2011 - 2013 **UNDERGRADUATE BULLETIN-CATALOG**



MISSION STATEMENT

Campbelisville University is a comprehensive, Christian institution that offers pre-professional, undergraduate and graduate programs. The University is dedicated to academic excellence solidly grounded in the liberal arts that fosters personal growth, integrity and professional preparation within a caring environment. The University prepares students as Christian servant leaders for life-long learning, continued scholarship, and active participation in a diverse, global society.

CORE VALUES

- To foster academic excellence through pre-professional certificates, associates, baccalaureate, masters, and doctoral programs through traditional, technical and online systems
- To provide an environment conducive for student success
- To uphold the dignity of all persons and value diverse perspectives within a Christ-centered community
- To model servant leadership through effective stewardship of resources

CAMPBELLSVILLE UNIVERSITY

1 University Drive Campbellsville, Kentucky 42718-2799 Telephone: (270) 789-5000 or 1-800-264-6014 FAX: (270) 789-5050

E-mail: admissions@campbellsville.edu Home Page: http://www.campbellsville.edu

Offices are open Monday through Friday from 8:00 a.m. to 5:00 p.m., Eastern Time. Visits to the campus are encouraged and welcomed.

This Bulletin-Catalog is for informational purposes and does not constitute a contract between Campbellsville University and any member of the student body, faculty, or the general public. Campbellsville University reserves the right to modify, revoke, add programs, requirements, or costs at any time. Students who have been out of school for at least a year will usually be subject to the requirements currently in effect.

TABLE OF CONTENTS

NFORMATION DIRECTORY	4
NFORMATION DIRECTORY	6
NFORMATION DIRECTORY ACADEMIC CALENDAR GENERAL INFORMATION	8
GENERAL INFORMATION	9
HISTORYCAMPUS FACILITIES	10
CAMPUS FACILITIES CENTERS, INSTITUTES, AND SPECIAL PROJECTS	13
ADMISSIONSADVANCE CREDIT OPPORTUNITIES	21
FINANCIAL POLICIES and EXPENSES	23
FINANCIAL ASSISTANCE	27
STUDENT SERVICES	28
STUDENT HOUSING	30
STUDENT CONDUCT	31
STUDENT ACTIVITIES	32
ACADEMIC PROGRAM	32
ACADEMIC DEGREES	33
PROGRAMS OF STUDY	38
ACADEMIC POLICIES	39
ACADEMIC POLICIES	42
GENERAL REQUIREMENTS FOR GRADUATION	47
INSTRUCTIONAL PROGRAMGENERAL EDUCATION	52
GENERAL EDUCATION	55
COLLEGE OF ARTS AND SCIENCES	55
Department of Art	60
Division of Humanities	71
Division of Human Performance	77
Department of Math and Computer Science	80
Division of Natural Science	91
Division of Social Science	106
PORTER-BOUVETTE SCHOOL OF BUSINESS AND ECONOMICS	117
SCHOOL OF EDUCATION	130
SCHOOL OF MUSIC	144
SCHOOL OF NURSING	145
SCHOOL OF THEOLOGY COURSE DESCRIPTIONS	159
COURSE DESCRIPTIONS	202
COURSE DESCRIPTIONS DIRECTORIES	203
DIRECTORIES	205
BOARD OF TRUSTEESADMINISTRATIVE OFFICERS	.205
FACULTY and LIBRARIANSATHLETICS	213
STAFF	214
STAFF EMERITI ADMINISTRATION	215
EMERITI ADMINISTRATION	216
EMERITI FACULTYINDEX	***************************************

INFORMATION DIRECTORY

Office	Contact	E-mail	1		
Academics, General	Dr. Frank Cheatham	The state of the s	Phone	Campus Location	
	Vice President for Academic Affairs	fdcheatham@campbellsville.edu	789-523	1 Administration 13	
Academic Advising			WH rames		
	Mr. Kevin Propes	kdpropes@campbellsville.edu	789-5008	Podest 202	
	Assistant Dean of Academic Support		755-5000	8 Badgett 202	
Accounts, Student	Mrs. Donna Wilson	double		and the same of th	
	Student Accounts Manager	dewilson@campbellsville.edu	789-5203	3 Administration 4	
Administration	Dr. Michael V. Carter				
	President	mvcarter@campbellsville.edu	789-5001	Administration 14	
Admissions	~		10/	. Administration 14	
	Mr. David Walters	dlwaiters@campbellsville.edu	789-5552	Wolcome Co. I	
	VP for Admissions and Student		765-5552	Welcome Center	
81	Services			***************************************	
Alumni Interests	Mr. J. Benji Kelly	jbkelly@campbellsville.edu			
	VP for Development	Janes ye cumpoensyme.edd	789-5211	Administration 17	
Athletics	Mr. Rusty Hollingsworth	rhollingauerth			
	Director of Athletics	rhollingsworth@campbellsville.edu	789-5009	Athletic Center 203	
Books	Mrs. Donna Wright				
	Bookstore Manager	dwright@campbellsville.edu	789-5010	Davenport 100	
Campus Technology	Mr. HermanoQueiroz				
		hjsqueiroz@campbellsville.edu	789-5012	Technology Center	
Campus Visitors	Director of Information Services		.03 3012	reclinology Center	
Campus Visitors	Mr. David Walters	dlwalters@campbellsville.edu	789-5220	144.1	
Ch 1/0	Director of Admissions	- The state of the	769-3220	Welcome Center 104	
Chapel/Convocation	Mr. Ed Pavy, Sr.	ecpavy@campbellsville.edu	789-5227		
	Director of Campus Ministries	stries		Ransdell Chapel 101	
Distance Education	Ince Education Data Laboration				
	Dean, Library Services & Distance	jrburch@campbellsville.edu	358-0050	Brockman Center 109	
	Education				
Development	Mr. J. Benji Kelly				
	VP for Development	jbkelly@campbellsville.edu	789-5061	Administration 17	
Employment:	Dr. Frank Cheatham		***	The state of the s	
Academic		fdcheatham@campbellsville.edu	789-5231	Administration 13	
Employment:	VP for Academic Affairs		100 5251	Administration 13	
Non-Academic	Mr. Terry VanMeter	twvanmeter@campbellsville.edu	789-5016	A.L	
	Director of Personnel Services	- ,	103-2010	Administration 8	
Employment:	Ms. Christi Tolson	cytolson@campbellsville.edu	700 5040		
Student	Director of Financial Aid		789-5013	Financial Aid Bldg.	
ACCEL Program	Ms. Monica Bamwine	mkbamwine@campbellsville.edu			
	Dir. Graduate/Extended Programs	modifivitie@campbelisville.edu	789-5078	Welcome Center 206	
inancial Aid and	Ms. Christi Tolson	Cytolcon @			
tudent Loans	Director of Financial Aid	cytolson@campbellsville.edu	789-5013	Financial Aid Bldg.	
ifts to the University	Mr. J. Benji Kelly	:1.1.11.00			
	VP for Development	jbkelly@campbellsville.edu	789-5061	Administration 17	
iraduate Programs	Dr. Brenda Priddy	E			
-0.4	Dean, School of Education	bapriddy@campbellsville.edu	789-5344	Carter 207	
	Dr. I. Bohow C. 1."	and a second sec		(CI 20)	
	Dr. J. Robert Gaddis	jrgaddis@campbellsville.edu	789-5269	Cosses C	
	Dean, School of Music		703 3203	Gosser Center 224	
	Dr. John Hurtgen	jehurtgen@campbellsville.edu	700 5077		
	Dean, School of Theology		789-5077	Druien 5	
	Dr. Patricia Cowherd	phcowherd@campbellsville.du	700 500		
	Dean, Porter-Bouvette School of		789-5281	Administration 21	
	Business & Economics				
1	Dr. Mary Wilgus	mhwilgus@campbellsville.edu	<u> </u>		
	Dean, College of Arts/Sciences	gus@campbellsVIIIe.edu	789-5374	Carter 304	
	Dr. Darlene Eastridge	dfanctil			
	Dean, Carver School of Social	dfeastridge@campbellsville.edu	789-5178	Carver 1	
	Work			·· -	
onors Program	Dr. Craig Rogers				
J	Director of Honors Program	clrogers@campbellsville.edu	789-5057	Druien 226	
·	VUSEUU UI BOBOK Program	•		D. GICII 220	

lealth Services	Mrs. Marsha Davis	mldavis@campbellsville.edu	789-5235	Student Services
leaith Services	Campus Nurse		<u> </u>	D. I - 11006
Caratino	Ms. Kristin Jorgenson	krjorgenson@campbellsville.edu	789-5195	Badgett206
ntroductory Studies	Director of Introductory Studies			a. I. i. Carriage
	Mrs. Patty Vaughn	pbvaughn@campbellsville.edu	789-5005	Student Services
Lost and Found	Secretary to the Dean of Student	-		
	Services Services			
	Mr. Adrian "Jake" Davis	amdavis@campbellsville.edu	789-8248	Davenport
Mail	Campus Postmaster			
	Mrs. Patty Vaughn	pbvaughn@campbellsville.edu	789-5005	Student Services
Parking Permits	Student Services			
	Mrs. Jodi Allen	jmallen@campbellsville.edu	789-5092	Counseling Center
Personal Counseling	Director of Counseling	, , , , , , , , , , , , , , , , , , , ,		
	Dr. Robert Wade	rjwade@campbellsville.edu	789-5155	Bennett-Smith 119A
Nursing Program	1	1,		
	Dean, School of Nursing Ms. Teresa Elmore	tmelmore@campbellsville.edu	789-5 1 92	Badgett 204
Placement: Career	* ***** * = * = * = *	tine		
Counseling	Director of Career Services	jehurtgen@campbellsville.edu	789-5077	Druien 5
Placement: Church-	Dr. John Hurtgen	jenarigene samps		
Related Vocations	Dean, School of Theology	bapriddy@campbellsville.edu	789-5344	Carter 207
Teacher Education	Dr. Brenda Priddy	Dapitudy@campbelle	allow a second	
	Dean, School of Education	jcmckinney@campbellsville.edu	789-5214	Communications
Public Information	Mrs. Joan McKinney	Jemekimey@campbeliarmereas		
	News and Publications			
	Coordinator	racreason@campbellsville.edu	789-5019	Administration 18
Registration	Mrs. Rita Creason	racreason@campbensvnic.edu		
	Director of Student Records	cytolson@campbellsville.edu	789-5013	Financial Aid Bldg.
Scholarships	Ms. Christi Tolson	cytoison@campbensviiic.edu		
	Director of Financial Aid	ahward@campbellsville.edu	789-5161	Student Activities
Student Activities	Mr. Andrew Ward	aumata@cambbeiisviiie.edd		Center
	Director of Student Activities	#1 - O lecterable adu	789-5286	Student Services
Student Housing	Mr. James Dean	jjdean@campbellsville.edu	705 5200	Liver
_	Director of Residence Life	u ti Oballovillo adu	789-5552	Welcome Center
Student Services	Mr. David Walters	dlwalters@campbellsville.edu	,05 5552	
	VP for Admissions and Student	TI de la companya de		***
Augusta	Services		789-5438	Badgett201
Tutoring	Mrs. J. Faun Crenshaw	jflobb@campbellsville.edu	705 5450	
	Director of Writing & Tutoring			and a Alberta
	Center	1 H - 4-	789-5231	Administration 13
Withdrawals	Dr. Frank Cheatham	fdcheatham@campbellsville.edu	769-5251	1
	VP for Academic Affairs		1	_1



ACADEMIC CALENDAR

Fall Semester 1st Bi-term (8 weeks) 2ndBi-term (8 weeks) Advising/Registration Evening Classes Begin (5:15 p.m. or later) Day Classes Begin Last Day to Add/Register 1st Bi-term and Fall term Labor Day (No Classes) Last Day to Drop 1st Bi-term class with W 1stBi-term Final Exams Fall Break (No Classes) 2nd Bi-term begins Last Day to Add/Register 2nd Bi-term term Junior and Senior Academic Advising Begins Sophomore Academic Advising Begins Freshmen Advising Begins Academic Advising Closes Last day to drop with W (semester term) Thanksgiving Holiday Last day to drop 2nd Bi-term class with W Semester Final Exams 2nd Bi-term Final Exams Commencement Grades due (10:00 a.m.) January Term (Classes meet 5.5 hours/day) New Year's Day Observed - No January Term classes

August 29 – December 17 August 29 – October 22 October 24 – December 17 August 29 August 29 August 30 September 2 September 5 October 7 October 18-19 October 20-21 October 24 October 26 October 26 November 7 November 9 November 18 November 18 November 23 - 25 December 2 December 12-16 December 14-15 December 16 December 19 December 27 – January 6 January 2

Fall 2011

October 5 October 16-17 October 18-19 October 22 October 24 October 24 November 5 November 7 November 16 November 16 November 21-23 November 30 December 10-14-15 December 12-13 December 14 December 17 January 1

Fall 2012

August 27

August 27

August 28

August 31

September 3

August 27 – December 15

October 22 - December 15

August 27 - October 20

December 26 - January 4

Spring Semester 1st Bi-term 2nd Bi-term Advising/Registration Evening Classes Begin (5:15 or later) Day Classes Last Day to Add/Register 1st Bi-term Martin Luther King Day (Undergraduate classes do not meet) Last Day to Drop 1st Bi-term class with W 1stBi-term Final Exams 1st Bi-term ends Spring Break 2nd Bi-term begins* Last Day to Add/Register 2nd Bi-term Junior and Senior Academic Advising Begins Sophomore Academic Advising Begins Freshman Advising Begins Last day to drop with W (semester term) Good Friday/Easter Holiday – Friday and Monday (No Classes) Last day to drop 2nd Bi-term class with W Semester Final Exams 2ndBi-term Final Exams Graduate Commencement Undergraduate Commencement

Spring 2012 Spring 2013 January 9 -May 5 January 7 - May 4 January 9 -March 3 January 7 - March 2 March 12 - May 5 March 11 - May 4 January 9 January 7 January 9 January 7 January 10 January 8 January 13 January 11 January 16 January 21 February 27 (7 February 15 February 29 -March 1 February 27-28 March 3 March 1 March 5-9 March 4-8 March 12 March 11 March 14 March 13 March 19 March 18 March 26 March 25 March 28 March 27 April 5 April 5 April 6, 9 March 29-April 1 April 20 April 19 April 30 - May 4 April 29 - May 3 May 2-3 May 1 - 2 May 4 May 3 May 5 May 4 May 7 May 6

Grades due (10:00 a.m.)

^{*} If adding 2ndBi-term courses brings the semester total to 19 or more hours, the student will incur additional tuition charges.

May Term Early Summer Term June Term June/July (Regular) Term July Term Late Summer Term	Summer 2012 May 7 - 26 May 7 - June 30 June 4 - 30 June 4 - July 28 July 2- 28 July 2 - August 25	Summer 2013 May 6 – May 25 May 6 – June 29 June 3 – June 29 June 3 – July 27 July 1 – July 27 July 1 – August 24
Registration for May and Early Summer Terms May and Early Summer term classes start Last day to Add/Register for May term Last day to Add/Register for Early Summer Term Last day to drop with W (May term) May term ends	May 7 May 7 May 8 May 11 May 22 May 26	May 6 May 6 May 7 May 10 May 21 May 25
Registration for June, Regular terms June, Regular term classes start Last day to Add/Register June term Last day to Add/Register June/July (Regular) term Last day to drop Early Summer term classes with W Last day to drop June term classes with W Early Summer and June terms ends	June 4 June 4 June 6 June 8 June 15 June 22 June 30	June 3 June 3 June 5 June 7 June 14 June 21 June 29
July, Late Summer terms classes start Independence Day (No Classes) Last day to Add/Register for July term Last day to Add/Register for Last Summer term Last day to drop June/July (Regular) term classes with W Last day to drop July term classes with W July, June/July (Regular) terms ends Last day to drop Late Summer term classes with W Last Summer term ends	July 2 July 4 July 5 July 6 July 13 July 20 July 28 August 10 August 25	July 1 July 4 July 3 July 5 July 12 July 19 July 27 August 9 August 24

Summer 2012

Summer 2013



General Information



FOUNDED: 1906

LOCATION: Our 85-acre campus is situated precisely in the center of Kentucky, one-half mile from downtown Campbellsville (population 10,500—ninth fastest-growing community in Kentucky), and 40 minutes southeast of Elizabethtown.

Whether it's quiet, natural surroundings you seek, or the faster pace of city life, our campus is ideally located amid peaceful Kentucky countryside, yet is just one and one-half hours from Louisville and Lexington, and two and one-half hours from Nashville. Campbellsville is located on KY 55/US 68 and can be reached from the north via the Bluegrass Parkway and from the south via the Louie B. Nunn Parkway (formerly Cumberland Parkway).

TYPE: Co-educational university of the liberal arts and sciences, privately supported by and affiliated with the Kentucky Baptist Convention.

ENROLLMENT:3,210

FACULTY/STUDENT RATIO: 1 to 13

LIBRARY: The Montgomery Library contains more than 135,000 volumes, 125,000 e-books, and approximately 25,000 periodicals.

DEGREES CONFERRED

Campbellsville University confers degrees at the Associate, Bachelor, and Master levels.

ACCREDITATION:

Campbellsville University is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award associate, bachelor's and master's degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the University's accreditation. Campbellsville's music program is accredited by the National Association of Schools of Music (NASM). The teacher preparation program is approved by the Education Professional Standards Board (EPSB) for teacher education and certification and is accredited by the National Council for Accreditation for Teacher Education (NCATE). The NASDTEC Interstate Contract provides opportunity for graduates to earn teaching certificates in other states, although there may be applicable conditions. The Baccalaureate Social Work Program is accredited by the Council on Social Work Education (CSWE). The School of Business and Economics is accredited by the International Assembly of Collegiate Business Education (IACBE).

AFFILIATIONS:

The University is a member of the American Council on Education (ACE), the Appalachian College Association (ACA), the Association of Independent Kentucky Colleges and Universities (AIKCU), the Association of Southern Baptist Colleges and Schools (ASBCS), the Council for Christian Colleges and Universities (CCCU), the Cooperative Services International Education Consortium (CSIEC), the Council for the Advancement for Small Colleges (CASC), the Kentucky Independent College Fund (KICF), the Council for Advancement and Support of Education (CASE), the Council of Independent Colleges (CIC), the Consortium for Global Education (CGE), and the National Association of Independent Colleges and Universities (NAICU).

COLORS:

Maroon and gray.

TELEPHONE:

Access to all offices (270) 789-5000; 1-800-264-6014; FAX (270) 789-5050.

INTERNET

Campbellsville University's Internet address is www.campbellsville.edu. Our general email address is info@campbellsville.edu. A directory of employee email addresses is available on the University's website.

HISTORY

Citizens of central Kentucky long realized the need for Christian education. In 1900 the members of the Russell Creek Baptist Association, in a meeting at Salem Baptist Church, Campbellsville, Kentucky, appointed a committee to raise funds for building a school. Work progressed steadily, and in 1907 a building was completed and opened for class work as the Russell Creek Academy. The academy grew and expanded. Improvements were made in the curriculum; new departments were added, and the faculty was enlarged. The institution of Russell Creek Academy became Campbellsville College in 1924. In 1933, Campbellsville was among the first to be admitted to the newly organized Kentucky Association of Colleges and Secondary Schools. In 1949, the College was accredited by the Southern Association of Secondary Schools and Colleges as a junior college.

In October 1957, at the meeting of the General Association of Baptists in Kentucky at Harlan, Kentucky, the Board of Trustees of Campbellsville College was authorized to execute its proposal of expanding Campbellsville College into a four-year institution. In December 1963, the College received membership in the Southern Association of Colleges and Schools (SACS) as an accredited liberal arts senior college.

In December 1994, the Commission on Colleges, acting on the recommendation of the Committee on Criteria and Reports for Institutions at Levels II-VI, approved Campbellsville College for Accreditation at Level III, the offering of the Master of Arts in Curriculum and Instruction.

In April 1996, the Board of Trustees changed the status of the institution to that of Campbellsville University. It is now organized into one college and six schools. The Campbellsville University Louisville Education Center provides primarily non-traditional students the opportunity to complete their degrees in several areas of study in the metro area of the country's 16th largest city.

As it entered the 21ST century, the University continued its growth in student enrollment, academic programs and facilities. Enrollment exceeded 3,000 for the first time in the fall of 2010. Construction of separate men's and women's Residence Village has met the growing need for student housing. Expanded athletic programs were aided by the addition of three new structures and the addition of lights to the baseball and football fields. The Winters Dining Hall and the Davenport Student Commons opened in 2005. The Ransdell Chapel was completed and dedicated in 2007.

The University has approximately 358 full-time faculty and staff. There are 47 major buildings, including the Hawkins Athletic Complex, the E. Bruce Heilman Student Complex and the Technology Training Center. The Clock/Carillon Tower provides symbolism and sound to the campus community. WLCU 88.7 FM, the University's first broadcast radio station, signed on the air in 2011.

Enrollment at Campbellsville University is anticipated to average over3,300 for the foreseeable future where faculty, administration, and staff encourage students to strive for excellence in all areas of life and to seek an integration of Christian faith in living, leading, and learning.

In compliance with federal law, including provisions of Title IX of the Education Amendments of 1972 and Section 504 of the Rehabilitation Act of 1973, Campbellsville University does not illegally discriminate on the basis of race, gender, color, national or ethnic origin, age, disability, or military service in its administration of education policies, programs, or activities; admissions policies; or employment. Under federal law, the University may discriminate on the basis of religion in order to fulfill its purposes. Inquiries or complaints should be directed to Director of Personnel Services, Campbellsville University, UPO Box 784, 1 University Drive, Campbellsville, KY 42718.

COMPLIANCE WITH THE REHABILITATION ACT AND AMERICANS WITH DISABILITIES ACT:

No qualified individual with a documented disability shall be excluded from participation in, denied benefits of, or otherwise subjected to discrimination in any of Campbellsville University's programs, courses, services and/or activities in compliance with the Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990. Requests for reasonable accommodations in programs, courses, services and/or activities requires current (i.e. within three years) documentation of the disability after acceptance to the University and before registration.

Campbellsville University is committed to reasonable accommodations for students who have documented physical and learning disabilities, as well as medical and emotional conditions. If a student has a documented disability or condition of this nature, he or she may be eligible for disability services. Documentation must be from a licensed professional and current in terms of assessment. Please contact the Coordinator of Disability Services at (270)789-5192 to inquire about services.

DISABILITIES

According to the Americans with Disabilities Act, a person with a disability is one who:

- has a physical or mental impairment which substantially limits a major life activity
- has a record of history of such impairment, or
- is regarded as having such an impairment.

Verification of Disability

The Coordinator of Disability Services will ask for documentation to verify the disability, and if appropriate, will cooperate with instructors and Academic Support services to facilitate and track accommodations and services.

No accommodation will be provided without documentation. In addition, Campbellsville University will be unable to provide accommodations in the classroom if the student does not give permission to notify faculty that accommodations are needed. Information regarding a student's disability is considered confidential. Information will not be released to anyone without the express written permission of the student.

Reasonable Accommodations

- Accommodations are provided on an individual basis.
- Accommodations are provided to support the educational development of students with disabilities.
- In addition to the academic support services available to all Campbellsville University students, some examples of reasonable accommodations include extended time for tests, administration of oral test, note-taking assistance, and use of assistive devices such as

STUDENT RIGHT TO KNOW AND CAMPUS SECURITY ACT: Campbellsville University complies with the Federal Student Right to Know and

CAMPUS FACILITIES

(A Campus Map of Facilities is located inside the back cover)

Campbellsville University is located on an 85-acre tract within the city limits of Campbellsville. A short analysis of each facility follows:

Administration Building (AD)

The Administration Building houses administrative offices, business and economics faculty offices, and classrooms.

(1940)

Alumni Building (AB)

The Alumni Building houses the Russ Mobley Theater, theater faculty offices, ESL Institute, a student lounge, and classrooms.

Art Building (ART)

(1953/1988)

The Art building, which is located directly behind the Art Gallery on University Drive, includes a lobby, classrooms, and faculty offices for the art

Art Gallery (AG)

The Art Gallery is a Bedford stone house that is located on University Drive directly across from the Gosser Fine Arts Center. The Art Gallery houses a gallery for showing of art work, a kitchen and additional office space for the art department.

Art Annex (AX)

The Art Annex housesart classrooms and faculty classrooms.

(2011)

Athletic Fields

The athletic fields are as follows: Baseball, Football, Soccer, and Softball.

Badgett Academic Support Center (BASC)

This structurecontains the offices of Academic Support, Career Services, and Introductory Studies as well as the Citizens Bank and Trust Writing/Tutoring Center, the Learning Commons, the Banquet Hall, and an atrium classroom.

Bennett-Smith Nursing Building (NB)

The School of Nursing is located in a 7,600-square foot building. This facility, which includes two large classrooms, a nursing lab, computer lab, office space and conference room, provides a state-of-the-art learning center.

Betty Dobbins Heilman House (PH)

The Betty Dobbins Heilman House is used as a residence for the University President and family.

(1997)

Broadcast Center (BR)

The Broadcast Center houses a Class A television station (WLCU), campus radio station(WLCU 88.7 FM), classroom, and offices.

(2005)

Broadway Hall (BH)

Broadway Hall, formerly Air-View Motel, was purchased in 1997 and converted into a men's residence hall.

 $\{1997\}$

(2011)

The Counseling Center is located at 312 North Columbia Avenue. The Center provides confidential personal counseling in a caring atmosphere to assist students in dealing with these innermost needs.

Carver School of Social Work and Counseling (SW)

(2004)

The Carver School of Social Work and Counseling Building houses offices for Carver School of Social Work, a mini computer lab, and a student social area for program majors.

Carver School of Social Work Annex (CSA)

(2011)

The Carver School of Social Work Annex Building contains faculty offices for the Carver School of Social Work and Counseling.

Center for International Education (CIE)

(2005)

The Center for International Education houses the administrative offices for international student services and study abroad programs. The office features a study abroad library and lounge area where students can meet and learn more about international opportunities.

Central Apartments (CA) and Todd Street Apartments (TA)

(2000)

This apartment complex, located on Todd Street, was purchased in 2000 and is used for married students, students who are eligible to move out of residence halls, and other tenants. Each two-bedroom apartment is air conditioned and equipped with washer and dryer.

(1996)

This 158 acre forested property, located on Highway 289 (Old Lebanon Road), was donated to the University by Edwin L. White and George W. Howell in May 1996. The Joan White Howell Environmental Education Center was constructed on the property in 2001 and provides classroom, pavilion and display areas for visiting school groups.

Druien Hall (DH)

Druien Hall houses classrooms and the offices the School of Theology, Social Sciences and Office of Institutional Research.

E. Bruce Heilman Student Complex

(2005)

(1953)

This facility houses the Winters Dining Hall and the Davenport Student Commons buildings. The dining hall has a dining room and presidential dining room. The Student Commons houses the Barnes and Noble Campbellsville University Bookstore, Campus Post Office, Chick-Fil-A Express® in the WHI Hardwood Cafe, Starbucks® kiosk and a student lounge. The E. Bruce Heilman Student Complex was named in honor of Dr. E. Bruce Heilman, Campbellsville University graduate and trustee. The Davenport Student Commons was named in honor of Dr. Randy Davenport, former president of Campbellsville University, 1969-1988. The Winters Dining Hall was named in honor of Dr. Ken Winters, former president of Campbellsville University, 1988-1999.

This 14,000 square foot facility houses the School of Education. Classrooms, labs, a resource room, small auditorium, a student commons and faculty offices are located in the building.

(2003)

The Financial Aid House is located on 419 North Columbia Avenue and houses all financial aid services for students. A computer lab is available to assist students with their financial aid applications, scholarship searches, and student loan applications and counseling.

Gheens Recital Hall (GRH)

(1998)

The Gheens Recital Hall, located in the Gosser Fine Arts Center, is a well-equipped facility with seating capacity for over 200 people and is used for a variety of purposes such as student recitals and performances as well as civic events that involve the entire community. The room was named in honor of Edwin Gheens, represented by the Gheens Foundation, Louisville, Kentucky.

(1997)

The Gosser Fine Arts Center houses offices for faculty in Fine Arts, classrooms, music practice rooms, and a photography lab. The new area of this building was completed in spring 1998 and includes The Gheens RecitalHall, a band practice room and a chorale room.

(2007)

The Gosser gymnasium houses a multi-purpose gym with a walking track. The Gosser gym is the home of Tiger Wrestling and includes their locker rooms, and offices.

(2003)

The 20,000-square-foot Hawkins Athletic Complex houses a weight room, baseball and football locker rooms and coaches' offices on the first floor. The second floor houses the Human Performance Department, ROTC, faculty offices and classrooms as well as a conference room.

H & W Sport Shop Ronnie Hord Field House (HFH)

(1988)

The H & W Sport Shop Ronnie Hord Field House provides athletic facilities and offices. This building conveniently adjoins Finley Stadium and Houchen's Insurance Group Field.

Indoor Practice Center (IPC)

A 9,600-square-foot facility, designed for athletic practice, the facility also provides an alternate site for large group activities.

JK Powell Athletic Center (AC)

(2004)

The Powell Athletic Center houses the offices of the athletic director, gymnasium, swimming pool, classrooms, exercise rooms, and dressing rooms. This building is named in honor of the late Dr. J.K. Powell, former president of Campbellsville University 1968-1969.

John M. Carter Hall (CH)

This building provides faculty offices for the areas of mathematics, CIS, physics, humanities, modern languages, and mass communication. The Carter Hall academic facility also provides space for classrooms, computer and physics laboratories, laser optics lab, instructional media and design labs. This building is named in honor of the late Dr. John M. Carter, former president of Campbellsville University 1948-1968. Formerly

Montgomery Library (ML)

In addition to its volumes of books and periodicals, the Montgomery Library houses study areas, staff offices, staff work areas, a 20-station computer lab, and The Teaching Learning Resource Center (TLRC). This building is named in honor of the late Dr. Ed Montgomery, who is a former trustee for Campbellsville University.

North Hall (NH)

A men's residence hall.

(1965)

Physical Plant

A six-acre facility consisting of a large office/shop building and several open storage and parking structures.

(2007)

Physical Plant Annex

Located at 515Meader St. on the northwest corner of the campus, this small facility provides storage for grounds keeping and maintenance

Press Box at Finley Stadium (PB)

The Press Box is a four-story building that houses a concession stand, football storage, presidential suite, and press area. This building has a

Ralph A. Tesseneer Sr. Welcome Center

A renovated house used for welcoming large groups, conducting meetings, and hosting smaller receptions. It is named in honor of trustee and benefactor, Dr. Ralph A. Tesseneer Sr.

Ransdell Chapel (RC)

The Ransdell Chapel consists of an 800-seat auditorium, with room for seating of 100 on the chancel or stage, a large classroom that will seat up to 100 people, and the Baptist Campus Ministry (BCM) offices and BCM student lounge. This facility is named after current trustee and spouse, Dr. George and Betty Ransdell.

Residence Village

The village consists of eleven separate air-conditioned buildings and three with eight units that includes a large community common area for guests, with threeresidence halldirectors overseeing all the units. The village is capable of housing over 300 students, with each unit housing up to six residents. The residence halldirectors and laundry room are housed in one of the units. Each unit has three bedrooms and three baths, a kitchenette (no stoves or hot plates allowed) with sink, counter and bar, as well as a common area with couches. Each unit has a private outside entrance and bedrooms have separately keyed locks.

Shely Science Center (SSC)

The Shely Science Center houses offices for science faculty, classrooms, laboratories, and a greenhouse. A large addition was added in 1997 that doubled the size of the structure and incorporated the latest technology for instruction in the natural and physical sciences.

South Hall

This men's residence hall consists of two wings. South Hall-West (SHW) was constructed in 1966. South Hall-East (SHE) This wing was constructed in 1995 and features suite-style rooms. All rooms are equipped with air conditioning, phone service, cable television, and Internet

Stapp Hall (ST)

The current building is the third to bear the name of the late Mr. J. S. Stapp, the initial donor for the first dormitory built on the campus. The women's residence hall features air conditioning, phone service, cable television, and Internet access.

Student Activities Center (SC)

This building, originally built for use as a gymnasium and for assemblies, was renovated in 1991. It houses intramural activities facilities, conference, snack, and game rooms, TV room, and gymnasium. The gymnasium is used for student and community activities and assemblies.

Student Services (SS)

This facility provides a one-stop source of services for students. This includes offices for the Dean of Student Services, director for residence life, campus nurse, security and Student Government Association.

Student Welcome Center (SWC)

The Student Welcome Center (formerly used as the Music Annex) provides a centralized resource for new and continuing students relating to admissions, and continuing studies. The University webmaster's office is also located here.

Technology Training Center (TTC)

(2001)

The Technology Training Center provides training for area business and industry and enhanced technology facilities for the academic community. The Tech Center is furnished with state-of-the-art computers, CAT (computer assisted technology) lab and training facilities. It also houses the Office of Information Technology.

Tennis Complex

(2005)

The new tennis complex consists of six lighted tennis courts.

Tuggle-Morris Wellness Center (WE)

(2003)

This addition to Powell Athletic Center houses the wellness center, a classroom/hospitality room, athletic training facility, and offices for coaches, trainers, and Human Performance. This facility is named after the parents of Dr. David Morris, a member of the Board of Trustees.

University Communications (CMH)

(2002)

The Office of University Communications is located at 526 Hoskins St., across from the Betty Dobbins Heilman House (President's Home). The Office of University Communications is responsible for the University's advertising, news releases, media relations, photography, the alumni magazine, the Campbellsvillian, and external and internal publications.

CENTERS, INSTITUTES, AND SPECIAL PROJECTS

THE BAPTIST HERITAGE SERIES

The mission of Campbellsville University's Baptist Heritage Lecture Series is to promote the study, discussion, and research of Baptist historical events, theological distinctives, traditions and leaders that are unique and essential to understanding who Baptists are.

CHRISTIAN WOMEN'S JOB CORPS

The purpose of the Christian Women's Job Corps, a ministry of Women's Missionary Union, is to provide a Christian context in which women in need are equipped for life and employment; and a missions context in which women help women.

CLAY HILL MEMORIAL FOREST

Campbellsville University's Clay Hill Memorial Forest is a 158acre educational and research woodland developed by the Division of Science as a regional center for environmental education and research on eastern deciduous forests. Clay Hill Memorial Forest includes two designated management areas, the Joan White Howell Environmental Education center and the Dr. James Sanders White Forest Management Woodland.

ENGLISH AS A SECOND LANGUAGE INSTITUTE (ESLI)

The mission of the English as a Second Language Institute is to serve the Campbellsville University community by providing to non-native speakers of English, in an environment of Christian faith, an interrelated curriculum to prepare them for full-time study in the University by assisting them in developing proficiency in English with programs of instruction in English grammar, reading, vocabulary, writing, conversation, pronunciation training, and listening comprehension.

FIRST CLASS/FRESHMAN YEAR EXPERIENCE (FYE)/SERVANT LEADERSHIP

FIRST CLASS/Freshman Year Experience (FYE)seeks to prepare students for a life of Christian character development, servant leadership, and biblical stewardship.

THE HEARTLAND CENTER FOR BIVOCATIONAL MINSTRY

The Heartland Center for Bivocational Ministry was begun in 1999 and has as its mission to encourage and equip bivocational ministers. The Center provides a focal point of education, training, and affirmation for the growing number of people called to such ministry points, and is an important step in serving the diverse educational needs of Christian ministers.

KENTUCKY HEARTLAND INSTITUTE ON PUBLIC POLICY (KHIPP)

The Kentucky Heartland Institute on Public Policy was established for purposes of focusing attention on and debate of public policy issues at the regional, state, national, and international level. A wide range of public issues is studied and presented by the Institute for the purposes of engaging Campbellsville University students, faculty and staff, and the general public, in a greater awareness and understanding of the myriad issues confronting our culture. KHIPP is committed to preparing Christian civic and political leaders for the 21st century. A greater awareness of the public policy process and understanding of the numerous issues being debated in our nation is essential for the citizenry as a whole.

KENTUCKY HEARTLAND OUTREACH (KHO)

The Kentucky Heartland Outreach is an organization created to minister to Taylor and surrounding counties through services that enhance living for those less fortunate by repairing homes and restoring lives through the empowerment of Jesus Christ. This ministry will allow University students and church groups to work evenings, weekends, and summers serving the needs of the community.

THE REUBEN AND JEWEL ROBERTSON WORSHIP ENDOWMENT PROGRAM

The purpose of the Reuben and Jewel Robertson Worship Endowment program is to encourage authenticity and vitality in the corporate worship of Baptist people. Some of its goals are to encourage the rediscovery of Biblical and historical roots of Christian worship, to study Baptist traditions in worship and to assist in the revitalization of all elements of worship.

SEMESTER IN LONDON PROGRAM

The British heritage forms an important thread in American daily life. A period of study in Britain offers an American undergraduate, in this case, from Campbellsville University, the opportunity to deepen their appreciation of literature, drama, history, art and our political system, offering a basis for understanding and compassion of two sister cultures. Thus, the Private College Consortium For International Studies, in association with International Enrichment, has developed a PCCIS Program for fall and spring semesters and summer programs in London, England. Campbellsville University belongs to a consortium of seven colleges and universities from Kentucky, Tennessee and Virginia who actively participate in the Semester in London Program.



Admissions Information



ADMISSIONS OVERVIEW

Students with strong commitments to improving their knowledge and professional skills for the benefit of mankind are welcome at Campbellsville University. They will find daily challenges, constant encouragement, friendly support, and numerous opportunities for advancement and self-fulfillment.

Admission of all students to Campbellsville University is under the authority of the vice president for admissions and student services. Entry requirements for each of the various types of students who enroll are identified in the following table. Completed applications with credentials and fees, as appropriate, should be submitted well in advance of the desired starting term and sent to:

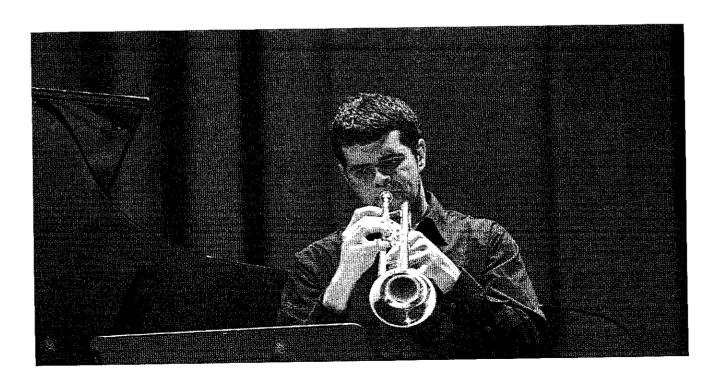
> Vice President for Admissions and Student Services Campbellsville University **UPO 782** 1 University Drive Campbellsville, KY 42718-2190

Application materials will be carefully reviewed and evaluated by the Office of Admissions professional staff.

Accepted applicants are expected to possess high motivation, initiative, discipline, open-mindedness, tolerance, respect for the freedom of inquiry, and a strong desire to search for truth. Members of all cultural, racial, religious, national, and ethnic groups regardless of sex, economic status, or social standing who desire to attend this Christian University are encouraged to apply.

Interested students desiring specific information concerning the University, including admissions requirements, the availability of financial assistance, academic programs and standards, and campus life may write, visit, or call the Office of Admissions.

The Office of Admissions is located in the Student Welcome Center, at the corner of Hoskins Street and University Drive. The telephone number is (270) 789-5220. Interested students and applicants are encouraged to call toll free at 1-800-264-6014. Office hours are from 8:00 a.m. until 5:00 p.m. (Eastern time zone) Monday through Friday, and by appointment only on Saturday.



ADMISSIONS APPLICATION REQUIREMENTS

REGU	Admission Application Submitted	Application Fee Required	All College Transcripts	Official ACT or SAT Score	TOEFL Score Report	Official High School Transcripts	Letter of Permission/ Acceptance	Enrollment Fee Required
Freshman (Initial enrollment in a college or university since	T		Τ	Τ	-			Γ.
graduating from high school or taking GED)	YES	YES	YES	YES		YES		YES
Home Schooled Student	YES	YES	YES	YES		YES		YES
Transfer Student with 24 or more credit hours	YES	YES	YES					YES
Transfer Student with 23 or fewer credit hours	YES	YES	YES	YES		YES		YES
Former Student	YES	YES	YES			_		YES
ACCEL Program Student	YES	YEŞ	YES		_	YES		
Summer School Student	YES	YES	YES	YES	-	YES		
International Student	YES		YES	YES	YES†	YES		YES
Institutional Service Program	YES	<u> </u>	YES					
Community Outreach Program	YES		YES			YES		
SPECI	AL							
Special Student	YES							
High School Honors Student	YES		YES	_		YES	YES	
Senior Scholar	YES					YES*		
Auditing Student	YES					_		
Visiting Student	YES	YES	_				YES	
Summer Honors Program Student	YES		YES	_		YES	YES	
Dual High School/College Student	YES		YES	YES		YES	YES	
*If seeking a degree †May meet entry requirements by completing the ESL Program.								

Admission of freshmen to Campbellsville University is primarily reserved for students who have completed college preparatory programs in high school with good records of academic achievement while promoting well-rounded personal development through participation in various organizations and extra-curricular activities. Additionally, Campbellsville University will always remain an institution of special opportunity for the few students, despite lower levels of accomplishment in high school, who are deemed fully capable of and highly motivated to achieving success in college.

To enter Campbellsville University as a degree-seeking freshman, a student will take the following steps:

- 1. Submit a completed APPLICATION FOR ADMISSION (available from the Office of Admissions) with an application fee. The application fee is not refundable. Students may also apply online at www.campbellsville.edu.
- Arrange for the Office of Admissions to receive an official high school transcript (both current, if applicable, and final showing date
 of graduation) and an official score report from an American College Testing Program (ACT) or Scholastic Aptitude Test (SAT)
 examination. Students who are 25 years or older are not required to take the ACT or SAT exam (if scores are not available) unless
 required in their field of study.
- 3. Arrange for the Office of Admissions to receive official transcripts for any college credits received before entering Campbellsville University.
- Provisional acceptance may be granted as soon as a student has successfully completed six semesters in high school and taken the required placement exam.

A high school student desiring to attend Campbellsville University should apply for admission early during his or her senior year. When taking the ACT or SAT examination, an interested student should list Campbellsville University to receive the official test scores directly from the national testing center. The college code number is 1500(ACT)/1097(SAT). If this is not done at the time of the examination, the student may send a completed request form (available from the Office of Admissions) to ACT or SAT to have the test results sent to the University. In the meantime, unofficial ACT or SAT scores (for example, as listed on a student's high school transcript) should be provided to the Office of Admissions to expedite the process of determining eligibility for provisional acceptance and the award of academic scholarships. However, formal acceptance for admission to Campbellsville University will be granted only when the student's official and final high school transcript (showing date of graduation) and official ACT or SAT score report have been submitted to the Office of Admissions staff for review and approval.

If any degree-seeking applicant's grade point average or ACT score does not meet the University's minimum requirements (2.0 GPA, 19 ACT,1330 SAT), the Admissions Committee, appointed by the President of Campbellsville University, will determine if the student should be admitted on a conditional basis. Such an applicant is encouraged to submit any information and recommendations that might be useful during the evaluation. A determination will be made of the likelihood of the student achieving academic success at Campbellsville University in view of the high academic standards maintained at the institution. The classroom performance of each conditionally accepted applicant will be closely monitored.

Degree-seeking students who are not high school graduates may present their scores on the Test of General Education Development (GED) and a State Department of Education Certificate (or equivalent) in lieu of high school transcripts. An average GED test score of at least 450 is required (with no score on any one test less than 410). As with other entering freshmen, these students are required to take the ACT or SAT examination.

HOME SCHOOLED STUDENT ADMISSION

To enter Campbellsville University as a degree-seeking freshman, a student will take the following steps:

- Submit a completed APPLICATION FOR ADMISSION FORM (available from the Office of Admissions) with the application fee. The
 application fee is not refundable.
- Arrange for the Office of Admissions to receive an official transcript of all coursework completed on a high school level. The
 curriculum used will need to be listed as well as the texts used for each class. Any laboratory experiences will also need to be
 documented along with the facilities (name and location) available for the experiences.
- 3. Submit an official score report from an American College Testing Program (ACT) or Scholastic Aptitude Test (SAT) examination.
- 4. When provisionally accepted for admission, provide anenrollment fee to guarantee entry to the University during the desired semester. Also, a placement exam will be required.
- Arrange for the Office of Admissions to receive official transcripts for any college credits received before entering Campbellsville University.

TRANSFER STUDENTS

Students who have attended other colleges or universities and desire to obtain degrees from Campbellsville University will take the following steps:

- Submit a complete APPLICATION FOR ADMISSION FORM and a non-refundable application fee.
- Arrange for the Office of Admissions to receive an official transcript (containing a complete record of all courses attempted) from each college or university previously and currently attended.
- If transferring less than 24 semester hours of credit, arrange for the Office of Admissions to receive an official and final high school transcript and an official ACT or SAT score report.
- When provisionally accepted, provide an enrollment fee.

At minimum, a transfer student desiring to enter Campbellsville University must be in good standing and eligible to return to his or her previous institution.

If the college or university transcript does not clearly show that the transfer student graduated from high school, the Office of Admissions must receive the applicant's official and final high school transcript regardless of total credit hours previously attained.

Transfer credit evaluation is under the authority of the Director of Student Records, who determines the applicability of transferred work from accredited institutions to the student's degree program.

Credits of students transferring from accredited colleges and universities will be accepted when they meet the scholastic standards required at Campbellsville University. Although credit for a "D" grade will transfer, students must repeat any English composition courses, any developmental studies courses, and any courses in their majors, minors, and areas of concentration taken elsewhere in which "D" grades were received.

Transfer students must complete all of the University's requirements for graduation. Additionally, they must complete at least one third of the course requirements in their majors, minors, and areas of concentration at Campbellsville University, including at least 30 hours of credit in residence.

An individual who has satisfied the requirements for an associate degree at an accredited junior or community college may transfer 73 semester hours of credit to Campbellsville University. After enrolling at Campbellsville University, such a student may transfer an additional three semester hours of credit when approved in advance by the Director of Student Records.

FORMER STUDENT READMISSION

Students who previously attended Campbellsville University may be readmitted in a degree-seeking program if they are in good standing with the institution. A completed APPLICATION FOR ADMISSION FORM and non-refundable \$20 fee should be submitted. The Office of Admissions staff will determine the standing of the applicant with the Office of Student Records, Office of Student Services, and Office of Business Services.

Former students with cumulative grade point averages below the University's minimum standard will be considered individually by the Admissions Committee. A former student who had been suspended for a semester must be approved by the Admissions Committee to be reinstated.

If an individual was a student at any other college or university since last enrolled at Campbellsville University, he or she must arrange for the Office of Admissions to receive an official transcript from each institution attended. Special students (see page 20) are encouraged to apply credits earned toward desired degrees at Campbellsville University. A Special Student may apply for admission as a degree-seeking student (full-time or part-time) by submitting an APPLICATION FOR ADMISSION FORM with non-refundable \$20 fee, an official and final high school transcript (or GED test score certificate), an official ACT or SAT score report, and official transcripts from all other colleges and universities previously attended. All credits earned as a Special Student at Campbellsville University may be applied to graduation requirements at the institution.

ACCEL - Accelerated College Choice for Evening Learners

This program is open to transfers and first-time college freshmen. First-time college students must be at least 23 years of age to be considered for admission to this program. An individual who has either graduated from high school or achieved an average GED test score of at least 450 (with no score on any one test less than 410) may enroll in the ACCEL program. This program enables a student to obtain an Associate's degree in General Studies or Early Childhood Education (this program does not lead to teaching licensure) or a Bachelor's degree in Organizational Management or Early Childhood Education. This program does not lead to teaching licensure. All classes meet during the evening hours between 4:00–10:30 p.m. (EST). To be full-time, the student register for two- classes per each Bi-term session. Summer sessions will also be offered.

To enter this program, an APPLICATION FOR ADMISSION FORM (available from the Office of Admissions) should be completed and submitted with a non-refundable \$20 fee. No enrollment deposit is required. Students may also apply online at www.campbellsville.edu.

Students must:

- Submit a Campbellsville University Application for Admission.
- Submit an official and final high school transcript or GED.
- Submit official transcripts from all colleges and universities previously attended.

SUMMER SCHOOL ADMISSION

The summer session of Campbellsville University provides an opportunity for regular university students to continue their work leading to a bachelor's degree. Though offerings are less varied than during the fall and spring semesters, the summer curriculum includes a wide range of courses for undergraduates, teachers, and high school graduates who wish to qualify for advanced standing. The course offerings lead to either an associate or bachelor's degree and to teaching credentials.

The summertermis comprised of several sub-terms of various lengths. The summer courses are planned to meet the educational needs of the students.

Students planning to attend summer school at Campbellsville University will submit a completed APPLICATION FOR ADMISSION FORM with non-refundable fee. Regular credentials are required. Transfer students and former students must be in good standing to gain admission.

INTERNATIONAL STUDENT ADMISSION

Campbellsville University is authorized under federal law to enroll non-immigrant international students. Undergraduate international students will take the following steps to gain admission to the University:

- 1. Submit an International Student Application or apply online at www.campbellsville.edu
- Official Test of English as Foreign Language (TOEFL) score (required for NON-native English speaking students)
- Official SAT I or ACT exam results (required for native English speaking students only)
- Official Copy of Secondary School Transcript
- Official Copy of all University / College Transcripts (if you have 24 credit hours or more, it is not necessary to send the Secondary School Transcript)
- A copy of each transcript in English
- World Education Services evaluation of Secondary School Transcript and all University / College Transcripts outside of the U.S. (www.wes.org). If you have never attended a college or university, select the Document evaluation. If you have had any college or university, select the Course-by-Course evaluation. Please be sure to include Campbellsville University as a recipient on the application. (This must be completed and received by CU before students are eligible for athletics.)
- 8. Bank Statement showing sufficient funds to study for one academic year
- 9. Completed Housing Application
- 10. Completed Medical History Form
- 11. Copy of Passport photo page

When notified of acceptance, an international student will send to the Office of Admissions an enrollment fee of \$100 non-refundable. Upon receipt of this deposit, Campbellsville University will issue the I-20 form needed by the individual to obtain a student visa. In subsequent years, full payment will be made by the international student at the start of the semester. Upon arrival on campus, additional class placement exam is required.

INSTITUTIONAL SERVICE PROGRAM

The Institutional Service Program is for inmates, guards, and administrative personnel at confinement facilities. Admission requirements will be limited to completion of an abbreviated APPLICATION FOR ADMISSION FORM and application(s) for financial assistance. Official transcripts will be required from both high school and all colleges attended.

COMMUNITY OUTREACH PROGRAM

The Community Outreach Program is for students at other off-campus locations, including factories, schools, churches, and hospitals. To enter this program, a student will take the following steps:

- Submit an abbreviated APPLICATION FOR ADMISSION FORM.
- Degree-seeking students will need to complete an application(s) for financial assistance.

3. Provision of high school (or GED score report) and/or college transcript(s), as appropriate, upon completion of nine semester hours as a Campbellsville University student. In coordination with the Office of Student Records, the Office of Admissions will review transcripts and academic progress to determine if continued enrollment is desirable. Each student will receive academic advising and career counseling by Office of Admissions personnel before enrolling for the fourth course as a Campbellsville University student. Degree-seeking students with low grades will be considered by the Admissions Committee.

REQUIREMENTS FOR NON-DEGREE-SEEKING STUDENTS

SPECIAL STUDENTS

Anyone 19 years of age or older who desires to take college courses for credit but not in a formal degree program may apply for admission as a Special Student. Normally, credentials such as transcripts and ACT or SAT score reports will not be required. However, students who have previously attended colleges and universities should arrange for the Office of Admissions to receive their official transcripts from those institutions. Similarly, individuals who have previously attended Campbellsville University should clearly identify themselves as former students when applying for admission as Special Students to ensure that they receive proper credit. Neither an admission fee nor an enrollment deposit is required from a Special Student. A maximum of two courses may be taken by a Special Student during a regular semester. With satisfactory academic progress, the student will be eligible either to continue enrolling as a Special Student or to follow regular admissions procedures for entering a degree program (see above).

SENIOR SCHOLARS

Provided space is available, any person 62 years of age or older who has graduated from high school (or equivalent), may take undergraduate courses for credit at Campbellsville University with full waiver of tuition cost. No application fee, credentials, and enrollment deposit are required. Senior Scholars may also audit (i.e. take without credit), undergraduate courses free.

AUDITING STUDENT

An individual not currently admitted to Campbellsville University who wishes to audit a course should submit a completed APPLICATION FOR ADMISSION FORM. Prior approval to audit a specific course must be obtained from the instructor of the class and from the Director of Student Records. No application fee, credentials, and enrollment deposit are required from an Auditing Student.

SPECIAL PROGRAM REQUIREMENTS

VISITING STUDENTS

A college student registered for a degree program at another accredited institution may be admitted as a Visiting Student at Campbellsville University during any semester or term. An application fee, credentials, and enrollment deposit are not required. However, a letter of permission from the Registrar of the Visiting Student's college or university must be provided to the Office of Admissions prior to registration.

STUDENT ACCEPTED BY OTHER ACCREDITED INSTITUTION

A recent high school graduate who has been unconditionally accepted by a regionally accredited college or university for admission during the fall semester may be admitted to Campbellsville University during the preceding summer school. The student should submit a completed APPLICATION FOR ADMISSION FORM and a photo copy of his/her letter of acceptance from the other college or university. No application fee, credentials, and enrollment deposit are required.

SUMMER HONORS PROGRAM STUDENT

Outstanding high school students who wish to increase their knowledge, enrich their academic backgrounds, and participate in a stimulating introduction to college work are encouraged to seek admission to the Summer Honors Program at Campbellsville University. Such a student who has completed his or her sophomore or junior year in high school with at least an overall 3.0 (B) grade point average and provided with a letter of permission from the high school guidance counselor will be selected as a Summer Honors Program Student. No application fee or enrollment deposits are required.

DUAL HIGH SCHOOL/COLLEGE STUDENT

Eligible high school juniors and seniors can earn college credit while taking certain high school classes during their school day. Qualified high school teachers teach these courses. To qualify, an individual must have:

- 1. An overall high school grade-point average of 3.25 on a 4.0 scale and 21 or higher ACT composite, or 1450 SAT score. A student may have a 3.0 grade point average with a 23 ACT composite/1570 SAT score. The ACT score in the subject area that corresponds with the dual class he/she is taking must be at least 19. If using the PLAN or PSAT, the student must rank in the 60th percentile or better in related subject and composite, and the student must have a grade point average of 3.25 or better.
- A letter of recommendation from the guidance counselor or principal.

A student is restricted to enrolling in no more than two dual credit courses per semester. A high school student enrolled in dual credit may take one additional college course per semester with Campbellsville University as a high school honors student. This class may be on the campus of Campbellsville University or at an extension site.

HIGH SCHOOL HONORS PROGRAM

Outstanding high school students who wish to increase their knowledge, enrich their academic backgrounds, and participate in a stimulating introduction to university work are encouraged to seek admission to the High School Honors Program on the campus of Campbellsville University. A student must be a junior or senior in high school with an overall 3.0 (B) grade point average and provided with a letter of permission from the high school guidance counselor. The student will then be selected as an Honors Program Student.

MILITARY PERSONNEL AND VETERANS

Individuals serving in the U.S. Armed Forces and those who have completed such service are welcome as Campbellsville University students The Kentucky Approving Agency for Veterans Education (SAA) has approved some programs offered by Campbellsville University for G.I. Bill benefits for veterans and other eligible persons. Eligible students should follow the appropriate application procedures required for those particular programs.

ADVANCE CREDIT OPPORTUNITIES

Campbellsville University participates in both the Advance Placement Program and the College Level Examination Program (CLEP) of the College Board. Additionally, the University gives advance credit for outstanding ACT and SAT scores in English and in mathematics. As a result, entering students have numerous excellent opportunities to obtain advanced credit while receiving substantial tuition savings.

Achieving any of the high ACT or SAT scores listed below will result in the following advance credit for an entering degree-seeking student:

	Standard Score Achieved	Advance Credit Granted (in Semester Credit Hours)	Course Earning Credit
ACT English	29	3	ENG 111 English Composition I
SAT Critical Reading	630	3	ENG 111 English Composition i
ACT Mathematics	30	3	MTH 110 College Mathematics
SAT Math	580	3	Will 110 College Mathematics

For example, such a student with ACT standard scores of 29 in English and 30 in mathematics would be entitled to bypass both English 111 (Freshman English I) and Mathematics 110 (College Mathematics) and automatically receive a total of six semester hours of credit.

Entering students who have satisfactorily completed College Board Advance Placement courses and who present scores of "3" or higher on Advance Placement examinations will automatically receive appropriate course credit toward a degree. A student presenting such grades for the equivalent of 27 semester hours of courses will be awarded immediate sophomore standing at Campbellsville University.

A maximum of 32 semester hours of advance credit applicable toward a degree may be earned through the College Level Examination Program (CLEP).

Military personnel seeking the completion of a baccalaureate degree at Campbellsville University may be awarded additional advance credit. In addition to a maximum of 32 hours of credit through the College Level Examination Program, such a student may accumulate up to 12 hours through the Evaluation of Educational Experiences in the Armed Forces program and 12 hours for attending military service schools. However, the total advance credits military personnel may be awarded is 50 hours.

After attending Campbellsville University for one school year, a veteran who honorably completed two years or more of U.S. military service will receive eight semester credit hours of military service toward graduation requirements.

CAMPUS VISITS

Interested students are strongly encouraged to visit the University. The best way to acquaint themselves with Campbellsville University and to decide if they would be successful and happy at this University is to spend time on the campus meeting students, faculty members, and administrators. Students planning to visit the campus should make advance arrangements with the Office of Admissions staff personnel. If possible, call at least one week prior to arrival so the visit may be properly and carefully planned to ensure greatest benefit from it. Visits conducted when classes are in session are most beneficial.

Advance arrangements for overnight accommodations and meals normally may be made by contacting the Office of Admissions at (270) 789-5220 or toll free at 1-800-264-6014, extension 5220. Visiting students will be the guests of Campbellsville University.

Financial Information



FINANCIAL POLICIES and EXPENSES

An education at Campbellsville University is made possible as a service by sacrifice, strict accountability, endowment income, substantial gifts and grants to the operating funds of the University from the Cooperative Program of the Kentucky Baptist Convention, businesses, alumni, and friends. The cost of an education at Campbellsville University is among the lowest in private senior colleges in the nation. It also compares favorably with the total expenses at state and municipal institutions.

Statements about expenses and financial assistance will be printed in various University publications. The University reserves the right, however, to make necessary changes in the various programs and fees of the University as circumstances, sound business, and educational philosophy and practices may dictate.

When does the student pay his/her account? All accounts are payable in advance. A student is not officially registered until his/her account is paid in full. Any exceptions to this policy MUST be arranged with the Office of Business Services prior to registration. Transcripts will not be released if there is an unpaid student account.

BUSINESS SERVICES PAYMENT POLICY

Enrolling at Campbellsville University contractually obligates the student and benefactor(s) to pay all tuition and fees associated with each course for the entire semester. All accounts are payable in advance and must be paid by the deadline set forth by the Institution to avoid a late payment fee. Enrollment for a term is complete upon receipt of full payment by the University's Office of Business Services.

HEALTH INSURANCE PAYMENT POLICY

Students who do not have or do not verify their own health insurance coverage upon enrollment at the University will be enrolled in its own student health insurance plan at the student's expense. Full details regarding this are explained in the Student Services section of this catalog. The student enrolling in the fall semester will be billed for coverage for the entire year. The student enrolling in the spring semester will be billed for coverage that is in effect for the spring and summer terms. Payment of health insurance fees is due the first semester of enrollment in the academic year.

REFUND, WITHDRAWAL AND DROP POLICY

Students should be aware that all federally funded Title IV programs are administered according to specific program guidelines and regulations. A student's eligibility for future federal financial aid can be adversely affected by dropping classes and withdrawing from the University after financial aid funds have been disbursed based upon a particular enrollment status. This is particularly true for the grant programs that have limitations placed upon the number of semesters assistance can be received.

The completion of registration contractually obligates the student and his/her benefactors to pay all his/her tuition and fees for the entire semester. However, the University has established a withdrawal and refund policy so that the University and student may share the loss equitably when it is necessary for a student to withdraw. In addition to using our institutional refund calculation, students receiving Title IV aid will have a pro-rata or federal refund calculation completed. The calculation that gives the student the greatest refund will be used.

Dropped Class Policy

There will be no partial refunds for dropped classes. Students who drop individual classes before the published last day to register "census date," will receive no grade and a full refund. Classes dropped after this date will receive a grade and no refund. When students drop all their classes they have withdrawn and the withdrawal refund policy is applied. Adding a second eight-week course even after dropping a class may result in additional tuition charges.

Institutional Refund Policy

- 1. Fees are non-refundable.
- 2. Tultion and Room/Board will be refunded according to the schedule below based on the withdrawal date:

When a student has financial aid other than student employment and withdraws during the time that a tuition refund is due, the student is eligible to keep the same percentage of aid that they are charged for tuition. The remaining aid is refunded to the financial aid programs.

The pro-rata refund policy and federal refund policy guidelines can be found in Federal Student Financial Aid Handbook located in the Office of Financial Aid.

	ition, Room, and Board ercentage of tuition cha						
If you withdraw during this week of the term*and there are this many weeks in the term							
	15	8	5	4	3	2	
U	you will be charged this percentage of tuition, room and board.						
Before 1 st Week	0%						
1 st Week		20%			40%		
2 nd Week	40%	80)%				
3 rd Week	60%	100%		100%			
4 th Week	80%						
Thereafter	100%						

FINANCIAL ASSISTANCE

GENERAL POLICIES

Financial aid at Campbellsville University is a cooperative investment in youth and focuses on the student as an individual. The programs are intended to remove the financial barrier from students who are unable to pay, to ease the financial burden for those who are more able to pay, and to manifest a special commitment to disadvantaged students.

At Campbellsville University, the actual amount of the financial aid award is determined primarily by the student's financial need. "Need" is defined as "Cost of Education" minus "Family Contribution." The type of assistance a student receives is determined by both need and qualification (i.e., academic achievement, character, and future promise).

APPLICATION FOR FINANCIAL AID

- Submit an APPLICATION FOR ADMISSION. Upon receipt of this application, the Office of Admissions will send a packet of financial aid
 information. Included in the packet will be a Free Application for Federal Student Aid (FAFSA) form. This form must be completed and
 processed before eligibility for financial aid can be determined. The priority date for filing these forms is April 1. APPLICATIONS
 RECEIVED AFTER THIS DATE WILL BE AWARDED FINANCIAL ASSISTANCE BASED ON THE AVAILABILITY OF FUNDS.
- 2. Returning students are required to complete the FAFSA for each academic year in which they wish to be considered.
- 3. Applicants may be required to provide supportive documentation such as Internal Revenue Service report (1040, 1040A, or 1040EZ) for their parents and/or student depending upon dependency status. Untaxed income may also require verification by the federal government.
- 4. Students are required to maintain measurable satisfactory academic progress to maintain financial aid eligibility.

FEDERAL AND STATE PROGRAMS

FEDERAL AND STATE POLICIES

Federal policy prohibits the University from over-awarding federal or state dollars. Therefore, the University may adjust scholarship amounts if federal aid is involved in order to achieve the best possible aid package.

FEDERAL PROGRAMS

Pell Grant

Demonstrated need based on FAFSA

Supplemental Educational Opportunity Grant (SEOG)

Demonstrated need based on FAFSA; Full-time students

Perkins Loan

Demonstrated need based on FAFSA; Repayment begins nine months after graduation Loan amount: Varies

^{*} The Official Withdrawal Date is the last day of class attendance. It is the University's policy for a student to complete and return the Student Withdrawal form to the vice president for academic affairs within seven calendar days of the last day of class attendance. Failure to follow the withdrawal policy will result in a \$100 charge and the grade of "F" issued in all courses. Exceptions will be granted only in documented cases of extenuating circumstances.

Parent Loan for Undergraduate Student (PLUS Loan)

Demonstrated need based on FAFSA; Repayment begins 90 days after loan disbursement Loan amount: Varies (Cost of Attendance – Financial Aid Offer = PLUS Loan)

Federal Direct Loan

Demonstrated need based on FAFSA; Repayment begins six months after student enrolls full time Loan amount: Varies

Work-Study

Demonstrated need based on FAFSA and desire to work parttime

STATE PROGRAMS

Kentucky Tuition Grant (KTG)

Demonstrated need based on FAFSA; Full-time students

College Access Program

Demonstrated need based on FAFSA; Pro-rated for part-time students

Kentucky Educational Excellence Scholarship (KEES)

Demonstrated need based on FAFSA; See KHEAA brochure for details

CAMPBELLSVILLE UNIVERSITY SCHOLARSHIPS AND GRANTS

Scholarship value limitations: If a student received combined scholarships equal to half-tuition or more, he or she may not be eligible for additional institutional scholarships. In no case will a student's financial aid package exceed direct cost to the University with scholarship and grants including federal and state grant sources.

Presidential Excellence Scholarship→ Renewable three years with required GPA of 3.5

Competitive scholarship, open to students who have a 33-36 on ACT / 2170-2400 and 3.5 GPA

one Scholarship up to full tuition, room and board

Deadline: December 1

Presidential Scholarship→ Renewable three years with required GPA of 3.2

Competitive scholarship, open to students who have a 30-32 on ACT / 1980-2160 and 3.5 GPA

Up to five full-tuition scholarships

Deadline: December 1

Academic Scholarship → Renewable three years with required GPA of 2.8

Scholarship awarded to freshman students based on combination of GPA, Class Rank, and ACT / SAT

Scholarship amounts: Varies based upon requirements. \$2,500 - \$6,500

Governor's Scholar Scholarship→ Renewable three years with required GPA of 3.0

Competitive scholarship awarded to students who have participated in the Kentucky Governor's Scholars Program; application is required and will be awarded to students based on GPA, ACT/SAT, and quality and content of essay; Minimum GPA of 3.5 and 25 ACT / 1720 SAT Up to five full-tuition scholarships

Deadline: December 1

Transfer Student Scholarship→ Renewable annually with required GPA of 3.0

GPA will be calculated on the last college attended

For transfer students from accredited colleges:

Students with GPA $2.0 - 2.499 \rightarrow $3,000$

Students with GPA 2.5 - 3.499 → \$4,000

Students with GPA $3.5-4.0 \rightarrow $5,000$

Baptist Leadership Award -> Renewable annually with required GPA of 2.0 and service to campus offices

For high school seniors nominated by their Baptist pastors; evaluated upon Church Commitment, achievements, and leadership in community, school, and church

Scholarship amounts: two Half-tuition scholarships - 15 \$1,000 scholarships - 45 \$500 scholarships

Deadline: December 1

Christian Service Scholarship→ Renewable annually

For students whose parent serves in a full-time paid Christian ministerial position

Scholarship amount: \$1,700

Church Matching Scholarship→ Renewable annually

For full-time students, the University will match an amount up to \$200 provided by the student's church, fellowship, or assembly, making the total scholarship up to \$400

Scholarship amount: \$200

Other Church-Related Scholarships — Christian Vocation Grants, High School Baptist Young Men's Scholarships, Acteens Scholarship, Women's Missionary Union Scholarship, Baptist Youth Speakers' Tournament Scholarships, Missionary Kids' Scholarships, and Opdyke Scholarships; Many are renewable annually. Each based on specific individual requirements; Contact the Financial Aid Office for details Scholarship amount: Varies

Performance Grants→ Some renewable annually based upon student performance

Art, Drama, Journalism, Band and Music Grants based upon skills in these areas demonstrated during interviews and/or auditions Scholarship amount: Varies

Distinguished Young Women Scholarship→ Renewable annually

The winners, 1st Runner-up, 2nd Runner-up, as well as scholastic achievement winner scholarships are available on both the state and the county levels of competition

Athletic Performance Grants → Renewable

Scholarship amount: Varies

Based on student's demonstrated abilities, leadership and potential to excel in men's basketball, baseball, bowling, soccer, cheerleading, football, tennis, golf, cross country, track, and wrestling; and women's basketball, bowling, softball, soccer, cheerleading, tennis, golf, cross country, track, volleyball, and swimming. Scholarship amount: Varies

Minority Scholarships → Renewable annually

General Association of Kentucky Baptists in Kentucky, Minority Teacher Education Scholarship, Minority Christian Ministry, and President's Leadership Award. Contact the Office of Financial Aid for details Scholarship amount: Varies

CU Grant→

Need-based grant; Eligibility determined by FAFSA

Amount: Varies

KEES Matching→ Renewable annually based upon KEES renewal eligibility

Student must be a resident of Taylor, Green, Adair, Marion, Casey, LaRue, Hardin, Russell, or Pulaski c0ounties in Kentucky. Must be eligible to receive the KEES Scholarship and have a minimum 19 ACT / 1340 SAT

Scholarship amount: Up to \$1,000

ENDOWED NAMED SCHOLARSHIPS

Endowed Named Scholarships are endowed funds in which the donor specifies that the interest be used for student scholarships.

Badgett-Cloyd Family

Sylvia Hubbard Beard Memorial

Billington-Shipley Family

Don and June Bishop Athletic

Joseph and LurettaBooher

Margaret Frasher Carter Social Work

Jeff and Gladys Cheatham Math

Church Music

Robert and Lillian Clark

H. E. Coker

Paul J. Coop Memorial

Dillingham-Graves Music

Flora E. Dodson Memorial

R. G. and Mary Dowell

Magdalene Dudgeon Ministerial

Ronald L. and Jane Ellis

Evergreen Farms

Charles and Mattie Cooksey Fair

Berdie Fox Nursing

Vernon KeisterKetchem Ministerial

Kibbons Family International Baptist Student

Everette Lee

William R. Lyon and Ivy Yates Lyon

W. R. Mann Pre-Medicine

Laura Anne Maxie Memorial

Cecile Conaway Meskimen Piano

Dr. Hobert and Juanita Miller

Cecil and Beatrice Mobley

Norman Padgett Health Careers

Sylvia B. Pelly

William Pennebaker Teacher Education

Hasal and Lura Quigley

L. D. and Joyce Rasdall

Rasdall Family Scholarship Endowment

Van H. Reneau Scholarship for Math

Vivian G. Reynolds

John Wesley and Mattie Martin Romine

O. G. Rowe

Amelia Gardner

L. M. Hamilton

Howard Harmon Accounting O. D. and Bessie Hawkins

E. Bruce and Betty Heilman

Bill Himes Memorial

Paul G. Horner George W. and Myrtle Howell

Wilma P. Yoder Sociology

Shirley Strader Lawson Church Music

Roy and Ruth Touchstone

Lela Walker

Rev. Robert M. White Family Margaret S. Wilson Ministerial

Fred R. Yoder Business and Economics

Wilma P. Yoder Sociology

J. P. Jardine

RESTRICTED SCHOLARSHIPS

Restricted Scholarships are those in which the donor allows the University to select the recipient.

Maude Allison Fund, KBC

Ashland Inc. Foundation

Coffey Young Baptist Men and Acteens

Bernice Miller Memorial

The Gheens Foundation

International Baptist Student Fund

KU/LG and E Energy

Leight M. Wilson Foundation

Jack and Virginia Redman, KBF E. O. Robinson Mountain Fund

Toyota Motor Manufacturing, Kentucky

United Parcel Service

DESIGNATED SCHOLARSHIPS

A committee of the institution holding the fund selects the recipients of Designated Scholarships from established guidelines.

Guy Billington Memorial, KBF

Church Matching

Crescent Hill/Schnur, KBF Harrodsburg Baptist Foundation

Kentucky Baptist Matching Fund

Margaret Fund, SBC

Francis and Ruth Moore, KBF

Opdyke, SBC

Bernie Tichenor, KBF

Woman's Missionary Union, KBC

STANDARDS OF SATISFACTORY ACADEMIC PROGRESS TO MAINTAIN FINANCIAL AID ELIGIBILITY

Specific grade point averages are required to renew scholarships and grants each year. To continue to be eligible for all financial aid, a student must be making measurable satisfactory progress. Campbellsville University has defined "measurable satisfactory progress" for a student as follows:

- A. The student must make the GPA needed for good standing as defined by the University bulletin-catalog.
- B. Students must complete their bachelor's degree within six academic years (an academic year equals two semesters plus summer session for full-time study or 12 academic years of part-time study (enrollment for 23 credits or less in an academic year) according to the following schedule:

After this number of academic years	1	2	3	4	5	6	7	8	9	10	11	12
A FULL-TIME student must have earned at least this number of credits	18	36	58	80	104	128						
A PART-TIME student must have earned at least this number of credits	9	20	31	42	53	64	75	86	97	108	119	128
Required GPA	1.6	1.8	2.0	2.0	2.0	2.0	-			-		

The following will not be considered as credits successfully completed: "F" - failing grades; "U" - unsatisfactory; "I" - incompletes; "W" -withdrawals, "WA" - Withdraw Absence.

If the student does not meet the requirements listed above, the student will be ineligible to continue receiving financial aid. However, the student can be reinstated in the financial aid program at Campbellsville University upon the completion of 12 additional hours in a regular semester or six in summer school with a 2.0 GPA.

RIGHT TO APPEAL

Determination of non-satisfactory progress may be appealed to the Financial Aid Committee. Any appeals must be written and submitted to the chair of the Financial Aid Committee.

Student Services



The Office of Student Services is located at 101 University Drive, across the street from the main campus entrance. The staff consists of the Dean of Student Services, Director of Residence Life, seven residence halldirectors, three full-time Campus Safety Officers, the Director of Student Activities and Intramurals, the Campus Nurse, Camps, Conferences and Special Events Coordinator, E. Bruce Heilman Student Complex Coordinator and the Secretary to the Dean of Student Services.

The following information is excerpted from the Campbellsville University Student Handbook. Students are responsible to obtain, familiarize themselves with, and be responsible for the content of the handbook.

STUDENT SERVICES PHILOSOPHY

The Student Services Staff also attempts to facilitate the new student's adjustment to the University environment. The responsibilities of developing the student begin once a student is admitted to Campbellsville University. The registration/orientation sessions held in spring and summer, as well as at the beginning of the semester, serve to acquaint new students with the campus and University life.

The Office of Student Services works in close cooperation with counseling services, campus ministries, and the academic personnel to provide not only a strong knowledge base, but opportunities for personal growth and development of our students. A major part of the educational process is learning about self and how to relate to others. With this philosophy, the Office of Student Services provides services to students to enhance the uniqueness of each individual in his/her developmental process.

STUDENT SERVICES

The Office of Student Services publishes the Student Handbook which contains detailed information regarding University policies and procedures which apply to the students and the calendar of activities. The Student Handbook is distributed to all students, faculty and staff at the beginning of the fall semester. Please refer to the Student Handbook for more information regarding the student services listed below:

Activities

Efforts are made to assist the student in becoming a fully developed, unique, whole person in Jesus Christ. Students mature through all kinds of interpersonal activities and relationships as well as through academic endeavor. Therefore, a wide variety of activities is planned and coordinated through the Office of Student Services. The Student Government Association plays a significant role in planning campus events, such as Welcome Week, Freshman Week, weekend movies, concerts, game nights, and dances. The Baptist Campus Ministry and other campus organizations provide a variety of activities. The Director of Student Activities/Intramurals coordinates a full-year program of recreation and sports for students as well as other activities.

Health Services

A wide array of student health services is available. They include, but are not limited to first aid for minor injuries, administration of doctor-prescribed treatments and medications, health counseling (physical and mental), referral services to area physicians and specialists. A part-time campus nurse maintains posted hours. The City of Campbellsville has a Level III trauma center hospital and an urgent care center available.

Student Health Insurance Coverage

All full-time student athletes must provide proof of health insurance coverage to the athletic trainer by Sept. 1 of each fall semester they are enrolled in classes. Student athletes enrolling in the spring semester must provide this information by Feb. 1. If a student athlete is covered by parents' insurance, a copy of the insurance card, giving company name, address and policy number is required to be on file in the athletic trainer's office.

All other students are encouraged, but not required to have health insurance. For those students interested in obtaining health insurance coverage, information is available in either the campus nurse's office or the Office of Student Services.

Identification Cards

All students must have an Identification Card to attend campus activities, to use the swimming pool and recreation room, to eat in the Dining Hall, and to attend open dorms in the residence halls. ID pictures are made by the Office of Student Services. Replacement ID cards cost \$10. ID cards are not transferable and will be confiscated if presented by anyone other than the person to whom issued.

Enforcement of University Policies and Regulations

The Office of Student Services is responsible for enforcing the policies and regulations for students on campus. When these policies and regulations are broken, disciplinary action is taken. Details of this process can be found in proceeding pages under Judicial Council Procedures.

Campus Safety and Security

Safety and Security officers are on campus to attempt to provide a safe and secure environment for our students. Whether it be locking/unlocking campus buildings, patrolling campus during the day and night time hours, investigating suspicious acts, monitoring parking lots/issuing parking tickets, unlocking vehicles, etc., it is the goal of the department to help keep our students and the campus community safe and secure.

The safety/security officers are also on hand to assist the residence hall directors or other staff in emergency situations. The office of Safety/Security is located in the office of Student Services Building.

"CU ALERTS" Emergency Mass Notification System

Campbellsville University offers an alert notification system called "CU Alerts." This notification system provides students with notice of severe weather, campus crisis situations, or important information that could be vital to your safety. The alerts will be in the form of cell phone SMS/text messaging, and voicemail. Students may sign up for the cell phone and voicemail notifications through TigerNet in "my profile" or during the registration process. Faculty and staff may also signup through the Office of Student Services. Cell phone carriers may charge for text messages if you do not have a plan that allows text messaging.

CAMPUS PARKING

Campus Parking

Campbellsville University provides ample parking on campus. With the exception of handicapped spaces and those designated for visitors, guests, and VIPs, parking is unrestricted. All parking lots on campus are considered open parking for all decal categories. However, resident students are requested to park in those lots adjacent to/nearest their residence hall.

A parking decal is required for student driven vehicles, available through the office of Student Services. Campus parking is monitored by University safety/security Officers and student staff. Parking areas adjacent to city streets are monitored and enforced by University safety/security, as well as local law enforcement. **Persistent violators' vehiclesmay be towed without notification at owner's expense.**

Food Service

Three meals a day are provided weekdays and two each on Saturdays and Sundays. Meals are served in the Winters Dining Hall during regular semesters. All students living in University housing are required to be on one of the University's meal plans.

STUDENT HOUSING

Campbellsville University provides a variety of on-campus housing options for single students. All residence facilities are gender segregated, smoke-free, and have laundry facilities.

All single students, except those living with immediate family, are required to live in University residence facilities. Approval to live off campus may be granted by the dean of student services if certain criteria are met.

General rules governing campus housing include, but are not limited to, the following

- No firearms, pets, space heaters, burning candles/incense, cooking devices (open flame devices, indoor grills), sexual/alcoholic/illegal substance themed decorations are allowed (Exceptions: microwave ovens, approved aquariums)
- Do not deface walls/ceiling with items designed to hang/display decorative items
- Do not remove or detach furniture from room or walls/floor
- Rooms are to be cleaned weekly and will be checked.
- Damage deemed intentional or excessive will be the financial responsibility of the occupant(s).
- Entrances to residence facilities are locked each evening according to a published schedule.
- Visiting hours and "quiet hours" are posted and enforced.
- Overnight guests must register, are subject to a daily charge, and must abide by residence facilities regulations.
- Replacement keys cost \$50.
- Rooms are to be locked at all times. The University is not responsible for lost or stolen items from rooms or vehicles.

Room Assignments

Room assignments are made by the Office of Student Services with some priority given to previous occupants and in order of receipt of room requests. The contractual statement of the application must be signed and constitutes a binding agreement between the student and the University. Written request for specific room and roommates are honored whenever possible. THE UNIVERSITY RESERVES THE RIGHT TO ASSIGN ROOMS ACCORDING TO THE BEST INTEREST OF THE STUDENT AND THE UNIVERSITY. Requests for private rooms are honored when space is available. In most cases, the student who has lived in the room for the longest period will have priority in assignment of that room.

Lost and Found

Any article found in the residence hall should be turned in to the director. Found articles may be claimed upon presentation of proper identification of the article and evidence of ownership. Lost articles found on campus should be turned in to the Office of Student Services.

Bicycles

Students are allowed to have bicycles on campus. To leave bicycles parked inside the residence hall, the student must obtain an ID tag from the residence hall director to place on the bicycle. **Untagged bicycles will be removed from the residence hall.** The residence hall director of each residence hall will inform students where bicycles can be placed. **Bicycles NOT removed in one week after the spring semester will be donated to a needy child in the community.**

Guests

Guestsmust register with the residence hall director when they arrive. Failure to register visitors with the director or having a visitor more than three nights will result in a \$25 fine plus the \$15 overnight charge. Guests are expected to observe Residence hall regulations. The resident student is responsible for the guests while they are visiting on campus.

Smoking and Use of Tobacco Products

Campbellsville University realizes the health risks involved in smoking and use of tobacco products. Therefore, in compliance with federal guidelines for a smoke-free environment, smoking and use of tobacco products are strictly prohibited in all residence halls and campus buildings. All residence halls are smoke free. Violators will be subject to residence hall/judicial sanctions.

Fire Protection

Fire drills and emergency fire equipment comprise the key features of the fire protection and response plan. To report a fire, call 911 and give exact directions to the building.

Unnecessary tampering with fire alarms or equipment will result in fines to an individual or group. A false fire alarm is a criminal act (Class D misdemeanor) as covered by the Kentucky Revised Statutes 508.080.

Residence Hall Citations

Citations are given for minor offenses that occur in the residence halls to discourage inappropriate behavior. The citations may be given by Residence Assistants (RAs) and/or the residence halldirector. With the first offense a verbal warning will be given; after two citations for the same offense, a fine of \$10.00 will be issued; a third citation within the same semester will result in a \$25.00 fine. With a fourth citation, the student will appear before the residence hallcouncil, with a possible \$50.00 fine could be sanctioned.

Offenses for which citations may be given include:

- Disrespect for Residence hall director and/or RAs; refusing to obey requests; talking back; harassment, etc.
- 2. Use of lewd, profane, foul language or cursing.
- 3. Failure to pass room check.
- 4. Missed floor or residence hall meeting.
- Inappropriate dress or behavior; short shorts/strapless tops; no shirt; etc.

Major offenses are subject to immediate action by the Office of Student Services as outlined in the Philosophy of Discipline.

Residence Halls Closed Between Semesters

Students will not be allowed to stay in the residence halls during Christmas break (between fall and spring semesters) or between summer school and the fall semester (end of July to the third week of August). Special permission must be obtained from the director of residence life to remain in residence halls during these times. All belongings must be removed from residence hall rooms after the spring semester and summer sessions to allow for adequate cleaning and use by other groups. Storage facilities are not provided during these break periods. The Winters Dining Hall will be closed and students will be responsible for their meals during these interims.

Athletes needing to stay additional days past the end of semesters or return early before residence halls officially open must have their coach send written requests to the Office of Student Services prior to the end of the semester.

Unauthorized Solicitation and Selling

Any form of unauthorized selling or solicitation or door-to-door distribution of materials, including survey, questionnaires, etc., is not allowed. Student organizations must obtain permission from the Office of Student Services to sponsor a fundraiser. The vice president for development's approval is needed for fundraising activities in the community. No student is allowed to use University property/facilities to conduct private business enterprises.

Television Service

Cable TV hookups are in each room of the residence halls and campus student housing. Each resident student has accessibility to the basic cable channels through Comcast Systems. Listings of the available cable channels and weekly programming are printed in Monday's edition of the local newspaper, the Central Kentucky News-Journal.

A campus/community bulletin board is broadcast on channel 22, the University/Community Channel. It features information pertaining to daily campus and community events; snow days; canceled classes; sports scores, etc. Facilities for this service are located in the Office of Broadcast Services with operation under the same supervision as TV-4.

Telephone Service

The University provides telephone hookups in all residence hall rooms. No application, deposit, or action is required by Residence hall students to have local service. Each resident is responsible for the telephone in his/her room.

Phones must be push-button tone phones. Most answering machines will work with the phone system. Prior to purchasing an answering machine, it would be advisable to insure that the machine can be returned for a full refund if it is incompatible.

Students may make and receive calls in the residence room directly with no switchboard needed. A student cannot receive collect calls in the room or make calls from any phone and have the call billed to a room number. Any misuse of phone services will be subject to disciplinary actions including fines and restitution. All long distance calls must be made collect or by using a calling card.

STUDENT CONDUCT

SUBSTANCE ABUSE: PREVENTION AND INTERVENTION

Policy Statement

As a Christian institution of higher education, Campbellsville University complies with the federal regulations regarding the Drug-Free Workplace Requirements and, therefore, prohibits the unlawful manufacture, distribution, dispensing, possession or use of a controlled substance on its campus and with University sponsored classes, events and activities. Because the use of alcohol, narcotic drugs, and other mind-altering drugs can be detrimental to the health of individual members of the University community, such use is in direct violation of the standards of the University. This policy applies to students, faculty, staff, and administration as well as university guests/visitors.

POLICY ON AIDS

Statement

Because there is no specific therapy for Acquired Immune Deficiency Syndrome (AIDS) or AIDSrelated conditions (ARC), an objective of this institution is to increase awareness and to provide education to prevent further spread of this disease. The Campbellsville University AIDS education program is an activity of importance. This program addresses both resident and commuter students.

The University seeks to protect its student body and staff from the transmission of AIDS. Since the current medical information indicates that no actual safety risks are created in a normal academic or employment setting, the administration of effective AIDS education and training programs provides a means for institutions to render enrollment or employment safe and healthful.

SEXUAL HARASSMENT

Statement

Campbellsville University is committed to providing its students, faculty, and staff with an environment free from implicit and explicit coercive behavior used to control, influence or affect the well-being of any member of the University community. Sexual harassment can include physical conduct or verbal innuendo of a sexual nature which creates an intimidating, hostile or offensive environment. Sexual harassment of any person is inappropriate and unacceptable, and are grounds for disciplinary action including expulsion. Legal action may be taken against an alleged perpetrator.

PHILOSOPHY OF BEHAVIOR

Campbellsville University was founded with the goal of providing a quality education along with Christian values. Learning, we believe, takes place best where student, faculty, and staff are guided by Christ-like concern and behavior. Moral and ethical integrity are essential to the environment we seek to uphold. All who work, study, and learn at Campbellsville University have the responsibility to affirm the value of and work toward the maintenance of a peaceful and purposeful community.

The University strongly affirms its affiliation with the Kentucky Baptist Convention, yet we are a non-sectarian institution that is committed to integrating Christian faith and learning. Many religious denominations and faiths are represented on campus. However, it is the responsibility of the entire community to be sympathetic to the stated mission, core values, and behavioral expectations of the University.

Student Behavioral Expectations

A student attends Campbellsville University voluntarily and is expected, for the sake of the community, to conduct himself or herself with a high standard of personal behavior. While we realize that it is impossible to create an academic community whose behavioral norms will be acceptable to every person, we believe that it is important to identify the ways in which individual and community concerns can be harmoniously balanced. Personal and communal values must be formed by specific behavioral expectations (rules and regulations). Campbellsville University has defined the values, behavioral expectations, rights and responsibilities that we feel will create an environment in which students can grow spiritually, morally, and intellectually. Of course, a student whose conduct violates stated behavioral expectations faces specific disciplinary sanctions.

Behavioral expectations are clustered around the following individual and community values: worth of the individual, self-discipline, academic integrity, property and the environment, and respect for authority.

Worth of the Individual

Each person in our community intrinsically is a person of worth. We value behavior that appreciates the cultural backgrounds of fellow students and respects the right of persons to hold differing attitudes and opinions. The value of the worth of individual can be violated by behaviors such as harassment and indecent and lewd conduct.

Self-Discipline

Each person has the God-given capacity for developing one's self to the fullest extent individually possible. We value behavior that leads to the physical, intellectual, spiritual, social, and emotional well-being of the individual. Indecent and lewd conduct; gambling; disorderly conduct; manufacturing, possessing, consuming, or distributing alcohol; intoxication; and manufacturing, possessing, using, and distributing controlled substances are examples of behaviors which violate the value of self-discipline.

Academic Integrity

Each person has the privilege and responsibility to develop one's learning abilities, knowledge base, and practical skills. We value behavior that leads a student to take credit for one's own academic accomplishments and to give credit to other's contributions to one's course work. These values can be violated by academic dishonesty and fraud.

Property and the Environment

Each person has the duty to treat with care and respect one's own property, the property of others, and University property. We value behavior that recognizes the rights and privileges of owning and using personal and institutional property. Stealing and being in possession of stolen or lost property, vandalism, setting a fire and arson, tampering with fire and safety equipment, possessing firearms or weapons on campus, possessing or using fireworks on campus and unauthorized entry are examples of behaviors which violate the value of property and the environment.

Respect for Community Authority

Each person recognizes that codes of conduct are necessary for prosperous and peaceful community life. We value behavior that abides by and shows respect for the authorities that administer the rules, regulations, and laws of the campus, city, state, and nation. We value our privileges and responsibilities as members of the University community and as citizens of the community beyond our campus. The value of respect for community authority is violated by possessing, consuming, and/or distributing alcoholic beverages; intoxication; possessing, using, and/or distributing illegal drugs; sexual misconduct; aiding, abetting or conspiring to engage in value violations; violating residence hall visitation guidelines; reckless behavior; lewd and indecent conduct; insubordination; unauthorized and/or unruly demonstrations; driving while impaired; habitually offending motor vehicle rules and regulations; creating a nuisance by talking, yelling, singing, playing a musical instrument, electronic device, etc., loudly enough to disturb members of the University community; and committing a city, state, or federal crime.

THE JUDICIAL BODIES

Campbellsville University has established two judicial bodies to hear cases of rule violations and render rulings that can include sanctions: the Residence Hall Council and the Judicial Council. Authority, composition, and function of each body are detailed in the Student Handbook.

STUDENT ACTIVITIES

STUDENT ORGANIZATIONS AND ACTIVITIES

There are a variety of clubs and organizations on campus. Many activities involve students, faculty, and staff in sharing togetherness that is unique to small Christian campuses.

Organizations include those related to student government, campus ministries, academic, professional, religious (both on and off campus), special interests, and music. Athletic organizations include those competing on the intercollegiate and intramural levels. A number of student-led or student-assisted publications are available.

The University community conducts several tradition student events each year including Welcome Week, Freshman Week, Heritage Day, Family Weekend, Homecoming, Christmas Celebration, Valentine Pageant, Spring Formal, Spring Fling, and the Graduate Picnic.

A full list including the names and descriptions of the active clubs and organizations appears in the Student Handbook and on the University website (under Student Services).

The University reserves the right to photograph and/or videotape students, faculty, staff and guests while on University property or during University-sponsored functions. These images and audio may be used by Campbellsville University for promotional purposes, including use in University magazines, newspapers, press releases, booklets, pamphlets, newsletters, advertisements, videos, website and associated sites and other promotional materials.

Academic Information



The administration and faculty of Campbellsville University believe that the educational and other programs of the University described in this bulletin-catalog are effective and valuable. However, the ultimate results of programs offered in terms of achievement, employment, professional licensing, or other measure, are dependent on factors outside the programs, such as the personality and energy of the student, governmental or institutional regulations and market conditions. Therefore, except as specifically stated in the bulletin-catalog, Campbellsville University makes no representation or contract that following a particular course or curriculum will result in specific achievements, employment or qualifications for employment, admission to degree programs, or licensing for particular professions or occupations.

ACADEMIC DEGREES

Upon satisfactory completion of all graduation requirements, Campbellsville University grants degrees as follows:

Undergraduate Degrees

Associate of Arts (A.A.) – requires six hours of foreign language
Associate Degree in Nursing (A.D.N.)
Associate of Science (A.S.)
Bachelor of Arts (B.A.) – requires 12 hours of foreign language

Bachelor of Arts (B.A.) – requires 12 hours of foreign language Bachelor of Music (B.M.)

Bachelor of Science (B.S.)
Bachelor of Science in Business Administration (B.S.B.A.)
Bachelor of Science in Medical Technology (B.S. Med. Tech.)
Bachelor of Science in Social Work (B.S.W.)

Graduate Degrees

Teacher Leader Master of Arts in Education (M.A.E.)

Master of Arts in Music (M.A.M.)

Master of Arts in Organizational Leadership (M.A.O.L.)

Master of Arts in Social Sciences (M.A.S.S.)

Teacher Leader Master of Arts in Special Education (M.A.S.E.)

Master of Business Administration (M.B.A.)

Master of Music in Church Music (M.M.C.M.)

Master of Music in Conducting (M.M.C.)

Master of Music in Musicology (M.M.M.)

Master of Music in Music Education (M.M.M.E.)

Master of Music in Performance (M.M.P.)

Master of Music in Piano Pedagogy (M.M.P.P.)

Master of Teaching English to Speakers of Other Languages

(M.T.E.S.O.L.)

Master of Theology (M.Th.)

Master of Science in Counseling (M.S.C.)

Master of Social Work (M.S.W.)

Master of Arts in School Improvement (M.A.S.I.)

Associate and Bachelor of Arts

These degrees are conferred by the University upon candidates who meet the foreign language requirements, discipline requirements, and all other requirements for graduation.

Associate and Bachelor of Science

These degrees are conferred by the University upon candidates who meet all the graduation requirements without foreign language.

Dual Degrees

Any student who desires to earn two different degrees at Campbellsville University must complete requirements for an additional major and minor or the equivalence thereof.

PROGRAMS OF STUDY

Art		•••••••••••••••••••••••••••••••••••••••	College of Arts and Science
Biblical Studies			School of Theolog
Biology			
Business Administration	1	Porter-l	Souvette School of Business and Economic
Emphases:	✓ Accounting	→ Computer Information Systems	✓ Management
	Administrative Technology		✓Marketing
	Business Administration	✓ Health Care Management	
Chemistry			College of Arts and Science
Christian Missions			School of Theolog
Church Music			College of Arts and Science
Criminal Justice Admini	stration,		School of Education
rearry Chilonooo Educat (Elementary Education I	10[] 5_E		School of Education
Æducational Ministries	-J		School of Theolog
rEconomics ∠Economics		Porter-	Bouvette School of Business and Economi
English			College of Arts and Science
Ævercise Scienceand Sn	orts Medicine		College of Arts and Scienc
Apolth and Physical Edi	ucation		College of Arts and Science
Healthcare Manageme	nt	Porter-	Bouvette School of Business and Economi
Antordissiplinans Early (hildhood Education		School of Education
D 13. Art Music Woolt	h Education Physical Education		School of Education
TISTORY	-d B 13		School of Education
Learning Benavior Diso	raers, P-12	Portor	Rowetta School of Business and Francom
/ Management	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Pouvette School of Business and Economic
/ Marketing			College of Arts and Science
Emphases:	√Broadcast and Digital Media	_⊌ d'óurnalism	Public Relations
Mathematics			College of Arts and Science
Medical Technology			College of Arts and Science
Middle Grades Educati	on, 5-9		School of Education
Music Education			School of Mu
		Porter-	
Pastoral Ministries			School of Theolo
Political Science			College of Arts and Science
Psychology			College of Arts and Science
Social Work			Carver School of Social Work and Counseli
/Sociology			College of Arts and Science
/Sport Management	***************************************		College of Arts and Science
Sports Ministry			School of Theolo
∕Theater	.,	***************************************	College of Arts and Science
✓University Studies			College of Arts and Science
/ Worship Arts	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		School of Theolo
ACADEMIC MINORS			
		Porter-	Bouvette School of Business and Econom
	logy	Porter-	-ponverie action of pasitiess and recitors
Administrative Techno	logy	Porter-	College of Arts and Science

✓ Biblical Studies	School of Theology
√Biology	
/Business Administration	Porter-Bouvette School of Business and Economics
√Chemistry	College of Arts and Sciences
Church Music	College of Arts and Sciences School of Music
✓Broadcast and Digital Media	
✓Computer Information Systems	College of Arts and Sciences
Criminal Justice Administration	College of Arts and Sciences College of Arts and Sciences
/Economics	Porter-Bouvette School of Business and Economics
✓Educational Ministries	School of Theology
√English	
Environmental Science	College of Arts and Sciences College of Arts and Sciences
√Health Education	College of Arts and Sciences College of Arts and Sciences
/ Healthcare Management	
VHistory	School of Business and Economics College of Arts and Sciences
Homeland Security	College of Arts and Sciences
Vournalism	College of Arts and Sciences College of Arts and Sciences
Management	Porter-Bouvette School of Business and Economics
Marketing	Porter-Bouvette School of Business and Economics Porter-Bouvette School of Business and Economics
√Mass Communication	Porter-bouvette School of Business and Economics College of Arts and Sciences
Mathematics	College of Arts and Sciences College of Arts and Sciences
Music	
Music – lazz	School of Music School of Music
/Pastoral Ministries	School of Music
*Philosophy	School of Theology School of Theology
Photojournalism	School of Theology
Physical Education	
VPhysics	
✓Political Science	College of Arts and Sciences College of Arts and Sciences
✓Psychology	College of Arts and Sciences College of Arts and Sciences
✓Public Relations	
√Recreation	
✓ROTC Leadership Studies	Porter-Bouvette School of Business and Economics
✓Secondary Education	School of Education
Sociology	
✓Sport Management	College of Arts and Science
✓ Sports Ministry	Conlege of Arts and science School of Theology
{\Theater	
	College of Al is and Sciences
ASSOCIATE DEGREES	
Administrative Technology	Porter-Bouvette School of Business and Economics
Accounting	Porter-Bouvette School of Business and Economics
Business Administration	Porter-Bouvette School of Business and Economics
Christian Studies	School of Theology
Computer Information Systems	
Criminal Justice	College of Arts and Sciences
Early Childhood Education	School of Education
General Studies	
Nursing	School of Nursing
Social Science	
	Solicities of the and ocicines
CERTIFICATES	
Christian Ministry	School of Theology

Additional Academic Programs

LEGISLATIVE INTERN PROGRAM

This program offers University undergraduates the opportunity to participate actively in the state legislative session while receiving full academic credit for one semester. The Legislative Program, held during years when the General Assembly convenes for regular session, begins in January and runs through the third week in May. For further information on this program, please turn to the Social Sciences section.

MEDICAL TECHNOLOGY PROGRAM

Requirements for Bachelor of Science in Medical Technology

- 1. Student must complete the following academic requirements:
 - a. Complete the required course of Campbellsville with a minimum 2.50 grade point average.
 - b. Must fulfill all general education requirements for baccalaureate graduation.
 - c. Must complete the science and math courses outlined in course sequence.
 - d. Successfully complete the course requirements at an approved medical technology school (The University has official affiliation with Owensboro Medical Health System in Owensboro, Kentucky).
- 2. After completion of the above requirements the student will be granted a B.S. in Med. Tech. degree from Campbellsville University after proper application has been made.
- 3. The time limit between the end of the academic work at Campbellsville University and application for the B.S. degree is four years.

PRE-PROFESSIONAL PROGRAMS

Since professional schools vary considerably in their admission requirements, the student is advised to select the professional school of choice and then choose pre-professional courses accordingly. The Campbellsville University faculty will advise the student at the time of registration in the selection of courses which will meet the requirements of the professional school of choice. Students who transfer to professional schools to complete their degrees are dependent upon good records for this privilege. Campbellsville students who plan to pursue a professional course of study in another college or university is, therefore, encouraged to make a good record here.

ENGINEERING

The student should follow closely the recommendations of the school of engineering he/she plans to attend. Campbellsville University has a memorandum of understanding with the College of Engineering of the University of Kentucky concerning the selection of appropriate courses.

LAW

No specific courses are designated for admission to law schools. The program of studies for each student will be planned so as to conform to the curricular suggestions made by the graduate institution which the student expects to attend. After meeting the requirements set out in this bulletin-catalog for a degree, the student should elect as many courses as possible in the fields of accounting, business administration, economics, English, history, philosophy, political science, and psychology if he wishes to pursue a law career.

PRE-MEDICAL PROGRAMS

Students who have a career interest in medicine, dentistry, nursing, optometry, pharmacy, physical therapy, and veterinary medicine may meet the general admissions requirements of respective schools by selecting course work leading to a Bachelor of Science or Bachelor of Arts degree in either Biology or Chemistry. Exceptional students may choose to enter their professional school after three years at Campbellsville University. After a successful year at the professional school, the student may transfer credits back to Campbellsville University and may receive either a Bachelor of Science or Bachelor of Arts degree in Biology or Chemistry.

TEACHER EDUCATION

The School of Education offers the following preparation programs that lead to initial teacher certification in Kentucky: (a) Elementary Education, P-5; (b) Middle Grades Education, 5-9; (c) Secondary Education, 8-12(English, Math, Biology, and Social Studies); (d) Art, P-12; (e) Health Education, P-12; (f) Physical Education, P-12 (g) Music, P-12; and, (h) Learning and Behavior Disorders, P-12.

The Education Professional Standards Board requires teacher candidates to pass exams called PRAXIS II before the initial teaching certificate, the Statement of Eligibility, is issued. The exams are: (a) PRAXIS specialty exams which measure content knowledge and pedagogical skill and, (b) PRAXIS PLT which measures the principles of learning and teaching.

CLASS BY APPOINTMENT/INDEPENDENT STUDY

Astudent desiring to enroll in courses indentified as independent study shall have a minimum overall academic standing of 2.50 and a 2.80 standing in the major or minor field to which the course is relevant.

CORRESPONDENCE CREDIT

Not more than 32 hours may be transferred as credit from correspondence and/or extension courses. The basic requirements for graduation may not include these courses without special permission from the Director of Student Records. Correspondence courses shall not be taken to raise grades in courses already pursued. No correspondence grade less than a "C" will be accepted.

Credit for the following courses, earned by correspondence, will not be accepted on the issuance or renewal of teaching certificates:

Teaching of Reading
Literature for Children
Public School Art or Music - courses required for certification
Courses in Library Science
Human Development and Learning Theory - courses required for certification
Courses in administration supervision
Laboratory courses in subject fields
Professional courses requiring observation, participation and/or teaching when offered for credit

Church-Related Vocation Programs

The task of the School of Theology is to produce world changers, persons who are passionately evangelical, rooted in the Biblical story, church-connected, servant leaders, spiritual entrepreneurs, and partners in an enduring fellowship (for further description, see the theology section of this bulletin-catalog). The 15-hour core required of all undergraduate Theology students connects with this task and provides the academic foundation for the nurturing, engaging, and equipping students pursuing the vocational calling of following Christ in all areas of life: (1) upper division OT, (2) upper division NT, (3) spiritual formation, (4) Christian theology, and (5) Church history. Programs of ministry study are Biblical Studies (area, major, minor), Educational Ministries (area, major, minor), Pastoral Ministries and Counseling (area, major, minor), and Sports Ministry (major, minor), with an associate degree in Christian Studies (65 hrs.) and a certificate in Christian Ministry (27 hrs.).

BIBLICAL STUDIES

Students choosing an area, major, or minor in Biblical Studies will discover an emphasis in the study of the Bible and the Biblical languages. The Biblical Studies student must declare a "Bachelor of Arts" as degree type, which commits him or her to the study of the ancient languages (Hebrew and Greek) of the Sacred Text. While there are elective courses within the School of Theology, students are immersed in the historical study and contemporary interpretation of the Biblical story. The curriculum is designed to prepare students for advanced university or seminary degree opportunities but especially to lay the foundation for all ministry vocations and the privilege of teaching and preaching the powerful word of God.

EDUCATIONAL MINISTRIES

Studies in Educational Ministries related to the church involve courses to support students interested in serving as ministers of education, ministry with youth or other age groups, religious journalism, sports ministry, and recreational ministry. A curriculum core of Biblical Studies and Educational Ministries courses is required and may be supplemented with enrichment courses in educational theory and practice found throughout the University's curriculum. Elective courses related to each student's particular interests may be added, and field-education courses are also available for vocational practice.

MISSIONS

Students who select Christian Missions as a program of study are answering the call to and preparing for a vocation of ministry like no other. Broad and deep in their scope, courses in the discipline are designed to provide a foundation of biblical and ministry knowledge unique to the missionary's role in kingdom service. Students can expect to find a program of study and a set of experiences that cultivates knowledge of and praxis in Christian missions, the on-going biblical narrative of God the redeeming Father, the risen Son, and the revealing Spirit.

SPORTS MINISTRY

Campbellsville University is one of the first institutions to offer an emphasis (major and minor) in Sports Ministry. Sport is the tool that will allow Christians access for Christ into every country in the world, every city in the nation. Sports Ministry, a unique blend of athletics and missions, equips students to lead in mission efforts of local churches or other church-related institutions using sports evangelism. The academic program is a blend of Christian studies (Biblical studies, ministerial and educational studies, and philosophy/theology), recreation, and health and physical education. Internships are available through the office of the Director of Sports Ministry.

IN-SERVICE GUIDANCE PROGRAM for MINISTERIAL STUDENTS

Formal internship work in ministry vocations is supported by a well developed In-Service Guidance Program. This program is designed to make use of support from the churches in the general area of the University as well as state-wide and national denominational groups. Field work activity in the churches is combined with careful support and supervision by experienced ministers so the student may both serve in a ministry position and learn about that ministry in a competent educational framework. Several introductory courses in the curriculum support students who choose to participate in this program as a practical enrichment for their Educational Ministries studies, Biblical Ministries studies, and Biblical studies.

Academic Support

Many students enter college without a declared major/minor, needing assistance in some course work. Others enter college with a need to improve English, reading, math or study skills. The Office of Academic Support provides assessment, major/minor advising, tutoring, and instruction in English, reading, math, and study skills for those students.

The University provides the following services for the purpose of assisting students to successfully pursue a college degree. By providing this service, however, the University does not assume responsibility for the student's success.

UNIVERSITY SUCCESS SKILLS

GS 101 is a three-hour credit course designed as a transition course from high school to Campbellsville University. It is a course that will encourage, motivate, and teach both study skills and life skills.

ADVISING

All advising/scheduling is coordinated through the Office of Academic Support. General education advisors work with students during their first 30 hours of credit. Upon completion of the 30 hours, they are transferred to a major professor who monitors course work through graduation.

UNDECLARED MAJORS

The Office of Academic Support provides consultation to assist students who are finding it difficult to choose a major and/or vocation. To assist in this decision, testing/assessments are available through the Office of Career Services.

INTRODUCTORY STUDIES

Provide academic advising to students in Introductory Studies coursework and provide support to "at risk" students.

TUTORING

Group as well as individual peer tutoring is provided by students who have completed the class with a grade of "B" or better during the previous semester. However, most is individual peer tutoring. Although the office attempts to assist all students for any class requested, it cannot guarantee all needs to be met. The Office of Academic Support is dependent upon the number of students available to serve as tutors.

STUDENT INTERVENTION PROGRAM

Students who are admitted with certain academic deficiencies are required to take Introductory Studies courses. Recognizing the need for these students to "catchup" and the collation of success to attendance, the office provides the Student Intervention Program.

Three times during the semester, each professor is asked to report to the Office of Academic Support the student's number of absences and satisfactory progress. Followup with those missing classes and/or doing unsatisfactory work helps to motivate them to success!

Career Services

The Office of Career Services provides help for the student in choosing a major, career planning, and preparing for employment during the educational process and after graduation. Through the use of instruments like: Strong Interest Inventory, personality profiles, self evaluations, and spiritual gifts profiles, Career Services staff will lead students step-by-step to find the right career path. Current job postings for both part-time and full-time jobs for students are maintained by Career Services.

Freshman Year Experience classes are required for all freshmen; seminars and career planning classes are offered for seniors. Freshman students will also be required to be part of FIRST CLASS, a semester-long program that embraces the Christian liberal arts status of CU while developing the virtues of character, leadership, and financial stewardship. Students will have opportunity to attend Job Fairs both on campus and off campus throughout the school year. Job positions and Job Fairs are posted on CS Bulletin Board (located on the board outside of the CU post office) and on our web page: www.campbellsville.edu, under Academics, click "Career Services."

Chapel / Convocation Program

The chapel/convocation program is designed to provide opportunities for corporate worship and exposure to a variety of informative speakers and presentations. Chapel/convocation speakers and performers are guests of the University community. Chapel/convocations are held each Wednesday of the semester with the exception of the last week of a semester and during mid-term week. Emergencies or special circumstances might necessitate changes in this schedule at the discretion of the Chapel/Convocation Committee. Attendance is required of all members of the University family including faculty, staff, and students. Attendance requirements for students are governed by the following:

Full-Time Semesters	Number of Chapel/Convocations Required
1	8
2	8
3	16
4	24
5	32
6	40
7 or more	48

The number of full-time semesters refers to the full-time semesters remaining in the student's degree program at the time of first enrollment at Campbellsville University (that is, the minimum full-time semesters needed to complete degree requirements). Two part-time semesters are considered the equivalent of one full-time semester.

Chapel/convocation attendance is cumulative. The student may attend any number of chapels, convocations, or other approved events in a semester. Once the number needed to meet the graduation requirement is reached, referring to the table above, the student does not have to attend any longer, but is welcome and encouraged to do so.

A student's convocation credit from all previous terms is available on TigerNet. In addition, the student's current total can be checked at any time by going to the Office of Academic Affairs.

A number of additional events are approved for convocation credit. This helps the student attain the required number sooner and it help the student who cannot attend the regularly scheduled weekly chapel/convocation.

Chapel/convocation from past semesters can be made up by attending extra convocations in the current semester. The student may also make a written appeal to the Chapel/Convocation Committee regarding options for make up of convocation credit.

ACADEMIC POLICIES

THE AREA AND THE MAJOR

A program of study labeled as an *area* offers either a broader or more focused approach to the subject than a major. It requires more hours than the major and no minor is required.

A major requires a minor unless the student pursues a double major program of study. Exception: School of Education majors for teacher certification.

The area or major may be prescribed in some cases where a specific career or advanced degree is the student's goal. A careful reading of the programs in the discipline of interest will guide the student in this regard. Additional information and direction is available from the academic advisor.

Doublemajors and area with minor programs typically require additional terms to complete at additional expense. Financial aid limits may apply.

FOREIGN LANGUAGE REQUIREMENTS FOR BACHELOR of ARTS AND ASSOCIATE OF ARTS DEGREES

Students who earn the required number of credit hours in foreign language study will earn the arts degree rather than the science degree. Associate degrees require six hours of language course credit and bachelor's degrees, 12. The student may take courses in one or two languages only. The foreign *culture* courses numbered 101 do not count toward this requirement (i.e. SPA 101).

The foreign languages offered through the Division of Humanities (College of Arts and Sciences) include French, German, Russian, and Spanish. Additional information about language courses, advanced placement credit, and waivers/exemptions is found on page 69.

GRADUATION

APPLYING TO GRADUATE

Because enrollment is solely up to the student, completion of a degree may not and often does not occur on a predictable timetable. Therefore, students are required to apply for graduation upon completion of a set number of hours depending upon degree sought. Refer to the table below. The student is encouraged to apply as early as possible so that the Graduation Audit Progress Profile (GAPP) can be prepared. This can take up to 60 days, depending on volume of applications received. There is no penalty for changing the graduation date, so the student can apply for the earliest possible date and change it later if needed.

For Associate degrees, apply after earning 45 hours. For Bachelor's degrees, apply after earning 70 hours.

Applying to graduate initiates a number of services that will help the student determine how best to meet all graduation requirements. Failure to apply to graduate can cause delays in these services and may result in a later graduation date.

Graduation applications are available on the Student Records page of the University's website. Completed applications should be submitted to the Office of Student Records, Room 18, Administration Building (UPO 789).

GENERAL REQUIREMENTS FOR GRADUATION

A candidate for a degree must meet the following requirements for graduation;

- 1. All candidates for a degree must be of good moral character.
- 2. All candidates must complete a minimum of 120 semester hours of academic work with a minimum standing of 2.10 in the area of concentration, or in majors and minors, and a minimum overall average of 2.0. "D" grades are not acceptable in English 111 or 112. No "D" grade is accepted on area or major and minor programs unless approved by the division chair.
- 3. Students seeking teacher certification must have an overall 2.5 cumulative grade point average, a 2.5 grade point average in the major, and a 2.75 grade point average in professional education courses.
- 4. All candidates must have completed all general education requirements.
- 5. All candidates must have completed one major and one minor or an area as specified by the Division or School applicable in each case. In combination, a major and minor must total 51 hours, exclusive of courses in methods.
- 6. All candidates must complete a minimum of 42 semester hours of credit in courses numbered 300 or above, and also, complete a minimum of 25 percent of the requirements for graduation at Campbellsville University.
- 7. All candidates must file an APPLICATION FOR GRADUATION.
- 8. At least one-third of the course requirements in the major and in the minor or area of concentration must be completed at Campbellsville University with an average of "C" or better.
- 9. All candidates for a degree must complete the last 30 hours of credit in residence.
- 10. No more than 32 hours of correspondence and/or extension work will be accepted for credit toward the degree. No student may enroll for correspondence or extension while doing resident work without permission of the Director of Student Records. Correspondence work in major or minor field must be approved also by the Chair of the Divisions concerned.
- 11. The student must, in all cases, be responsible for meeting the requirements for graduation.
- 12. The student must have paid all fees due the University before the degree is conferred.
- 13. Teacher Education students must file their credentials with the School of Education.
- 14. All candidates must fulfill Chapel/Convocation Program credit requirements.

SATISFYING ACADEMIC REQUIREMENTS FOR A DEGREE

OThis section explains how courses are applied to a student's program of study to determine progress toward degree completion.

All programs of study leading to a degree consist of a series of components called "aims." A typical program of study will include the following components: General Education, major, minor, and free electives. As each course is completed with a minimum passing grade or higher, it is applied to the appropriate degree aim. Courses that do not apply to any other aim are assigned to the free elective aim.

When a course is required in both the General Education aim and another aim, it will satisfy both. When a course is required in two aims (excluding General Education), it will satisfy the requirement with the highest priority only, as follows: area, major, major related/additional courses, minor, minor related/additional courses. If a higher priority has been met, the course will meet the next highest priority that is unmet.

Progress toward completion of academic degree requirements is maintained electronically and may be monitored by the student and the academic advisor via TigerNet. Upon applying to graduate, a formal degree audit will be performed and provided to the student for review. The audit (Graduation Audit Progress Profile or GAPP) provides detailed information regarding what course have been taken, what courses remain to be taken, any course substitutions that have been made and more.

ACADEMIC ADVISING OF STUDENTS

Upon admission to Campbellsville University, students will begin a process whereby career planners and faculty advisors assist them in selecting academic courses of study appropriate to their education/career goals and to achieve suitable placement upon completion of their studies.

Academic advising is considered to be one of the two most important tasks of the faculty. Each student will meet with an academic advisor on an individual basis in order to select courses for each semester. The advisor is also available to help each student learn how to use the resources at Campbellsville University and to find solutions to problems which the student might have. Note: Students admitted to the teacher education program are assigned an education advisor in addition to a major advisor.

Basic procedures for academic advising are as follows:

- 1. The Office of Admissions prepares an admission folder for each student.
- 2. The Director of Student Records evaluates transcripts of transfer students as to the transferability of academic credit.
- 3. The Dean of Academic Support assigns the student to an academic advisor based upon his/her academic needs and interests. The dean works with students who have not made a career or professional choice.
- 4. After the successful completion of 30 semester hours (including English 111 and 112) the student shall transfer to a major advisor.
- 5. The major advisor prepares an academic record for each student in cooperation with other advisors.
- 6. Upon completion of 70 semester hours the student will apply for graduation in the Office of Student Records.

FRESHMAN YEAR EXPERIENCE

Required of entering freshmen:		Hours Credit
OR 100	Freshman Year Experience – Small Group	1
OR 100 91	Freshman Year Experience – Weekly Assembly	0
OR 110	First-Year Seminar II	1

Academic Regulations

UNIT OF ACADEMIC CREDIT

The University operates on the semester system. All academic credit for satisfactory work is given on the basis of the (approximate) 16-week semester. A one semester hour of credit consists of one 50-minute period of recitation or two 50-minute periods of laboratory each week.

GRADING SYSTEM

The quality of a student's academic work is indicated by letter grades on a quality point system that determines the grade point average on the 4.0 scale. An explanation of the grades used, the scale, and how grades are calculated follow.

LETTER GRADE DEFINITIONS

Letter Grade	Definition	Quality Points per Semester Hour
Α	Excellent	4
В	Good	3
С	Average	2
D	Lowest Passing Grade	1
F	Failure	0
1 .	Incomplete	0
S	Satisfactory	0
U.	Unsatisfactory	0
W	Withdraw	0
WA	Withdraw - Absence	0
Х	Final Exam Missed	0

Grade "A" represents a work of definitely superior quality. It is distinctly the honor mark.

Grade "B" indicates a higher level of performance than is the satisfactory performance required for a "C" grade. It indicates effective capacity and initiative on the part of the student to do work over and above acceptable course requirements.

Grade "C" represents a satisfactory level of performance on the part of the student. This level of performance can be expected from any student of normal ability who devotes an average amount of time, effort, and attention to the work of the course.

Grade "D" indicates below standard performance. It indicates work which in one or more aspects falls below the minimum accepted standard, but which is of sufficient quality to be counted toward meeting graduation requirements provided it is balanced by superior work in other courses.

Grade "F" indicates an unacceptable level of performance. It indicates work in which several aspects fall below the minimum acceptable standard, work which is not of sufficient quality or quantity to be counted toward meeting graduation requirements.

Grade "I" is assigned to a student when the course requirements are not completed due to illness, accident, death in the immediate family, or other verifiable, extenuating circumstances. The course requirements to change the "I" grade must be completed within 12 months from the time it was awarded. It is the student's responsibility to complete requirements within the 12 month period. It is the professor's responsibility to change the grade by filling out the proper forms in the Office of Student Records.

Grade "S" indicates satisfactory work, but no quality credits are recorded.

Grade "U" indicates unsatisfactory work and no quality credits are recorded.

Grade "W" indicates official withdrawal from the course or University through the 12th week for the regular semester. The withdraw date is prorated for other terms.

Grade "WA" indicates official withdrawal due to excessive absence.

Grade "X" indicates that the student was absent from examinations. The grade of "X" may be changed by special examination within one month after the student re-enters the University, provided the vice president for academic affairs and the instructor concerned give permission for the examination; otherwise, it becomes a failing grade.

QUALITY POINTS

Each letter grade (A, B, C, D, F, and WA) has a numeric point value, called "quality points." (See the Letter Grade Definitions table above.) These points, combined with credit hours, determine the Grade Point Average. This applies to a single course, a term, and an academic career.

An explanation of how quality points are used in the grade point average calculation appears below.

GRADE POINT AVERAGE (GPA)

The grade point average is the calculated value that determines and indicates a student's academic standing.

The term or career grade point average (GPA) of a student at Campbellsville University is calculated only on the basis of grades of A, B, C, D, F, and WA. Letter grades are not weighted, meaning "plus/minus" do not affect the number of quality points. Grades I, S, U, and X are not included in the calculation of the term or career grade point average, although those grades are included as total hours attempted.*

FORMULA TO COMPUTE GRADE POINT AVERAGE (GPA)

Quality Points + GPA Hours Attempted = GPA

"GPA Hours Attempted" refers to those in which the grade impacts the GPA (A, B, C, D, F, or WA).

RECORDING OF GRADES

All grades are recorded in the Office of Student Records upon submission by the course instructor.

GRADE CHANGES

Grade changes are made by the course instructor who submits appropriate documentation to the Office of Student Records.

REPORTING GRADES TO STUDENTS

Final grades are available to students online via TigerNet the week following final exams. Only deficiencies are reported at mid-term to instructors and academic advisors who will contact their students to determine appropriate action.

ACADEMIC ACTIONS APPEAL PROCESS

Astudent may appeal the fairness of any academic action, including a course grade, to the Academic Council following consultation with his/her advisor, the professor, and the appropriate department chair and/or the dean. Such an appeal must be submitted in writing to the vice president for academic affairs by end of the regular semester after the semester in which the action was taken. The Academic Council will then determine whether a hearing is necessary. The decision of the Academic Council is final.

MINIMUM REQUIRED GRADE POINT AVERAGES

A minimum grade-point average of 2.0 is required for a student to graduate from Campbellsville University. A student must have a minimum grade point average of 2.1 in areas of concentration, majors, minors, and fields of specialization for all degrees granted. Students interested in being teachers must have a 2.5 GPA to be admitted to the Teacher Education program and must graduate with an overall 2.5 cumulative GPA, a 2.5 in the major, and a 2.75 GPA in professional education courses. See the School of Education section for complete requirements.

ACADEMIC HONORS

The University recognizes academic excellence at the career level by granting academic distinction at the annual commencement ceremony and at the semester level by awarding academic honors to such students. Each level of academic honor is described below.

Academic Distinction - Career Recognition

Honor Level	Required GPA
Summa Cum Laude	3.85 or higher
Magna Cum Laude	3.70 – 3.84
Cum Laude	3.50 - 3.69

The grade point average (GPA) of a transfer student must meet the above criteria in each of two ways:

- 1. The combined average of academic work at all institutions, including Campbellsville University, must meet the criteria.
- 2. The average of academic work at Campbellsville University alone must meet the criteria. This does not apply to direct-transfer students. Students, however, must earn a minimum of 55 semester hours in residence at Campbellsville University without any grades of "I" (Incomplete).

Academic Honors - Semester Recognition

President's List - Students achieving a grade point average (GPA) of 4.0 for any semester on a course load of at least 12 hours of GPA courses are honored by being placed on the President's Honors List for that semester. No student with an "I" or "X" grade will be placed on the President's Honors List.

Dean's List - Students achieving a grade point average (GPA) of 3.5 or above for any semester on a course load of at least 12 hours of GPA courses are honored by being placed on the Dean's Honors List for that semester. No student with an "I" or "X" grade will be placed on the Dean's Honors List.

The Office of University Communications submits honors lists as press releases to media outlets in students' hometowns after each semester.

ACADEMIC STANDING

The University recognizes three general levels of academic standing: Good Standing, Academic Probation, and Academic Suspension. Each level is described below.

Academic Good Standing

A student must maintain a minimum grade point average to be in good standing. The GPA required is determined by the number of full-time semesters completed.

Number of Semesters Completed	GPA Required for Satisfactory (Good) Standing
1	1.60 or higher
2	1.80 or higher
3 and Above	2.00 or higher

Academic Probation

The student who does not maintain the minimum GPA for good standing is placed on academic probation. Academic performance is then checked after the probationary semester to see if the minimum GPA has been obtained. The student may be continued on academic probation for three semesters before the student is suspended.

A student failing to meet the standing required for his/her classification is placed on academic probation for the following semester.

A student may be asked to withdraw from the University for one semester if after one semester all courses are failed or if it is apparent that the student has little chance of attaining Good Standing at the end of the next semester.

A statement governing the extent of involvement in on-campus and off-campus activities and classes by the student on academic probation is printed in the Student Handbook.

Probationary Load

A student on academic probation will be limited to a maximum 13 credit hours course load. Unless instructed otherwise by the academic advisor, the student must include in the course load the courses which need to be repeated in order to improve academic standing (GPA).

Academic Suspension

The student who remains on academic probation for three semesters will face suspension. The student who fails all courses the first semester of full-time enrollment will face suspension. Additional circumstances involving continued poor academic performance may lead to suspension as well.

Suspension does not apply to the summer term. It provides the student an opportunity to attain Good Standing.

The student on academic suspension is granted one appeal to the Academic Council for reinstatement. If the appeal is granted, the student is placed on academic probation for one semester and must complete a minimum of 12 hours with a 2.0 GPA. Other conditions may be placed upon the reinstated student. After a one-semester suspension, the student may apply for readmission to the University. Readmission must be approved by the Admissions Committee.

Reinstatement after Suspension

A student readmitted after academic suspension will be placed on academic probation and must carry the limited load of a probationary student. The student will be given two semesters to attain Good Standing (a GPA of 2.0). However, if it is apparent after one semester that this cannot be done at the end of the next semester, the student may be asked to withdraw after the first of the two semesters. If the student fails to attain Good Standing, permanent withdrawal from the University may be recommended. The student has the right to a single appeal of this recommendation to the Academic Council before a final decision is made.

ACADEMIC BANKRUPTCY

Academic bankruptcy is designed to give a student with poor academic record an opportunity to start over. Like financial bankruptcy, it is a drastic measure and involves severe penalties. In applying for academic bankruptcy, the student agrees to the conditions which it entails, such as loss of credits earned, and accepts the special restrictions, including strict standards for future academic performance. A student may apply to declare academic bankruptcy for at most two adjacent semesters of academic work and begin his/her academic career anew at Campbellsville University with the following provisions:

- 1. Academic bankruptcy may be declared only once in a student's academic career.
- 2. The student must not have been enrolled in any university study during the preceding semester.
- 3. The student desiring to declare academic bankruptcy will petition the Academic Council at the time of his/her application for admission or readmission. The letter of petition should include a brief narrative explaining any extenuating circumstances that may have caused the academic deficiency.
- 4. If the application is approved, the course work declared bankrupt will remain on the student's academic record, with the notation of academic bankruptcy clearly indicated. This work will not be considered in counting hours earned or for calculating cumulative grade point averages.
- 5. Failure to maintain a subsequent cumulative GPA of 2.0 will result in permanent dismissal from the University.
- 6. The student who has been allowed to declare academic bankruptcy must fulfill all requirements for his/her degree program, including retaking course work passed during the bankrupt semester.
- 7. Once declared, academic bankruptcy cannot be revoked.
- 8. The student who has declared academic bankruptcy will not be eligible to graduate as an honor student.
- 9. Should the student transfer from Campbellsville University after taking academic bankruptcy, Campbellsville University will not guarantee other institutions will honor the bankruptcy agreement.

CLASS ATTENDANCE POLICY

The official class attendance policy is printed in the Student Handbook.

STUDENT COURSE LOAD

A normal load for a full-time student is 12-18 hours per semester. First semester freshmen entering the University will be permitted to enroll for no more than 18 hours plus one hour in physical education or ensemble. Sophomores, juniors, and seniors with a 3.0 GPA or better standing may enroll for 21 semester hours plus one hour in physical education or ensemble without the permission of the vice president for academic affairs, but the permission of the student's advisor and the vice president for academic affairs must be obtained to take more hours.

How are wing?

SUMMER SCHOOL LOAD

Six to nine hours is considered a normal load for an eight-week term of summer school. Students who have a standing of 3.0 GPA or better may enroll for more than nine semester hours with the permission of their advisor and the vice president for academic affairs.

ONLINE COURSE LOAD

First semester freshmen are not permitted to take online courses. Thereafter, on-campus and commuters to the main campus students may enroll in a maximum of two online courses (six credit hours) during the 16-week fall and spring semesters. There is no restriction for online courses in summer terms. Entering freshmen may take online courses during the summer preceding their first full fall semester with approval from the Office of Academic Affairs.

INTRODUCTORY STUDIES

Alimited number of students are admitted who have deficiencies in one or more areas of study. Those students are required to take introductory studies courses and must complete the courses with a "C" or better before they continue other academic courses. Introductory studies courses include, but are not limited to, ENG 099, ENG 110, GS 101, GS 110, MTH 099, and MTH 100. Placement in these introductory studies courses will be determined by the COMPASS test. The COMPASS test is administered to all first-time, full-time students prior to scheduling classes for the first semester.

ENGLISH COMPOSITION

A "C" or better grade in English 111 and English 112 is required for graduation from Campbellsville University. A student must enroll in Freshman Composition successive semesters until s/he has made at least a "C" grade. English 111 must be completed satisfactorily before the student enrolls in courses in English beyond the 100 level. The same standard shall apply to transfer students whose transcripts are evaluated for credit toward graduation from Campbellsville University.

SCHEDULE CHANGES BY THE UNIVERSITY

The University reserves the right at all times to cancel a course when the enrollment is not sufficient to justify its continuance, to divide classes when the enrollment is too large for efficient instruction, to change instructors, and to make any adjustment in the school program that seems necessary.

FACULTY TARDINESS

Students are to remain in the classroom for 15 minutes if the faculty member is late. After this time, and after signing an attendance sheet, students may leave. A representative of the class is to take the attendance sheet to the office of the vice president for academic affairs.

COURSE AUDITS

The same registration procedure is followed for credit courses. Auditors will not be expected to take quizzes or examinations. Courses audited cannot be counted toward meeting graduation requirements.

REPEATED COURSES

When a course is repeated, all grades for the course remain on the academic record but only the last grade earned in a completed course is used in the GPA calculation.

TRANSFER CREDITS

The University accepts all credit hours earned from a regionally accredited institution. A transfer credit evaluation determines how those hours are applied to the student's program of study and academic degree. Credits from non-regionally accredited institutions are considered on an individual basis and must be approved by the dean and lead professor.

CLASSIFICATION OF STUDENTS

A student moves to successive classes when minimum credit hours are earned. The following chart shows the requirements for each level.

Class	Requirement
Freshman	26 or fewer credit hours earned.
Sophomore	27 – 56 credit hours earned; 52 or more quality points.
Junior	57 – 86 credit hours earned; 114 or more quality points; admission to Upper Division.
Senior	87 or more credit hours earned; 174 or more quality points.

WITHDRAWAL PROCEDURE

From a course (one or more, but not all courses in a term)

The student completes the Schedule Change form and, depending on the withdrawal date, either drops the course via TigerNet or submits the form one of three offices for processing. Those offices are: Student Records, Academics Affairs, and Academic Support.

From a term (all courses in a term)

The student initiates the process by obtaining a WITHDRAWAL FORM from the Office of Academic Affairs. The Withdrawal Form must be signed by the student's advisor and submitted to a series of offices beginning with the vice president for academic affairs. Before the term registration period ends, all courses are removed from the permanent academic record. After the term registration period closes and through the 12th week of the semester, a "W" will be placed on the permanent academic record. After the 12th week of a regular semester, the student must receive a grade in each course for the term. The balance of assignments and test grades will be calculated into the final grade as zeros (0).

Any claims for refunds and honorable dismissal will be based on the date the withdrawal form is presented to and approved by the vice president for academic affairs. A student who leaves unofficially, that is without completing the Withdrawal Form and notifying the vice president for academic affairs, forfeits all rights to any reduction of his account, and receives "F" grades in all courses.

TRANSCRIPT OF ACADEMIC RECORD

The University maintains a permanent record of each student's academic work in the form of an academic transcript. The transcript reflects in chronological order the courses attempted each term and the grades earned in those courses. Hours attempted, hours earned, and GPA are indicated for each term and for the student's entire career.

Students, both current and former, who are in Good Standing, are entitled to one official transcript at no charge. Official transcripts are issued upon written request of the student. The transcript will not be released to a third party without prior written authorization of the student. No transcript will be issued for anyone who has failed to meet all financial obligations to the University. Transcripts are not faxed.

PRIVACY RIGHTS OF STUDENTS

Campbellsville University is subject to the provisions of the Family Education Rights and Privacy Act (FERPA). This federal law affords students rights of access to education records and imposes regulations on the University in the release and disclosure of education records to third parties.

In order to comply with this law, Campbellsville University has formulated and adopted institutional policies and procedures to be followed by the University and by those interested in gaining access to education records. These policies and procedures allow students: the right to inspect substantially all of his/her education records; the right to prevent disclosures of education records to third parties; and the right to request amendment or correction of education records believed to be inaccurate or misleading. These policies are available for inspection and review in the Office of Student Records.

It is the policy of the University to allow students to inspect and review their education records unless those records contain any of the following:

- A. Information on more than one student;
- B. Financial information on his/her parents; or
- C. Confidential letters and statements of recommendation if the student has waived his/her right to inspect the letters and the letters are related to the student's admission to the University, application for employment or receipt of honorary recognition.

According to the Family Educational Rights and Privacy Act of 1974, institutions may release without written consent those records identified as public or directory information for students, current and former.

Directory information includes the following student information: student's name, address, telephone number, date and place of birth, major fields of study, participation in officially recognized activities and sports, weight and height of athletic team members, dates of attendance, degrees and awards received, and most recent educational institution attended.

Under no circumstances shall a member of the faculty disclose an education record which is in his/her possession or control to any person other than the student to whom it pertains. All requests to inspect and review records not within the faculty member's possession or control and all requests by third parties (including the student's parents) to inspect and review records shall be referred to the Vice President for academic affairs.

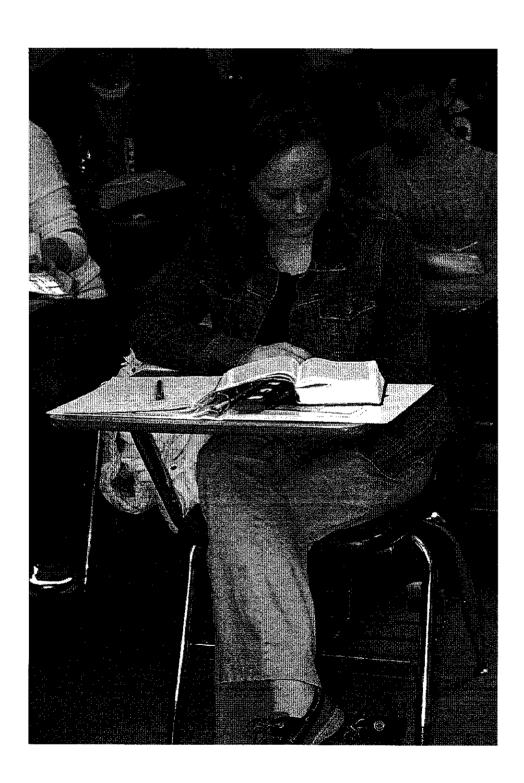
TIGERNET

TigerNet is the secure student access portal of the University's website. With it, students can view and in some cases, update, various personal data elements including contact information, academic program, grades, and financial data.

Semester enrollment is completed, in part, using TigerNet. After meeting with the academic advisor, the student registers various pieces of information and schedules courses using this system. Adding and dropping courses during a semester's registration period is done via TigerNet. Certain restrictions apply.

STUDENT PERSONAL IDENTIFICATION NUMBER (PIN)

This number serves as the student's password to TigerNet and other online services provided by the University. The PIN is issued at Student Orientation and remains active throughout the student's academic career. It should kept private and secure. Should the number be compromised, it can be changed by personnel in either the Office of Information Technology or the Office of Student Records.



INSTRUCTIONAL PROGRAM

GENERAL EDUCATION

Bachelor Degrees Associate Degrees

CARVER SCHOOL OF SOCIAL WORK AND COUNSELING

Counseling Social Work

COLLEGE OF ARTS AND SCIENCES

Department of Art

Art

Division of Humanities

English

Mass Communication

Theater

Modern Foreign Languages

Department of Human Performance

Athletic Coaching

Exercise Science/Sports Medicine

Health Education

Recreation

Physical Education

Sport Management

Department of Math/CS

Computer Science

Mathematics

Division of Natural Science

Biology

Chemistry

Physics

Division of Social Science

Criminal Justice Administration

History

Homeland Security

Political Science

Psychology

Sociology

Honors Program

PORTER-BOUVETTE SCHOOL OF BUSINESS AND ECONOMICS

Accounting

Administrative Technology

Business Administration

Computer Information Systems

Economics

Healthcare Management

Management

Marketing

SCHOOL OF EDUCATION

Early Childhood Education Elementary Education, P-5 Middle Grades Education, 5-9 Secondary Education, 8-12

SCHOOL OF EDUCATION - continued

Art, P-12

Health and Physical Education, P-12

Music, P-12

Learning and Behavior Disorders, P-12

Physical Education, P-12

SCHOOL OF MUSIC

Church Music

Music

Music Education

SCHOOL OF NURSING

Nursing

SCHOOL OF THEOLOGY

Biblical Studies

Educational Ministries

Pastoral Ministries

Philosophy

Sports Ministries

Worship Arts

^{*}For the majors: English, Math, Chemistry, Biology, Social Studies

GENERAL EDUCATION

The General Education component of undergraduate degrees provides the student with a basic understanding of a broad range of subjects. This supports the liberal arts emphasis of the University's academic mission. The goals of the General Education component include the making of a well-informed individual and exposing the undecided student with a potential academic and career choice.

Some General Education courses have prerequisites. Some courses have a minimum grade requirement before the next course can be taken. A prescribed sequence of certain courses exists to better serve students as they progress through their academic careers. The student's academic advisor will help the student make appropriate choices when scheduling courses. Many programs of study (areas, majors, and minors) require General Education courses as prerequisites or as core courses. Students should determine if this is the case with the desired program of study and choose General Education courses accordingly.

A course listed in both the General Education component and in the area, major, or minor core will satisfy both requirements. Note that this is true for the core only. Such a course will not satisfy both General Education and a program's prerequisite requirements. When a course meets two requirements (i.e. General Education and the Major), its hours count only once in the total hours earned that apply toward those needed for graduation. (See the example below). Students should monitor this and plan to take additional courses to ensure the minimum total hours required for graduation is met.

GENERAL EDUCATION REQU	IREMENTS FOR BACHELOR'S DEGREES		
AREA OF PERSONAL DEVELO	PMENT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14
Physical Education —	Take each course on this list		3
HP 103	Introduction of Physical Activity and Health Promotion	2	
HP	AHuman Performance Basic Instruction Course (page 76)	1	
Literature and Christi	an Studies	***************************************	9
Take one cour	se on this list		3
ENG 210	Literary Studies	3	
ENG 234	Foundations of World Literature	3	
Take two cour	ses on this list:	6	
CHS 111	Introduction to Old Testament	3	
CHS 121	Introduction to New Testament	3	
CHS 130	Religion in Life	3	
PHI 241	Introduction to Philosophy	3	
Art, Drama and Music	2	(m	ninimum) 2
•	wo hours from any of the following disciplines	•	·
Art	no nours from any of the following disapines		
Art ART 110	Understanding Art	2	
ART 310	Art History I	3	
ART 311	Art History II	3	
	Actibioty	3	
Music MUS 121 [*]	Notice to the weak week	2	
MUS 121 MUS 122*	Music Literature I Music Literature II	2 2	
MUS 125	Understanding Music	2	
	Officerstanding Music	2	
Drama		-	
TH 131	Introduction to Theater	3	
AREAS OF SYMBOLICS OF INF	ORMATION		15
English Composition -	- Take each course on this list		6
ENG 111	Freshman Composition I	3	
ENG 112	Freshman Composition II	3	
	– Take one course on this list		3
MAC 120	Fundamentals of Speech	3	
MAC120	Introduction to Communication	3	
MACIHO	incroduction to communication	J	

^{*} MUS 121 and MUS 122 are restricted to students with a major or minor in music unless the course instructor grants an exception.

	Mathematics – Take o	one course on this list	(minimum)	13
	MTH 110	College Mathematics	3	
	MTH 111	College Algebra	3	
	MTH 112	Trigonometry and Analytic Geometry	3	
	MTH 123	Elementary Calculus and Its Applications	3	
	MTH 130	Elementary Statistics	3	
	MTH 210	Calculus 1	4	
	Computing and Techr	nology – Take one course on this list	(minimum)	13
	CIS 100	Computer Concepts and Applications	3	
	CIS 160	CIS I	4	
	LIS 150	Information Mastery	3	
AREA	OF SCIENCE AND SOCIA	AL SCIENCES		15
	Biological Science		(minimum)	3
	BIO 103	Environment and Man	3	
	BIO 110	Biology	3	
	BIO 200	Biological Concepts	3	
	BIO 201	Zoology	4	
	BIO 202	Botany	4	
	Note: Student.	s pursuing P-5 teacher certification must take the one-hour	· lab associated with	
	the course cho	sen from this list.		
	Physical Science			.3
	CHE 100	Introduction to Chemistry	3	
	CHE 111	General Chemistry I	3	
	GEO 105	Introduction to Earth Science	3	
	GEO 211	Physical Geology	3	
	PHY 131	Conceptual Physics	3	
	PHY 132	Introduction to Astronomy	3	
	PHY 141	General College Physics I (without lab)	4	
	Note: Students	s pursuing P-5 teacher certification must take the one- hour	lab associated with	
	the course cho	sen from this list.		
	Economics/Psycholog	y/Sociology– Take two courses on this list from two of the ti	rree subjects(minimum)	6
	ECO 110	Introduction to Economics	3	
	ECO 221	Macroeconomics	3	
	ECO 222	Microeconomics	3	
	PSY 111	General Psychology	3	
	SOC 110	Introduction to Sociology	3	
		ce – Take one course on this list	•••••	3
	HST 110	United States to 1877	3	
	HST 120	United States since 1877	3	
	HST 131	World Civilization to 1650	3	
	HST 142	World Civilization since 1650	3	
	POL 110	American Government	3	

REA OF PERSONAL	DEVELOPMENT	
HP 10		
HP	AHuman Performance Basic Instruction Course (page 7	76) 1
Take o	one course on this list:	
ENG 2	10 Literary Studies	3
ENG 2	21 Foundations of World Literature	3
Take o	one course on this list:	
CHS 1		3
CHS 1	21 Introduction to New Testament	3
CHS 1	30 Religion in Life	3
PHI 24		3
Take o	one course on this list:	
ART 1		2
ART 3	-	3
ART 3	•	3
MUS:	•	2
MUS:	122 Music Literature II*	2
MUS:	125 Understanding Music	2
TH 13	1 Introduction to Theater	3
	or grants an exception. S OF INFORMATION	15
	both courses on this list:	
ENG 1		3
ENG 1		3
Take	one course on this list:	
MAC		3
MAC		3
	one course on this list:	
nake MTH		3
MTH		3
141111		3
MTH		
MTH MTH	_ · · · · · · · · · · · · · · · · · · ·	3
MTH	130 Elementary Statistics	3 4
MTH MTH	130 Elementary Statistics 210 Calculus I	
MTH MTH Take	130 Elementary Statistics 210 Calculus I one course on this list:	4
MTH MTH <i>Take</i> CIS 10	130 Elementary Statistics 210 Calculus I one course on this list: Computer Concepts and Applications	3
MTH MTH <i>Take</i> CIS 10 CIS 10	130 Elementary Statistics 210 Calculus I one course on this list: 00 Computer Concepts and Applications 60 CIS I	4
MTH MTH Take CIS 10 CIS 10 LIS 15	130 Elementary Statistics 210 Calculus I one course on this list: Computer Concepts and Applications 60 CIS I	4 3 4 3
MTH MTH Take CIS 10 CIS 15 LIS 15	130 Elementary Statistics 210 Calculus I one course on this list: 00 Computer Concepts and Applications 60 CIS I 100 Information Mastery	4 3 4 3
MTH MTH Take CIS 10 CIS 15 LIS 15 REA OF SCIENCE AI	130 Elementary Statistics 210 Calculus I one course on this list: 00 Computer Concepts and Applications 60 CIS I 100 Information Mastery ND SOCIAL SCIENCES	4 3 4 3
MTH MTH Take CIS 16 CIS 15 LIS 15 REA OF SCIENCE AI Take BIO 1	130 Elementary Statistics 210 Calculus one course on this list: 00 Computer Concepts and Applications 60 CIS 60 Information Mastery ND SOCIAL SCIENCES	4 3 4 3
MTH MTH Take CIS 10 CIS 15 LIS 15 REA OF SCIENCE AI	130 Elementary Statistics 210 Calculus one course on this list: 00 Computer Concepts and Applications 60 CIS 60 Information Mastery ND SOCIAL SCIENCES	4 3 4 3
MTH MTH Take CIS 16 CIS 15 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 1	130 Elementary Statistics 210 Calculus one course on this list: 00 Computer Concepts and Applications 60 CIS 60 Information Mastery ND SOCIAL SCIENCES	4 3 4 3 6
MTH MTH Take CIS 10 CIS 15 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2	130 Elementary Statistics 210 Calculus one course on this list: 00 Computer Concepts and Applications 60 CIS 60 Information Mastery ND SOCIAL SCIENCES	4 3 4 3 3 3 3 4
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MTH MTH Take CIS 10 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2 BIO 2 CHE 2	Elementary Statistics Calculus I Cone course on this list: Computer Concepts and Applications CIS I Computer Mastery ND SOCIAL SCIENCES Cone course on this list: Cone course	4 3 4 3 3 3 4 4 4 3
MTH MTH Take CIS 10 CIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2 BIO 2 CHE 2 CHE 2	Elementary Statistics Calculus Cone course on this list: Computer Concepts and Applications CIS C	4 3 4 3 3 3 4 4 4 3 3
MTH MTH Take CIS 10 CIS 10 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2 BIO 2 CHE 1 GEO	Elementary Statistics Calculus I Cone course on this list: Computer Concepts and Applications CIS I Information Mastery ND SOCIAL SCIENCES Cone course on this list: Cone	4 3 4 3 3 3 4 4 4 3 3 3 3
MTH MTH Take CIS 10 CIS 10 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2 BIO 2 CHE 1 CHE 1 GEO GEO 1	Elementary Statistics Calculus I Cone course on this list: Computer Concepts and Applications CIS I CIS I COMPUTED INFORMATION Mastery ND SOCIAL SCIENCES	4 3 4 3 3 3 4 4 4 3 3 3 3 3
MTH MTH Take CIS 10 CIS 10 LIS 15 REA OF SCIENCE AI Take BIO 1 BIO 2 BIO 2 CHE 1 CHE 1 GEO GEO 1	Elementary Statistics Calculus I Cone course on this list: Computer Concepts and Applications CIS I Information Mastery ND SOCIAL SCIENCES Cone course on this list: Computer Concepts and Applications CIS I	4 3 4 3 3 4 4 4 3 3 3 3 3 3
MTH MTH Take CIS 16 CIS 16 LIS 15 REA OF SCIENCE AI BIO 1 BIO 2 BIO 2 CHE 1 GEO GEO 1 PHY 1 PHY 1	Elementary Statistics Calculus Calculus Computer Concepts and Applications CIS CIS Computer Concepts and Applications CIS	4 3 4 3 3 3 4 4 4 3 3 3 3 3 3 3 3
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ECO 222	Microeconomics	3
HST 110	United States to 1877	3
HST 120	United States since 1877	3
HST 131	World Civilization to 1650	3
H\$T 142	World Civilization to 1650	3
POL 110	American Government	3
PSY 111	General Psychology	3
SOC 110	Introduction to Sociology	3



Carver School of Social Work and Counseling



Dr. Darlene Eastridge, Dean Mrs. Debra W. Carter Dr. Kelly Cody Jr. Dr. Leigh Conver Dr. Candice Hansford Dr. JapethJaoko Mr. Darrell Locke Dr. Helen Mudd

Mrs. Mary Lou Stephens
Dr. Michelle Tucker

PURPOSE

At Campbellsville University's Carver School of Social Work, the baccalaureate social work program stresses academic excellence, Christian leadership, and personal growth within a nurturing, caring environment. The program expands the University mission in advancing students toward continued learning in all aspects of life with a special emphasis in the professional application of generalist social work practice. As a facilitator of change, the program prepares students to serve diverse communities, organizations, groups, families, and individuals, particularly in a rural environment, at all levels of social work practice.

ACCREDITATION

Campbellsville University's Bachelor of Social Work Program is accredited by the Council on Social Work Education.

SOCIAL WORK AREA

The Social Work Area is designed to educate students to perform generalist social work practice in a variety of social service settings. This curriculum prepares graduates to practice social work with individuals, families, groups, communities and organizations at all levels (micro, mezzo, macro) of practice using a solution-focused process that includes assessment, strengths building, planning, intervention, monitoring/evaluating and termination/follow-up.

The Carver School of Social Work and Counseling views social work as a helping profession sanctioned by society to assist in the elimination of human suffering. In order to address social problems and human needs, the profession takes two approaches: (1) to work to change social institutions, organizations and communities to better meet the needs of people and (2) to help people identify and utilize their own strengths in problem solving and to connect them to the resources they lack. When resources are not available, social workers advocate and work to establish programs to enhance the well being of humans and alleviate the suffering brought about by various psycho-social-behavioral issues. Social work promotes the advancement of economic and social justice for all, particularly those classified as vulnerable populations. Generalist social work draws upon common processes, specialized knowledge, communication, and intervention skills for the purposes of intervening on the behalf of people to create changes, which maximize the functioning of systems.

Students wanting to study social work may choose either the Social Work Area leading to the Bachelor of Social Work degree or the Social Work Minor which, when coupled with a major from another discipline, leads to a Bachelor of Science degree.

Social work students seeking the BSW degree are required to complete 42 hours of designated social work courses and nine hours of social work electives and/or approved social science cognate courses. In conjunction with the BSW degree, students may pursue a minor in another discipline, but are not required to do so. Students electing to major in Social Work must meet requirements as specified in the BSW Student Handbook before gaining acceptance into the program. There is no credit for life experiences or previous work experience given to social work students as substitutions for curriculum for field requirements.

General Education Prerequisites for the Social Work Area and Minor

These courses must be taken as part of the General Education component and not as part of an area, major, or minor.

BIO 110	Biology	3
POL 110	American Government	3
PSY 111	General Psychology	3
SOC 110	Introduction to Sociology	3

Social Work Area Co	re	42
Take each co	urse on this list:	
SWK 210	Introduction to Social Work	3
SWK 220	Practice I	3
SWK 310	Social Policy and Planning	3
SWK 311	Human Behavior and the Social Environment I	3
SWK 312	Human Behavior and the Social Environment II	3
SWK 340	Practice II	3
SWK 342	Human Diversity	3
SWK 365	Quantitative Research for Social Work	3
SWK 366	•	
	Qualitative Research for Social Work	3
SWK 450	Practice III	3
SWK 410	Field Education	12
	ctives and Approved Cognates	
	purses on this list. Refer to the Area of Practice Emphases below f	-
SWK 315	Crisis Intervention	3
SWK 331	Marriage and Family	3
SWK 350	Values and Ethics in Social Work Practice	3
SWK 355	Faith-Based Social Services and Ministries	3
SWK 360	Child Abuse and Neglect	3
SWK 370	Child Abuse and Interventions	3
SWK 414	Introduction to Counseling	3
SWK 425	Death, Dying, and Bereavement	3
SWK 440	Child Welfare	3
SWK 460	Aging	3
SWK 480	Special Topics Seminar in Social Work	3
SWK 481	Addictions	3
SWK 482	Conflict Resolution	3
SWK 482 SWK 490	Independent Study in Social Work	3 3
SWK 482 SWK 490 al Work Minorsocial work minor is des lire knowledge about bi	Independent Study in Social Work signed to prepare students for Christian service in their interaction o-psycho-social needs and gain skills in methods of assessment a	3 ons with human and social systems. Students vand intervention. This minor is paired with a m
SWK 482 SWK 490 al Work Minorsocial work minor is des lire knowledge about bi	Independent Study in Social Work Independent Study in Social Work Independent Study in Social Work	3 ons with human and social systems. Students vand intervention. This minor is paired with a m
SWK 482 SWK 490 al Work Minor social work minor is destire knowledge about bite student's choice leading Required Courses	Independent Study in Social Work Signed to prepare students for Christian service in their interactic o-psycho-social needs and gain skills in methods of assessment a ing to the BS or BA degree. General education requirements app	3 ons with human and social systems. Students vand intervention. This minor is paired with a maly to this minor. See above.
SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each con	Independent Study in Social Work signed to prepare students for Christian service in their interaction o-psycho-social needs and gain skills in methods of assessment a ing to the BS or BA degree. General education requirements app	3 ons with human and social systems. Students with intervention. This minor is paired with a mily to this minor. See above. 18
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SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each constant SWK 210 SWK 220	Independent Study in Social Work signed to prepare students for Christian service in their interaction o-psycho-social needs and gain skills in methods of assessment a ing to the BS or BA degree. General education requirements app surse on this list: Introduction to Social Work Practice I	ons with human and social systems. Students with a mily to this minor. See above. 18
SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each conswit SWK 210	Independent Study in Social Work signed to prepare students for Christian service in their interactic o-psycho-social needs and gain skills in methods of assessment a ing to the BS or BA degree. General education requirements app surse on this list: Introduction to Social Work Practice I Social Policy and Planning	ons with human and social systems. Students with intervention. This minor is paired with a mily to this minor. See above.
SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each constant SWK 210 SWK 220	Independent Study in Social Work Signed to prepare students for Christian service in their interaction opsycho-social needs and gain skills in methods of assessment at ing to the BS or BA degree. General education requirements appoints on this list: Introduction to Social Work Practice I Social Policy and Planning Human Behavior and Social Environment I	ons with human and social systems. Students with a mily to this minor. See above. 18
SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each courses SWK 210 SWK 220 SWK 310	Independent Study in Social Work signed to prepare students for Christian service in their interactic o-psycho-social needs and gain skills in methods of assessment a ing to the BS or BA degree. General education requirements app surse on this list: Introduction to Social Work Practice I Social Policy and Planning	ans with human and social systems. Students with a mily to this minor. See above. 18 3 3 3 3
SWK 482 SWK 490 al Work Minorsocial work minor is destire knowledge about bite student's choice leading Required Courses Take each constant SWK 210 SWK 220 SWK 310 SWK 311	Independent Study in Social Work Signed to prepare students for Christian service in their interaction opsycho-social needs and gain skills in methods of assessment at ing to the BS or BA degree. General education requirements appoints on this list: Introduction to Social Work Practice I Social Policy and Planning Human Behavior and Social Environment I	ons with human and social systems. Students vand intervention. This minor is paired with a maly to this minor. See above. 18 3 3 3 3 3 3
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SWK 482 SWK 490 al Work Minor	Independent Study in Social Work Signed to prepare students for Christian service in their interactic oppsychosocial needs and gain skills in methods of assessment a ling to the BS or BA degree. General education requirements app surse on this list: Introduction to Social Work Practice I Social Policy and Planning Human Behavior and Social Environment I Human Behavior and Social Environment II Human Diversity Tree on this list: Crisis Intervention Marriage and Family Values and Ethics in Social Work Practice Child Abuse and Interventions Introduction to Counseling	3 ons with human and social systems. Students we and intervention. This minor is paired with a male to this minor. See above. 18 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

SWK 481	Addictions	3
SWK 482	Conflict Resolution	3
SWK 490	Independent Study in Social Work	3

Public Child Welfare Certification Program (PCWCP)

An application selection process will be used to choose a select number of students each academic year at each of the participating universities who show interest in pursuing a career in child protective services. Please contact the Carver School of Social Work and Counseling to schedule an appointment with the PCWCP coordinator for application details. Those selected receive a financial stipend and tuition assistance in exchange for years of employment with the Kentucky Cabinet for Families and Children.

Eligibility Requirements - To apply for the PCWCP, the student must:

- · Be enrolled fulltime and pursuing a Bachelor of Social Work
- Have an overall cumulative GPA of 2.5
- Have a cumulative GPA of 3.0 or a "B" average in all Social Work courses
- Have at least three semesters and not more than four of undergraduate Social Work courses left to take
- Have taken a social work practice course prior to taking the second of two PCWCP courses

An application selection process will determine a maximum of 15 full-time students each academic year at each of the participating universities. Please see the PCWCP coordinator for application details.



College of Arts and Sciences



Dr. Mary Wilgus, Dean

Department of Art

Ms. Linda J. Cundiff, Chair Ms. Davie Reneau

Mrs. Susan Tesseneer-Street

PURPOSE

The Art Department of Campbellsville University provides visual learners in a Christian liberal arts context with an undergraduate program composed of an Area of Art (48 hours), a Major in Art (36 hours), or a Minor in Art (24 hours). The program prepares the student for careers in art production, art education, and graduate schoolfor further studies such as studio art, art therapy, arts administration, art history, arts education, and museum studies, among others. To assist the University mission of informing students and interacting with the larger world, a survey course is provided for all undergraduates in visual art which strives to teach understanding of arts language, art from different periods and diverse cultures. Still another goal of the department is to produce visually literate individuals.

All students who choose to minor, major or study an area of art must present a portfolio of artwork from their studies in high school, from private instruction, or done on their own for videotaping early in their first semester of study. Thereafter, artwork from ART 101, ART 120, ART 202 and ART 221 will be videotaped to document progress or lack of progress for accreditation, assessment and evaluation purposes.

If a student at Campbellsville University has already mastered the material in a regular lower division course in the bulletin-catalog, the student may request in writing that full credit be granted for the course. The student may then be called upon for tests, demonstrations, portfolio pieces, exhibits and/or interviews to prove his/her proficiency and knowledge. A committee of the art faculty (including the instructor of the course considered) shall participate in all phases of the examination. The charge for the test is 20 percent of the cost of the course.

SOPHOMORE REVIEW

Art students who are pursuing an art major (36 hours) or art area (48 hours) will have successfully completed four foundations courses (ART 101, ART 102, ART 202, and ART 221) with a G.P.A. of 2.0 or higher OR the student will have completed 56 credit hours of study, whichever option occurs first. The student will present a portfolio of work to the Art faculty within three weeks of the end of the semester when either of the above criteria is met. The portfolio will show ambition of concept/ideas, growth of craftsmanship/techniques, competency of design and personal motivation. Twelve to 15 pieces must be shown. These may be piece of actual work or images captured in an acceptable electronic format. With either submission, the student is expected to present a brief written statement about each work and be able to explain it to the Art faculty.

If the student's work is not acceptable to pass the sophomore review, the student may retake a class in order to produce stronger work to be shown in a second review the following semester. If work does not pass two consecutive review sessions, the student will need to pursue an art minor (24 hours) and choose another major. No student can proceed to a major of art study with a failing review. This process is to ensure that students are serious about their artwork and competent to finish the course of study in art successfully.

SPECIAL REQUIREMENTS

Transfer students must submit to the art faculty samples and portfolios of artwork from courses taken elsewhere. If these do not show adequate proficiency in art, some coursework may have to be repeated. Students who can show proficiency in art to the art faculty will be permitted to begin with more advanced courses.

All students who major or minor in art will leave a signed work of art to Campbellsville University during their last semester of attendance.

	A of 2.75 or higher in all professional education courses with	sion into the teacher education p no grade less than a "C." He/s	he mus
ve GPA of 2.5 or high	ner in the major or area with no grade less than a "C."		
rt courses (Required	courses)	(minir	num) 39
Take each cou	rse on this list	3	7
ART 101	Drawing I	3	
ART 120	Elements of Design	3	
ART 202	Drawing II	3	
ART 214	Painting I	3	
ART 215	Ceramics I	3	
ART 221	3-D Design	3	
ART 222	Sculpture 1	3	
ART 310*	Art History I	3	
ART 311*	Art History II	3	
ART 314	Painting II	3	
ART 321	Pictorial Composition	3	
ART 410	20th Century Art History	3	
ART 470	Senior Exhibit and Seminar	1	
Take one cour	se on this list:	(minimum)	2
ART 432	Studio Problems I	2	
ART 433 lectives Take courses t	Studio Problem II otaling nine hours. Choose from Art Areas, Majors, and Minors	3	
ART 433 lectives Take courses t Art section of	Studio Problem II otaling nine hours. Choose from Art Areas, Majors, and Minors the catalog.	3	
ART 433 lectives Take courses t Art section of	Studio Problem II rotaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. ork for the Art Area	Elective List at the end of the	
ART 433 lectives Take courses t Art section of the section of the section coursewort Education Courses	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Ork for the Art Area	3 Elective List at the end of the	
ART 433 lectives Take courses t Art section of t Education Coursewo rt Education Course ART 330	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Tork for the Art Area S	3 Elective List at the end of the 3	
ART 433 lectives Take courses t Art section of the section of the section coursework.	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Ork for the Art Area	3 Elective List at the end of the	
ART 433 lectives Take courses t Art section of i Education Coursewo rt Education Course ART 330 ART 431	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Tork for the Art Area S	3 Elective List at the end of the 3 3	
ART 433 lectives	Studio Problem II cotaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. ork for the Art Area S	3 Elective List at the end of the 3 3	3
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ART 433 lectives Take courses t Art section of i Education Coursewo rt Education Course ART 330 ART 431 rofessional Educatio Take each cou	Studio Problem II rotaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. ork for the Art Area S	3 Elective List at the end of the 3 3	3
ART 433 lectives Take courses to Art section of the Education Coursework Education Courses ART 330 ART 431 rofessional Education Take each course ED 102	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Tork for the Art Area S	3 Elective List at the end of the 3 3 3	3
ART 433 lectives	Studio Problem II Studio Problem II Studio Problem II Studio Problem II State Catalog. State Catalog. Elementary School Art, P-5 Secondary School Arts and Crafts Introduction to Education Basic Concepts and Philosophy of Education Human Development and Learning Theory	3 Elective List at the end of the 3 3 3 3 3 3	3
ART 433 lectives Take courses t Art section of section Courses art Education Courses ART 330 ART 431 rofessional Educatio Take each course to the co	Studio Problem II Studio Problem II Studio Problem II Studio Problem II State Catalog. State Catalog. Elementary School Art, P-5 Secondary School Arts and Crafts Introduction to Education Basic Concepts and Philosophy of Education Human Development and Learning Theory Instructional Technology	3 Elective List at the end of the 3 3 3 3 3 3 3	3
ART 433 lectives	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Tork for the Art Area S	3 Slective List at the end of the 3 3 3 3 3 3 3 3 3	3
ART 433 ectives	Studio Problem II Studio Problem II Studio Problem II Studio Problem II State Catalog. State Catalog. Elementary School Art, P-5 Secondary School Arts and Crafts Introduction to Education Basic Concepts and Philosophy of Education Human Development and Learning Theory Instructional Technology	3 Selective List at the end of the 3 3 3 3 3 3 3 3 3 3	3
ART 433 ectives	Studio Problem II Totaling nine hours. Choose from Art Areas, Majors, and Minors the catalog. Tork for the Art Area S	3 Selective List at the end of the 3 3 3 3 3 3 3 3 3 12	3

Additional Requirements for the Art Area with Teacher Certification – Before student teaching

Art Program Requirements

- 1. Entrance to Art Education Program
 - A. Videotape of six-15 high school art pieces
 - B. Written Pre-test
 - C. Videotape of three-five pieces from ART 101, 120, 202, 221.
- 2. Videotape of Senior Exhibit
- 3. Written post-test

^{*}General Education Course

Teacher Education Continuous Assessment Program Requirements (CAP)

- 1. CAP I: Admission to Teacher Education
- 2. CAP II: Continuation in the Program
- 3. CAP III: Admission to Student Teaching Portfolio meeting all new teacher standards based on course experiences is required.
- 4. CAP IV: Program Completion/Exit

 Portfolio meeting all new teacher standards based on course experiences is required for program exit.

		39
Take each cou	rse on this list:	37
ART 101	Drawing I	3
ART 120	Elements of Design	3
ART 202	Drawing II	3
ART 214	Painting I	3
ART 215	Ceramics	3
ART 221	Three-Dimensional Design	3
ART 222	Sculpture I	3
ART 310*	Art History I	3
ART 311*	Art History II	3
ART 314	Painting II	3
ART 321	Pictorial Composition	3
ART 410	Twentieth Century Art History	3
ART 470	Senior Exhibit and Seminar	1
T (163- 0-6	(minimum) 2
	se on this list:	2
ART 432 ART 433	Studio Problems I Studio Problems II	3
Take Art cours	es totaling nine hours. Choose from Art Areas, Majors, an n of the catalog.	nd Minors Elective List at the end of
Take Art cours	es totaling nine hours. Choose from Art Areas, Majors, ar	nd Minors Elective List at the end of
Take Art cours the Art section JOR P-12 (with Teach must have a cumula ave a cumulative GP.	es totaling nine hours. Choose from Art Areas, Majors, ar	and Minors Elective List at the end of
Take Art cours the Art section UOR P-12 (with Teach must have a cumula ave a cumulative GPA tive GPA of 2.5 or high	the totaling nine hours. Choose from Art Areas, Majors, and of the catalog. The Certification)	md Minors Elective List at the end of (minimal and mission into the Teacher Education Program. es with no grade less than a "C." He/she must
Take Art cours the Art section UOR P-12 (with Teacl must have a cumula ave a cumulative GPA cive GPA of 2.5 or high	ther Certification)	md Minors Elective List at the end of (minimum admission into the Teacher Education Program. es with no grade less than a "C." He/she must
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Take Art cours the Art section UOR P-12 (with Teach must have a cumula ave a cumulative GP. cive GPA of 2.5 or high Required Courses Take each courses ART 101 ART 120 ART 202	ther Certification)	
Take Art cours the Art section UOR P-12 (with Teach must have a cumula ave a cumulative GP. Cive GPA of 2.5 or high Required Courses Take each cout ART 101 ART 120 ART 202 ART 214	ther Certification)	
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Take Art cours the Art section UOR P-12 (with Teach must have a cumula ave a cumulative GP. cive GPA of 2.5 or high Required Courses Take each courses ART 101 ART 120 ART 202 ART 214 ART 221 ART 310*	ther Certification)	
Take Art cours the Art section UOR P-12 (with Teacl must have a cumulative GP. cive GPA of 2.5 or high Required Courses Take each cou ART 101 ART 120 ART 202 ART 214 ART 221 ART 310* ART 311*	ther Certification)	
Take Art cours the Art section UOR P-12 (with Teach must have a cumula ave a cumulative GP. cive GPA of 2.5 or high Required Courses Take each courses ART 101 ART 120 ART 202 ART 214 ART 221 ART 310*	ther Certification)	

^{*}General Education Course

ART 433

Studio Problems II

Education Course	S		
ART 330	Elementary School Art, P-5	3	
ART 431	Secondary School Arts and Crafts	3	
fessional Educatio	n Courses		
Take each cou	rse on this list:	***************************************	30
ED 102	Introduction to Education	3	
ED 210	Basic Concepts and Philosophy of Education	3	
ED 300	Human Development and Learning Theory	3	
ED 310	Instructional Technology	3	
ED 325	The Exceptional Child	3	
ED 390	Instructional Strategies	3	
ED 450	Student Teaching	12	
Take one cour	se on this list:		3
ED 411	P-5 Classroom Management	3	
ED 416	Curriculum and Methodology	3	

Take one three-hour course from any discipline, numbered 100-499.

Art Program Requirements

- 1. Entrance to Art Education Program
 - A. Videotape of six-15 high school art pieces
 - B. Written Pre-test
 - C. Videotape of three- five pieces each from ART 101, 120, 202, 221.
- 2. Videotape of Senior Exhibit
- 3. Written post-test

Teacher Education Continuous Assessment Program Requirements (CAP) - Before Student Teaching

- 1. CAP I: Admission to Teacher Education:
- 2. CAP II: Continuation in Program
- 3. CAP III: Admission to Student Teaching

 Portfolio meeting all new teacher standards based on course experiences is required.
- 4. CAP IV: Program Completion/Exit

 Portfolio meeting all new teacher standards based on course experiences is required for program exit.

ART MAJOR	***************************************	(minimum) 36
Art Major		(minimum) 27
Take each cours	se on this list:	25
ART 101	Drawing I	3
ART 120	Elements of Design	3
ART 202	Drawing II	3
ART 214	Painting I	3
ART 221	Three-Dimensional Design	3
ART 310*	Art History I	3
ART 311*	Art History II	3
ART 410	Twentieth Century Art History	3
ART 470	Senior Exhibit and Seminar	1
Take one course	on this list:	(minimum) 2
ART 432	Studio Problems I/II	2
ART 433	Studio Problems II	3

^{*}General Education Course

Electives for Art Major selected from the following list9
Take Art courses totaling nine hours. Choose from Art Areas, Majors, and Minors Elective List below.

rt Minor	***************************************	21
ART 101	Drawing I	3
ART 120	Elements of Design	3
ART 202	Drawing II	3
ART 214	Painting I	3
ART 221	Three-Dimensional Design	3
ART 310	Art History I	3 .
ART 311*	Art History II	3

ART 233	Jewelry Design 1	3
ART 300	Stagecraft II	3
ART 302	Drawing III	3
ART 314	Painting II	3
ART 315	Ceramics II	3
ART 320	Photography	3
ART 322	Sculpture II	3
ART 333	Jewelry Design II	3
ART 335	Printmaking I	3
ART 350	Watercolor I	3
ART 390	Special Studies in Art History I	1-3
ART 411	World Art	3
ART 414	Painting III	3
ART 421	Digital Graphics I	3
ART 422	Digital Graphics II	3
ART 435	Printmaking II	3
ART 442	Studio Problems I	2
ART 443	Studio Problems II	3
ART 450	Watercolor Painting II	3
ART 460	Supervised Field Experience in Art	1-4
ART 490	Special Studies in Art History II	1-3
ROUP B – Additiona	l Electives for all Art Majors and Minors	
ART 215	Ceramics I	3
ART 222	Sculpture I	3
ART 321	Pictorial Composition	3

Division of Humanities

Dr. William Neal, Chair

English
Dr. Mary Jane Chaffee
Mrs. Dale Furkin
Mr. Nathan Gower
Dr. Judith McCormick
Mr. Colin McDaniel
Dr. William Neal
Dr. Matthew Oliver
Dr. Sarah Stafford
Dr. Susan Wright

Mass Communication
Dr. Russ Barclay
Dr. Jason Garrett
Mr. Stan McKinney, lead professor

Teaching English as a Second Language Dr. Andrea Giordano Dr. Sandy Kroh

Mrs. Maryann Matheny Mrs. Ardeen Top Modern Foreign Language Dr. Nadine Olmedo Ms. JohanaWeisenberger

Theater Arts Dr. FreidaGebert

3

3

Mrs. Starr Garrett, lead professor

PURPOSE

The Division of Humanities offers programs in English, mass communication (broadcasting, journalism, public relations), theater, and modern foreign languages to enable students to prepare for a wide range of academic, professional, and vocational pursuits and for life-long service to God and to humankind.

THE ENGLISH PROGRAMS

The Department of English provides programs of study for students who recognize the power of language and want to develop a mastery of the English language in order to be insightful critical readers and competent scholarly and creative writers. They may pursue a major, a minor, or an area of concentration as they work toward either a Bachelors of Arts (BA) degree or a Bachelor of Science (BS) degree. The Department of English also provides components of the General Education Program (ENG 111, Freshman Composition I; ENG 112, Freshman Composition II; and ENG 210, Literary Studies) and one developmental course (ENG 110, Basic English).

The English Area

Hours Required: 60 (BA Program) or 66 (BS Program)

ENG 375

ENG 491

Contemporary Drama

Shakespeare

The main purpose of the area in English is to enable students to prepare for teaching English in grades 8-12. However, students in English not seeking teacher certification may elect to pursue the area instead of a major. A minor is not required.

Students pursuing the area in English may earn either the Bachelor of Arts degree or the Bachelor of Science degree. To receive the BA degree, they must have at least twelve semester hours of credit for modern foreign language studies. Four three-hour courses in one language or two three-hour courses in each of two languages will fulfill the requirement. Students may be exempted from the requirement on the basis of proficiency certified by both oral and written tests administered by the modern foreign language faculty. Students whose native language is not English will be exempted. To receive the BS degree, students pursuing an area in English do not have to take foreign language courses but must complete six hours in English in addition to the hours in English required in the BA program.

The English faculty recommends that students who expect to enter graduate studies in English or a related field choose the Bachelor of Arts option.

English Area		***************************************	60 or 66
60 hours are required for the	BA degree; 66 for the BS. The BA requires 12 hours of foreig	n language not included in the 60 h	ours shown here.
Required/Core Course	es		18
Take each cou	irse on this list:		
ENG 234	Foundations of World Literature I	3	
ENG 331	British Literature I	3	
ENG 332	British Literature II	3	
ENG 361	Linguistics: Modern English Grammar	3	

Restricted Electives		9
American Literatu	re Courses	3
Choose one course		
ENG 341	Survey of American Literature I	3
ENG 342	Survey of American Literature II	3
	·	-
	1800	3
Choose one course		
ENG 351	Renaissance to Restoration Literature	3
ENG 352	Age of Enlightenment Literature	3
Literature After 18	300	3
Choose one course	from this list:	
ENG 358	Modernist and Postmodernist Literature	3
ENG 380/480	Special Topics	3
ENG 442	Contemporary American Literature	3
ENG 455	Romantic and Victorian Literature	3
ENG 486	Literature in the American South	3
ENG 490	Independent Study	3
	,	
•		3
ENG 496	Literary Theory and Research	3
Unrestricted Electives		6 or 12
Take two courses o	on this list for the BA degree, four courses for the BS de	aree
ENG 341	Survey of American Literature I	3
ENG 342	Survey of American Literature II	3
ENG 351	Seventeenth-Century British Literature	3
ENG 352	Eighteenth-Century British Literature	3
ENG 373	Creative Writing	3
ENG 395	Advanced Composition	3
ENG 380/480	Special Topics	3
ENG 390/490	Independent Study	1-3
ENG 442	Contemporary American Literature	3
ENG 455	Nineteenth-Century British Literature	3
ENG 473	Advanced Creative Writing	3
ENG 486	Literature of the American South	3
The sales / Day and Elections	• • • • • • • • • • • • • • • • • • • •	-
		9
Take three courses		_
TH 200	Stagecraft	3
TH 131	Introduction to Theater	3
TH 253	Fundamentals of Acting	3
TH 334	Directing	3
		9
Take three courses		
MAC 240	Reporting and Newswriting	3
MAC 245	Copyediting	3
MAC 440	Advanced Reporting and Newswriting	3
MAC 465	Graphic Design for Mass Media	3
Required Courses in Tassh	ning Methods	
ENG 363	Teaching Reading in the Middle and High School	
ENG 465	Teaching English in Middle and Secondary School	3 3
LING 403	reacting English in Mindie and Secondary School	3

To complete the requirements for teacher certification, students must successfully complete a set of professional education courses and supervised student teaching. See requirements for certification in the School of Education section.

The English Major

Hours Required: 36 (BA program) or 42 (BS program)

A major in English opens the doors to many professions and careers. It is especially appropriate for students who intend to pursue graduate studies in English or a related field (law, philosophy, theology, etc.) It is also appropriate for students who do not intend to enter graduate studies but to have non-teaching careers in fields requiring highly developed skills in analysis, interpretation, and communication (advertising, management, publishing, public relations, etc.).

To receive the BA degree, students pursuing a major in English must have at least twelve semester hours of credit for modern foreign language studies. Four three-hour courses in one language or two three-hour courses in each of two languages will fulfill the requirement. Students may be exempted from the requirement on the basis of proficiency certified by both oral and written tests administered by the modern foreign language faculty. Students whose native language is not English will be exempted.

To receive the BS degree, students pursuing a major in English do not have to take foreign language courses but must complete six hours in English in addition to the hours in English required in the BA program.

The English faculty recommends that students who expect to enter graduate studies in English or a related field choose the Bachelor of Arts option.

·		
Required/Core Courses	5	
ENG 234	Foundations of World Literature	3
ENG 331	Survey of British Literature I	3
ENG 332	Survey of British Literature II	
Restricted Electives		18
American Litera	ature Courses	3
Take one course	e on this list:	
ENG 341	Survey of American Literature I	3
ENG 342	Survey of American Literature II	3
Advanced Liter:	ature/Writing Courses	3
Take one cours		
ENG 361	Linguistics: Modern English Grammar	3
ENG 395	Advanced Composition	3
	re 1800	£
		0
Take two cours		3
ENG 491	Shakespeare	3
ENG 351	Renaissance to Restoration Literature	3
ENG 352	Age of Enlightenment Literature	<u> </u>
Literature After	1800	6
Take two cours	es on this list:	
ENG 358	Modernist and Postmodernist Literature	3
ENG 375	Contemporary Drama	3
ENG 380/480	Special Topics (qualifying sections thereof)	3
ENG 442	Contemporary American Literature	3
ENG 455	Romantic and Victorian Literature	3
END 486	Literature of the American South	3
ENG 490	Independent Study (qualifying sections thereof)	3
Poquired Capetone Cou	rse	
ENG 496	Literary Theory and Research	3
		_
		6 or 12
-	e BA degree; four for the BS degree:	_
ENG 341	Survey of American Literature 1	3
ENG 342	Survey of American Literature II	3
ENG 351	Renaissance to Restoration Literature	3

ENG 361	Linguistics: Modern English Grammar	3
ENG 373	Creative Writing	3
ENG 375	Contemporary Drama	3
ENG 395	Advanced Composition	3
ENG 442	Contemporary American Literature	3
ENG 455	Nineteenth Century British Literature	3
ENG 473	Advanced Creative Writing	3
ENG 480	Special Topics	3
ENG 486	Literature of the American South	3
ENG 490	Independent Study	3
ENG 491	Shakespeare	3

Any survey course not taken as a required course may be taken as an unrestricted elective.

lish Minor		
	dary program of study for students interested in exploring th	
wledge of literature in Er	nglish; enhancing their ability to analyze, interpret, and evalu	uate texts; and honing their writing skills.
Required/Core Cours	es	6
ENG 210	Literary Studies	3
ENG 234	Foundations of World Literature	3
Restricted Electives		6
British Literat	ure Courses	3
Take one cou	rse on this list:	
ENG 331	Survey of British Literature I	3
ENG 332	Survey of British Literature II	3
American Lite	rature Courses	3
	rse on this list:	
ENG 341	Survey of American Literature I	3
ENG 342	Survey of American Literature II	3
Uproctricted Electives		0
Take three courses on		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ENG 331	Survey of British Literature I	3
ENG 332	Survey of British Literature II	3
ENG 341	Survey of American Literature I	3
ENG 342	Survey of American Literature II	3
ENG 351	Renaissance to Restoration Literature	3
ENG 352	Age of Enlightenment Literature	3
ENG 361	Linguistics: Modern English Grammar	3
ENG 373	Creative Writing	3
ENG 375	Contemporary Drama	3
ENG 395	Advanced Composition	3
ENG 442	Contemporary American Literature	3
ENG 455	Nineteenth Century British Literature	3
ENG 473	Advanced Creative Writing	3
ENG 480	Special Topics	3
ENG 486	Literature of the American South	3
ENG 490	Independent Study	3
C.10 .50		
ENG 491	Shakespeare	3

Any survey course not taken as a required course may be taken as an unrestricted elective.

MASS COMMUNICATION PROGRAMS

The Mass Communication programs provide a major with an emphasis in Broadcast and Digital Media, Journalism, and Public Relations with a minor in each of those disciplines. Students may not complete a double major or a major and minor within mass communication. They may instead complete an area, which is the equivalent to a major and minor combined. Students in mass communication may pursue either the Bachelor of Arts or the Bachelor of Science degrees.

Mass Communication Majors	s Core	9
MAC 175	Introduction to Broadcast and Digital Media	3
MAC 240	Reporting and Newswriting	3
MAC 405	Mass Medîa Law	3

The major in mass communication consists of twelve hours in the core courses and a concentration of additional hours in one of three emphases (Broadcast and Digital Media, Journalism, and Public Relations). If a BA degree is sought, twelve hours of foreign language are required. To count toward the major, every communication course must be passed with a grade of C orhigher.

Core Requirements (s	ee above)		9
Required Courses			36
MAC 245	Copyediting	3	
MAC 275	Broadcasting and Digital Media I	3	
MAC 300	Social Media	3	
MAC 330	Photojournalism	3	
MAC 345	Mass Media Ethics	3	
MAC 365	Public Relations	3	
MAC 370	Media Advertising	3	
MAC 371	Writing for Public Relations	3	
MAC 421	Advanced Photojournalism	3	
MAC 440	Advanced Reporting and Newswriting	3	
MAC 450	Internship	3	
MAC 465	Graphic Design for Mass Media	3	
Electives			15
Take five cours	ses on this list:		
MAC 325	Narrative Video Production	3	
MAC 361	Corporate Video Production	3	
MAC 375	Broadcasting and Digital Media II	3	
MAC 380	Selected Topics:	3	
MAC 386	Mass Communication Practicum	3	
MAC 418	New Media Marketing	3	
MAC 423	Documentary Video Production	3	
MAC 461	Advanced Public Relations	3	
Communication Major	- Broadcast and Digital Media Emphasis	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Core requirements (se	ee above)		9
Required Courses			21
Take each cou	rse on this list:		
MAC 245	Copyediting	3	
MAC 275	Broadcast and Digital Media I	3	
MAC 345	Mass Media Ethics	3	
MAC 375	Broadcast and Digital Media II	3	
MAC 430	Broadcasting Sales and Management	3	
MAC 450	Internship	3	

ves		***************************************	6
Take two cou	rses on this list:		
MAC 325	Narrative Video Production	3	
MAC 361	Corporate Video Production	3	
MAC 418	New Media Marketing	3	
MAC 423	Documentary Video Production	3	
Communication Major	– Journalism Emphasis		
	ee above)		
Take each cou	rse on this list:		
MAC 245	Copyediting	3	
MAC 330	Photojournalism	3	
MAC 345	Mass Media Ethics	3	
MAC 421	Advanced Photojournalism	3	
MAC 440	Advanced Reporting and Newswriting	3	
MAC 450	Internship	3	
MAC 465	Graphic Design for Mass Media	3	
	Graphic Design for Mass Wedia	-	6
Take one cour.	>.	•••••••••••••••••••••••••••••••••••••••	0
MAC 275	Broadcasting and Digital Media I	3	
MAC 300	Social Media		
MAC 365	Public Relations	3 3	
MAC 370		_	
	Media Advertising	3	
MAC 371	Writing for Public Relations	3	
MAC 380	Selected Topics	3	
MAC 386	Mass Communication Practicum	3	
MAC 418	New Media Marketing	3	
Communication Major	– Public Relations Emphasis		
Core Requirements (s	ee above)		9
Required Courses			21
Take each cou	rse on this list:		
MAC 245	Copyediting	3	
MAC 330	Photojournalism	3	
MAC 365	Public Relations	3	
MAC 371	Writing for Public Relations	3	
MAC 450	Internship	3	
MAC 461	Advanced Public Relations	3	
MAC 465	Graphic Design for Mass Media	3	
Electives			6
	ses from this list:		
MAC 275	Broadcast and Digital Media I	3	
MAC 300	Social Media	3	
MAC 345	Mass Media Ethics	3	
MAC 370			
	Media Advertising	3	
MAC 361	Corporate Video Production	3	
MAC 380	Selected Topics	3	
MAC 386	Mass Communication Practicum	3	
MAC 418	New Media Marketing	3	
MAC 421	Advanced Photojournalism	3	
MAC 440	Advanced Reporting and Newswriting	3	

ommunication Minor	- Broadcast and Digital Media Emphasis		40040
Core Requirement		***************************************	6
MAC 175	Introduction to Broadcasting and Media	3	
MAC 240	Reporting and Newswriting	3	
Required Courses			12
Take each cou	rse on this list:		
MAC 275	Broadcast and Digital Media l	3	
MAC 375	Broadcast and Digital Media II	3	
MAC 430	Broadcasting Sales and Management	3	
MAC 475	Broadcast and Digital Media III	3	
Elective			6
Take one cour	se on this list:		
MAC 325	Narrative Video Production	3	
MAC 361	Corporate Video Production	3	
MAC 423	Documentary Video Production	3	
Communication Minor	– Journalism Emphasis		
Core Requirement			6
MAC 175	Introduction to Broadcasting and Media	3	
MAC 240	Reporting and Newswriting	3	
Required Courses			12
•	rse on this list:		
MAC 245	Copyediting	3	
MAC 330	Photojournalism	3	
MAC 405	Mass Media Law	3	
MAC 440	Advanced Reporting and Newswriting	3	
Elective			6
	se from this list:		
MAC 345	Mass Media Ethics	3	
MAC 370	Media Advertising	3	
MAC 380	Selected Topics	3	
MAC 386	Mass Communication Practicum	3	
MAC 421	Advanced Photojournalism	3	
MAC 465	Graphic Design for Mass Media	3	
Take one cour	rse from this list:		
MAC 275	Broadcasting and Digital Media I	3	
MAC 300	Social Media	3	
MAC 418	Web Portfolio	3	
Communication Minor	r – Photojournalism Emphasis		
	- Filotojournalisin Emprasis		
MAC 175	Introduction to Broadcasting and Media	3	
MAC 240	Reporting and Newswriting	3	
Required Courses			12
	urse on this list:	_	
MAC 275	Broadcasting and Digital Media I	3	
MAC 330	Photojournalism	3	
MAC 345	Mass Media Ethics	3	
MAC 421	Advanced Photojournalism	3	

Take one cour	se from this list:	
ART 320	Photography	3
MAC 405	Mass Media Law	3
MAC 465	Graphic Design for Mass Media	3
Take one cour	se from this list:	
MAC 300	Social Media	3
MAC 386	Mass Communication Practicum	3
mmunication Minor	– Public Relations Emphasis	
ore Requirement		
MAC 175	Introduction to Broadcasting and Media	3
MAC 240	Reporting and Newswriting	3
equired Courses		1
Take each cou	rse on this list:	
MAC 245	Copyediting	3
MAC 365	Public Relations	3
MAC 371	Writing for Public Relations	3
MAC 461	Advanced Public Relations	3
lectives		••••••
Take one cour	se from this list:	
Take one cour: MAC 330	se from this list: Photojournalism	3
Take one cour	se from this list:	
Take one cour: MAC 330	se from this list: Photojournalism	3
<i>Take one cour</i> MAC 330 MAC 370	se from this list: Photojournalism Media Advertising	3 3
Take one cour MAC 330 MAC 370 MAC 405	se from this list: Photojournalism Media Advertising Mass Media Law	3 3 3
Take one cour MAC 330 MAC 370 MAC 405 MAC 440 MAC 465	se from this list: Photojournalism Media Advertising Mass Media Law Advanced Reporting and Newswriting Graphic Design for Mass Media	3 3 3 3
Take one cour MAC 330 MAC 370 MAC 405 MAC 440 MAC 465	se from this list: Photojournalism Media Advertising Mass Media Law Advanced Reporting and Newswriting Graphic Design for Mass Media	3 3 3 3

Additional requirements for Mass Communication

All areas, majors and minors must take MAC 210 Mass Media and Society as the required General Education course for Mass Communication under Areas of Symbolics of Information.

All students completing areas and majors must also compile a portfolio of work completed during their respective programs. Minors are also encouraged to do so. The portfolios will be prepared for the Web in MAC 418 Web Portfolio. Thus, MAC 418 should be taken near the completion of the respective program. Complete requirements for the portfolio may be obtained from Mass Communication advisors.

A student cannot complete a double major or a major AND minor in Mass Communication. Instead, a student may complete an area which is the equivalent of a major and minor combined.

TEACHING ENGLISH AS A SECOND LANGUAGE PROGRAMS

Teaching English as a Second I	anguage Certificate	13
Take each cours	e on this list:	
ED/TSL 240	Language and Culture	2
ED/TSL 250	TESL Assessment and Testing	2
ED/TSL 340	L2 Acquisition and the Skill Set	3
ED/TSL 440	Applied Linguistics and English Grammar	3
ED/TSL 460	TESL Methods and Materials for P-12 Teaching	3

This certificate is also offered as a teaching endorsement through the School of Education.

THEATER PROGRAM

The Theater major consists of 22 hours in core courses and an emphasis in performance or production. Either emphasis requires an additional 17 hours of course work. If a Bachelor of Arts degree is sought, twelve hours of foreign language are also required.

All Theater majors and minors must take TH 131 Introduction to Theater as part of their General Education requirements.

Theater Core for all Theater M	fajors and Minors	22
Take each cours	se on this list:	
TH 200	Stagecraft	3
TH 242	Theater History I	3
TH 253	Fundamentals of Acting	3
TH 334	Directing	3
TH 342	Theater History II	3
TH	Performance/Production Lab	4
	ur times, using a different course number each time. Contact mbered 109, 111, 209, 211, 309, 311, 409 and 411 and are C	
Take one course	e on this list:	3
TH 375	Contemporary Drama	3
TH 491	Shakespeare	3
Theater Major – Performance	Emphasis	39
Core Requirements (se	e above)	22
·		
Take each cour		
TH 100	Introduction to Dance	1
TH 113	Ballroom I	1
TH 114	Ballroom II	1
TH 115	Singing Onstage	1
TH 380	Selected Topic: Advanced Acting	3
TH 442	History and Analysis of Musical Theater	3
TH 475	Senior Seminar	1
Take each cour		
TH 335	Children's Theater	3
TH 336	Church Drama	3
		3
Take one cours		
MUS 100	Elementary Musicianship	3
TH 335	Children's Theater (if not taken in emphasis)	3
TH 336	Church Drama (if not taken in emphasis)	3
TH 360	Music Theater Workshop	3
TH 375	Contemporary Drama (if not taken in core)	3
TH 385/395	Internship (cumulative to three hours)	1
TH 491	Shakespeare (if not taken in core)	3
TH	Singing Onstage	1
This course ma	y be taken up to three times, using a different course numbe	er each time. Contact your academic advisor for
guidance. Cou	rses bearing this title are numbered 115, 215, 315, and 415 (and are one credit hour each.

Required Courses	•••••••••••••••••••••••••••••••••••••••	
Take each cour.	se on this list:	
TH 335	Children's Theater	3
TH 380	Selected Topics: Advanced Directing	3
TH 400	Designing for the Stage	3
TH 410	Stage and Theater Management	3
TH 475	Senior Seminar	1
TH 385/395	Internship	1
Electives		•••••
Take one course	e on this list:	
MUS 100	Elementary Musicianship	3
TH 336	Church Drama	3
TH 360	Music Theater Workshop	3
TH 375	Contemporary Drama (if not taken in core)	3
TH 385/395	Internship (cumulative to three hours)	1
TH 491	Shakespeare (if not taken in core)	3
TH	Singing Onstage	1
This course may	be taken up to three times, using a different course number e	ach time. Contact your academic advisor f
guidance. Cour	ses bearing this title are numbered 115, 215, 315, and 415 and	d are one credit hour each.

MODERN FOREIGN LANGUAGE

The Division of Humanities offers a minor in Spanish and provides elementary and intermediate courses in French, German, and Russian, as well as courses in French, German, Russian, and Spanish cultures.

Required Courses	***************************************	***************************************	12
SPA 111	Elementary Spanish I	3	
SPA 112	Elementary Spanish II	3	
SPA 211	Intermediate Spanish I	3	
SPA 212	Intermediate Spanish II	3	
Elective Courses	***************************************		9
SPA 311	Advanced Composition and Conversation	3	
SPA 321	Survey of Spanish Literature	3	
SPA 322	Survey of Latin American Literature	3	
SPA 390/490	Independent Study	3	

GENERAL EDUCATION OPTIONS

Modern language cultural courses will meet various General Education requirements. Refer to the General Education course listings beginning on page 48 of this bulletin-catalog.

ADVANCED PLACEMENT IN FOREIGN LANGUAGE

Students with high school foreign language credit should consult the modern foreign language faculty to seek advanced placement. Students may receive credit in one or more modern foreign languages on the basis of demonstrated proficiency.

FOREIGN LANGUAGE REQUIREMENT FOR THE BACHELOR OF ARTS DEGREE

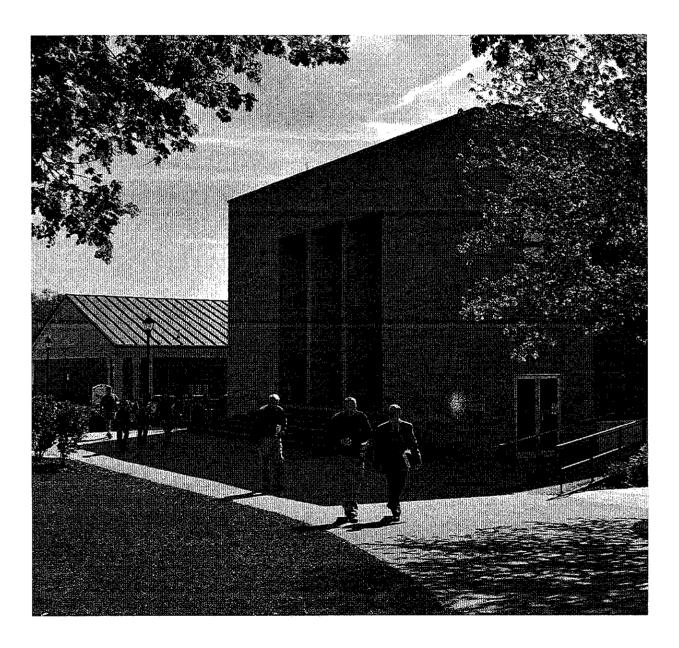
To qualify for a Bachelor of Arts degree, students must complete at least twelve hours in modern foreign language courses. Four three-hour courses in one language or two three-hour courses in each of two languages will fulfill the requirement. The foreign culture courses numbered 101 do not count toward this requirement.

WAIVER OF THE FOREIGN LANGUAGE REQUIREMENT

The foreign language requirement will be waived for students whose native language is not English.

DETERMINATION OF PROFICIENCY AND ELIGIBILITY FOR WAIVER

The foreign language faculty will use tests to determine whether a student has attained proficiency in a foreign language and whether a student is eligible for waiver of or exemption from the foreign language requirement.



Division of Human Performance

Mrs. Donna Wise, Chair

Dr. Jill Day

Dr. John Mark Carter

Mr. David Payne

Dr. Roscoe Bowen

Dr. Thomas Bell

Mr. Jim Deaton

Purpose

The Department of Human Performance includes curriculum offerings listed in three tracks. HPETE track offers P-12 teaching certification in Health and Physical Education. The Sport Leadership track offers the Sport Management Area. The Sport Medicine track offers the Exercise Science track. Minors offered include: Aquatic Management, Athletic Coaching and Sport Management.

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Academic Tracks

<u>HPETE:</u>HEALTH and PHYSICAL EDUCATION P-12 MAJOR: The program prepares students seeking P-12 teacher certification in health and physical education. Students must choose the Secondary Education Minor with this major. Lead Instructor: Dr. Jill Day.

<u>SPORT MEDICINE</u>: EXERCISE SCIENCE AREA: This area of concentration prepares the students to pursue careers in rehabilitation, health promotion in the workplace, fitness/wellness centers, and /or graduate studies in exercise science and wellness.

Lead Professor: Dr. Roscoe Bowen.

<u>SPORT LEADERSHIP</u>: SPORT MANAGEMENT AREA: This area prepares students for a variety of administrative positions within the sport, education, tourism and recreational industries. A minor in this area is also available. Lead Instructor: Dr. Thomas Bell

Minors:

AQUATIC MANAGEMENT MINOR: The minor program provides national instructor certifications: water safety instructor, lifeguard training instructor, professional rescuer, CPR instructor, waterfront lifeguard instructor.

ATHLETIC COACHING MINOR: The minor prepares interested students with the necessary background and experience to become a coach.

SPORT MANAGEMENT MINOR: The minor prepares students with necessary materials for leadership in areas of sport facility management, educational, governmental, recreation, tourism and the healthcare industry.

DEPARTMENTAL REQUIREMENTS

Health and Physical Education Teacher Education (HPETE)

Students who wish to obtain teachercertification in Health and Physical Education must declare the Health and Physical Education for Teacher Certification major AND the Secondary Education Minor. Declaring these programs does not insure admission into the Teacher Education program. Students must have a cumulative grade point average of 2.5 in all university coursework for admission into the Teacher Education Program. He/she must have a cumulative GPA of 2.75 or higher in the professional education courses and 2.5 Major GPA with no grade less than a "C" for continuation into CAP 2. The Secondary Education Minor must be chosen for HPETE certification.

Sport Leadership

Students choosing this track with the Sport Management Area must have achieved a 2.5 cumulative grade point average in Area courses (HP 201 and HP 315) to be eligible for admission and continuation with courses in the program. Students may have no grade less than a "C" in the core requirements for Area or Minor courses. There is a portfolio requirement and six hour internship requirement for the Sport Management Area.

Sport Medicine

Students choosing this track with the Exercise Science area must have achieved a 2.5 grade point average and have been enrolled full-time (12 hours) for at least one semester to be eligible for admission. Students may have no grade less than a "C" in Human Performance area courses.

Organizations and Activities

Sigma Nu Pi

Membership in this club is limited to those students choosing academic tracks of study in HPETE, Sport Leadership or Sport Medicine or who choose the Athletic Coaching, Aquatic or Sport Management Minor.

HPETE TRACK

Take each course on this list	Take each course on this list	
BIO 221	BIO 221 Anatomy and Physiology I (Prerequisite: BIO 110) 4 BIO 221L Anatomy and Physiology I Laboratory (Prerequisite: BIO 110) 0 HP 200 Healthful Living 3 HP 201 History and Philosophy of Health, Physical Education and Sport 3 HP 212 Introduction to Rhythmic Movement 2 HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
BIO 221L	BIO 221L Anatomy and Physiology I Laboratory (Prerequisite: BIO 110) 0 HP 200 Healthful Living 3 HP 201 History and Philosophy of Health, Physical Education and Sport 3 HP 212 Introduction to Rhythmic Movement 2 HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 200	HP 200 Healthful Living 3 HP 201 History and Philosophy of Health, Physical Education and Sport 3 HP 212 Introduction to Rhythmic Movement 2 HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 201	HP 201 History and Philosophy of Health, Physical Education and Sport 3 HP 212 Introduction to Rhythmic Movement 2 HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 212	HP 212 Introduction to Rhythmic Movement 2 HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 234	HP 234 Safety in Sport and Physical Activity 2 HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition - 3 HP 311 Drugs and Society 3	
HP 251	HP 251 Teaching Sports Skills I 2 HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 252 Teaching Sports Skills I	HP 252 Teaching Sports Skills II 2 HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 300	HP 300 Principles of Strength Training and Conditioning 3 HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 302	HP 302 Test and Measurements (Prerequisite: MTH 130) 3 HP 310 Nutrition - 3 HP 311 Drugs and Society 3	
HP 310	HP 310 Nutrition 3 HP 311 Drugs and Society 3	
HP 311	HP 311 Drugs and Society 3	
HP 320 Human Sexuality, Education and Society HP 321 School Health and Physical Education P-5 3 HP 380 Motor Learning 3 HP 390 Kinesiology (Prerequisite: BIO 221) 3 HP 391 Adapted Physical Education 3 HP 411 Teaching Health and Physical Education 5-12 3 HP 444 Sport Policy and Governance 3 Choose one of the following course		
HP 321		
HP 380 Motor Learning 3 HP 390 Kinesiology (Prerequisite: BIO 221) 3 HP 391 Adapted Physical Education 3 HP 411 Teaching Health and Physical Education 5-12 3 HP 444 Sport Policy and Governance 3 Sport Policy and Governance 3 HP 444 Sport Policy and Governance 3 HP 360 Gender and Diversity Issues in Sport 3 HP 430 Psychology of Sport 3 Standard Courses 3 Standard Courses 3 Standard Courses 3 Standard Courses 3 Standard Course 3 S		
HP 390	···	
HP 391		
HP 411 Teaching Health and Physical Education 5-12 3 HP 444 Sport Policy and Governance 3 Choose one of the following course	,	
HP 444 Sport Policy and Governance 3	· · · · · · · · · · · · · · · · · · ·	
Choose one of the following course		
Standard Courses	HP 430 Psychology of Sport , 3	
Take one course on this list: HP 250 Care and Prevention of Athletic Injury 3 HP 305 Community and Consumer Health 3 HP 340 Water Safety Instructor (Prerequisite: HP 121) 3 CHS 351 Christian Coaching 3 HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses 2 Take one course on this list: HP 312 Coaching Theory of Baseball 2 HP 322 Coaching Theory of Basketball 2 HP 335 Coaching Theory of Volleyball 2	ilectives	
HP 250 Care and Prevention of Athletic Injury HP 305 Community and Consumer Health HP 340 Water Safety Instructor (Prerequisite: HP 121) CHS 351 Christian Coaching HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) HP 480 Special Topics Coaching Courses Coaching Courses Take one course on this list: HP 312 Coaching Theory of Baseball HP 322 Coaching Theory of Basketball HP 335 Coaching Theory of Volleyball 2	Standard Courses	3
HP 250 Care and Prevention of Athletic Injury HP 305 Community and Consumer Health HP 340 Water Safety Instructor (Prerequisite: HP 121) CHS 351 Christian Coaching HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) HP 480 Special Topics Coaching Courses Coaching Courses Take one course on this list: HP 312 Coaching Theory of Baseball HP 322 Coaching Theory of Basketball HP 335 Coaching Theory of Volleyball 2	Take one course on this list:	
HP 305 Community and Consumer Health 3 HP 340 Water Safety Instructor (Prerequisite: HP 121) 3 CHS 351 Christian Coaching 3 HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses 2 Take one course on this list: HP 312 Coaching Theory of Baseball 2 HP 322 Coaching Theory of Basketball 2 HP 335 Coaching Theory of Volleyball 2		
HP 340 Water Safety Instructor (Prerequisite: HP 121) 3 CHS 351 Christian Coaching 3 HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses 2 Take one course on this list: HP 312 Coaching Theory of Baseball 2 HP 322 Coaching Theory of Basketball 2 HP 335 Coaching Theory of Volleyball 2		
CHS 351 Christian Coaching 3 HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses 2 Take one course on this list: HP 312 Coaching Theory of Baseball 2 HP 322 Coaching Theory of Basketball 2 HP 335 Coaching Theory of Volleyball 2		
HP 375 Current Issues and Trends in Sport, HPE 3 HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses 2 Take one course on this list: HP 312 Coaching Theory of Baseball 2 HP 322 Coaching Theory of Basketball 2 HP 335 Coaching Theory of Volleyball 2		•
HP 400 Physiology of Exercise (Prerequisite: HPE 221) 3 HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses		
HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3 HP 480 Special Topics 3 Coaching Courses	· · · · · · · · · · · · · · · · · · ·	
HP 480 Special Topics 3	HP 420 Exercise Testing and Prescription I (Prerequisite: HP 221) 3	
Take one course on this list:HP 312Coaching Theory of Baseball2HP 322Coaching Theory of Basketball2HP 335Coaching Theory of Volleyball2		
Take one course on this list:HP 312Coaching Theory of Baseball2HP 322Coaching Theory of Basketball2HP 335Coaching Theory of Volleyball2	Coaching Courses	2
HP 312Coaching Theory of Baseball2HP 322Coaching Theory of Basketball2HP 335Coaching Theory of Volleyball2	•	
HP 322Coaching Theory of Basketball2HP 335Coaching Theory of Volleyball2		
HP 335 Coaching Theory of Volleyball 2		
AT USE CONCINING PROOF OF FOCUSER		
HP 345 Coaching Theory of Softball 2	- '	

SPORT MEDICINE TRACK

Human Performance Re	equirements	2
HP 233	BLS for Healthcare Provider	1
HP 390	Kinesiology (Prerequisite: BIO 222)	3
HP 390L	Kinesiology Lab	1
HP 391	Biomechanics (Prerequisite: MTH 112, BIO 222)	3
HP 392	Motor Control (Prerequisite: BIO 222)	3
HP 400	Physiology of Exercise (Prerequisite: BIO 222)	3
HP 400L	Physiology of Exercise Lab	. 1
HP 420	Exercise Testing and Prescription I (Prerequisite: HP 400)	3
HP 421	Exercise Testing and Prescription II (Prerequisite: HP 420)	4
HP 475	Conditioning and Rehab Techniques of Athletic Injuries	3
Mathematics Requirem	nents	
MTH 111	College Algebra (Prerequisite: MTH 100)	3
MTH 112	Trigonometry and Analytical Geometry (Prerequisite: MTH 111)	3
MTH 130	Elementary Statistics	3
Natural Science Require	ements	3
CHE 109	Technical Writing and Lab Safety	· 1
CHE 111	Chemistry I (Prerequisite or Co-requisite: MTH 111)	3
CHE 113	Chemistry I Lab (concurrent enrollment in CHE 111)	1
CHE 112	Chemistry II (Prerequisite: CHE 111)	3
CHE 114	Chemistry II Lab (concurrent enrollment in CHE 112)	2
PHY 141	Physics (Prerequisite: HS or college algebra and trigonometry)	3
PHY 143	Physics Laboratory I (concurrent enrollment in PHY 141)	1
PHY 142	Physics (Prerequisite: PHY 141)	4
PHY 144	Physics Lab II (concurrent enrollment in PHY 142)	1
BIO 201	Zoology (Prerequisite: BIO 200)	4
BIO 221	Human Anatomy and Physiology I (Prerequisite: CHE 111)	4
BIO 222	Human Anatomy and Physiology II (Prerequisite: BIO 221)	4
Electives		
	this list totaling six hours; advisor approval required:	
HP 250	Care and Prevention of Athletic Injuries	3
HP 300	Principles of Strength Training and Conditioning	3
HP 302	Test and Measurements (Prerequisite: MTH 130)	3
HP 310	Nutrition	3
HP 311	Drugs, Individuals and Society	3
HP 370	Sport Facility Management	3
HP 430	Psychology and Sociology of Sport	3
HP 444	Sport Policy and Governance	3
HP 450	Physical Activity and Aging Process (Prerequisite: BIO 221)	3
Eron Elastiva B	ndations	
Free Elective Recomme		
	visor to select courses that will satisfy the 42-hour Upper Division Requi	_
BIO 321	Microbiology	3
BIO 362	Comparative Vertebrate Anatomy with Lab	5
BIO 348	Medical Terminology (BIO 201)	3
BIO 475	Human Physiology (Prerequisites: BIO 221, BIO 222)	3
CHE 341/343	Organic Chemistry I (with its lab – CHE 343)	3-4
CHE 342/344	Organic Chemistry II (with its lab – CHE 344)	3-5
MTH 210	Calculus I (Prerequisite: MTH 112)	4

SPORT LEADERSHIP TRACK

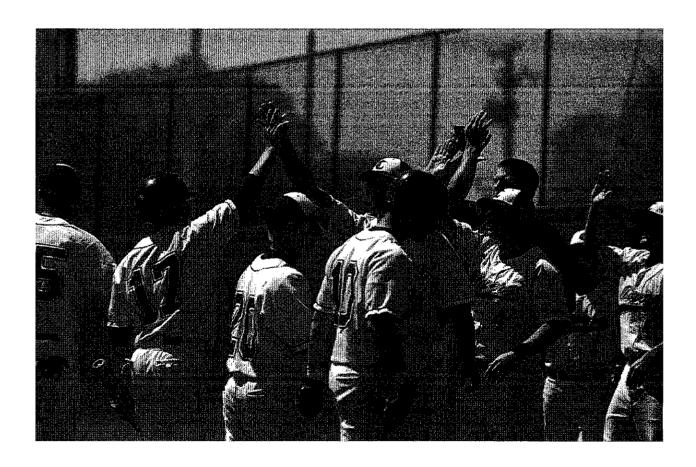
	equirements		33
	Take each cours		
	HP 201	History and Philosophy of Physical Education and Sport	3
	HP 315	Introduction to Sport Management	3
	HP 360	Gender and Diversity Issues in Sport	3
	HP 370	Sport Facility Management	3
	HP 371	Sport Finance (HP 315 prerequisite	3
	HP 405	Sport Marketing	3
	HP 430	Psychology and Sociology of Sport	3
	HP 444	Sport Policy and Governance	3
	HP 445	Sport and the Law	3
÷	HP 485	Internship	6
Flectiv	, ,		
LICCLIV		on this list totaling at least 18 hours:	***************************************
	HP 234	Safety in Sport and Physical Activity	2
	HP 300	Strength Training and Conditioning—fall	3
	HP 325	Sport and Mediaspring	3
	HP 350	Sport Tourism—spring	3
	HP/CHS 351	Christian Coaching—spring	3
	HP 375	Current Issues and Trends in Sportfall	3
	HP 402	Community Recreation—fall	3
	HP 480	Special Topics—fall/spring	3
	BA 301	Marketing I—fall/spring (Prerequisite: ECO 222)	3
	BA 302	Marketing II—fall/spring (Prerequisite: BA 301)	3
	BA 311	Principles of Management—spring (Prerequisite: ECO 222)	3
	BA 314	Human Resource Management—spring (Prerequisite: BA 311)	3
	BA 384	Business Ethicsfall	3
	BA 412	Risk Management and Insurancespring	3
	MAC 175	Introduction to Broadcast and Digital Media	3
	MAC 210	Mass Media and Society—fall	3
	MAC 240	Reporting and Newswritingfall	3
	MAC 245	Copyediting—spring	3
	MAC 371	Writing for Public Relations—spring	3
	MAC 380		3
	MAC 425	Special Topics: Broadcast Announcing—spring Directing for Broadcast and Digital Media—spring	3
	ORMANCE MING		
	_		
vedan	HP 121	Intermediate Swimming	1
	HP 234	Safety in Sport and Physical Activity	2
		Water Safety Instructor/Lifeguard Training (Prerequisite: HP 121)	3
	HP 340		Э
	UD 201	Adapted Dhysical Education	2
	HP 391	Adapted Physical Education	3
	HP 444	Sport Policy and Governance	3
Electiv	HP 444 es	Sport Policy and Governance	3
Electiv	HP 444 res Take courses on	Sport Policy and Governance or this list totaling nine hours:	3
Electiv	HP 444 res Take courses on HP 125	Sport Policy and Governance of this list totaling nine hours: Fundamentals of Canoeing and Kayaking	1
Electiv _i	HP 444 res Take courses on HP 125 HP 176	Sport Policy and Governance of this list totaling nine hours: Fundamentals of Canoeing and Kayaking Basic Water Rescue Insাৰ্টোকা/জিকা Craft	1 1
Electiv	HP 444 res Take courses on HP 125	Sport Policy and Governance of this list totaling nine hours: Fundamentals of Canoeing and Kayaking	1

Required Courses			
CHS 351	Christian Coaching	3	
HP 234	Safety in Sport and Physical Activity	2	
HP 300	Principles of Strength Training and Conditioning	3	
HP 430	Psychology and Sociology of Sport	3	
Coaching Courses		123,0123,700,001,001,01,01,01,01,01,01,01,01,01,01	8
_	urses from this list:		
HP 312	Coaching Theory of Baseball	2	
HP 322	Coaching Theory of Basketball	2	
HP 335	Coaching Theory of Volleyball	2	
HP 342	Coaching Theory of Football	2	
HP 345	Coaching Theory of Softball	2	
HP 365	Coaching Theory of Tennis	2	
Electives		.	3
	urse on this list.		
HP 250	Care and Prevention of Athletic Injuries	3	
HP 360	Gender and Diversity in Sport	3	
HP 371	Sport Facility Management	3	
HP 444	Sport Policy and Governance	3	
lanagement Minor.			
ŭ			
•		***************************************	18
Take each co	ourse on this list:		18
Take each co HP 315	ourse on this list: Introduction to Sport Managementspring	3	18
Take each co HP 315 HP 371	ourse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall	3 3	18
Take each co HP 315 HP 371 HP 370	ourse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall	3 3 3	18
Take each co HP 315 HP 371 HP 370 HP 405	ourse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing	3 3 3 3	18
Take each co HP 315 HP 371 HP 370 HP 405 HP 444	ourse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance	3 3 3 3 3	18
Take each co HP 315 HP 371 HP 370 HP 405	ourse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing	3 3 3 3	18
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445	nurse on this list: Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law	3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law	3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Courses on this list: History and Philosophy of Physical Education and Sport	3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Cocourses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning	3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law o courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media	3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism	3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law o courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport	3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Cocourses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports	3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation	3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport	3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Cocurses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics	3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Cocurses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship	3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Decourses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Decourses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301) Introduction to Broadcast and Digital Media	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law Decourses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301) Introduction to Broadcast and Digital Media Mass Media and Society	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law O courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301) Introduction to Broadcast and Digital Media Mass Media and Society Reporting and Newswriting	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law O courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301) Introduction to Broadcast and Digital Media Mass Media and Society Reporting and Newswriting Copyediting	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Take each co HP 315 HP 371 HP 370 HP 405 HP 444 HP 445 Electives	Introduction to Sport Managementspring Sport Finance (HP 315 prerequisite)fall Sport Facility Managementfall Sport Marketing Sport Policy and Governance Sport and the Law O courses on this list: History and Philosophy of Physical Education and Sport Principles of Strength Training and Conditioning Sport and Media Sport Tourism Gender and Diversity Issues in Sport Current Issues and Trends in Sports Community Recreation Psychology of Sport Special Topics Internship Marketing I (pre-req ECO 222) Promotion Management (Prerequisite: BA 301) Introduction to Broadcast and Digital Media Mass Media and Society Reporting and Newswriting	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	

REFERENCE: HPACTIVITY COURSE LIST

This list is a reference for all programs that indicate a 1-hour Physical Activity course is needed.

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	HP 101	Adapted Physical Activity	1
	HP 104	Beginning Weight Training	1
	HP 107	Beginning Golf	1
	HP 109	Beginning Rhythmic Exercise	1
	HP 110	Intermediate Rhythmic Exercise	1
	HP 113	Ballroom Dancing I	1
	HP 114	Ballroom Dancing II	1
	HP 115	Walking/Jogging for Health Fitness	1
	HP 116	Bicycling for Health Fitness	1
	HP 118	Water Aerobics	1
	HP 120	Beginning Swimming	1
	HP 121	Intermediate Swimming	1
	HP 125	Fundamentals of Canoeing and Kayaking	1
	HP 130	Beginning Bowling	1
	HP 135	Beginning Volleyball	1
	HP 140	Self Defense	1
	HP 141	Tai Chi	1
	HP 145	Softball	1
	HP 148	Beginning Basketball	1
	HP 150	Billiards	1
	HP 155	Beginning Soccer	1
	HP 160	Beginning Tennis	1
	HP 176	Basic Water Rescue Instructor/Small Craft	1
	HP 190	Special Topics in Physical Education	1



Department of Math and Computer Science

Dr. Janet L. Miller, Chair Dr. Chris Bullock Dr. Frank Cheatham

Mrs. Beverly Edwards Mrs. Ashley Matney Dr. Robert Street

PURPOSE

The purpose of the Department of MTH/CS is to promote competency in the calculus, algebraic structures, and function theory with applications, as well as competency in computer programming, computer architecture and systems analysis. These programs are designed to promote academic excellence, prepare students for life-long learning, and continued scholarship in mathematics and computer science. Thus ensuring that our graduates are well prepared to (1) enter the job market in mathematics, computer science, or a related field and (2) engage in graduate study in mathematics or a related field.

DEGREES

A student may pursue a B.A. or B.S. degree with a major or minor in Mathematics or a minor in Computer Science.

MATHEMATICS EXIT EXAMS

All mathematics majors are required to take a Major Field Test before graduation. Please contact the Mathematics Department Chair for details.

COMPUTER SCIENCE

ter Science Minor		
Required Courses		1
Take each co	ourse on this list	14
CS 160*	CSI	4
CS 161	CS II	4
CS 320	Systems Analysis	3
Take one cou	urse on this list	3
CS 310	Computer Architecture	3
CS 374	Computer Operating Systems	3
Take one cou	urse on this list	3
CS 380	Structured Systems Analysis and Design	3
CS 420	Database Program Development	3
_	e in Computer Sciencesee page48)	· ·
General Education (·	· ·
General Education (see page48)	· ·
General Education (s Required Ger MTH 130*	see page48) neral Education courses	33
General Education (s Required Ger MTH 130* Computer Science	see page48) neral Education courses Elementary Statistics	33
General Education (s Required Ger MTH 130* Computer Science	see page48) neral Education courses Elementary Statistics	33
General Education (s Required Ger MTH 130* Computer Science Take courses	see page48) neral Education courses Elementary Statistics on this list totaling 27hours:	3 2
General Education (s Required Gen MTH 130* Computer Science Take courses CIS 100*	see page48) neral Education courses Elementary Statistics on this list totaling 27hours: Computer Concepts and Applications	3 2
General Education (s Required Gen MTH 130* Computer Science Take courses CIS 100* CS 150	see page48) neral Education courses Elementary Statistics on this list totaling 27hours: Computer Concepts and Applications BASIC Programming	3 3 3 3 3
General Education (s Required General 130* Computer Science Take courses CIS 100* CS 150 CS 160*	see page48)	3 3 3 3 3
General Education (s Required General Hand * Computer Science Take courses CIS 100* CS 150 CS 160* CS 161	see page48) neral Education courses Elementary Statistics on this list totaling 27hours: Computer Concepts and Applications BASIC Programming CIS I CIS II	3 3 3 3 4 4
General Education (s Required General Tale Computer Science Take courses CIS 100* CS 150 CS 160* CS 161 CS 310	see page48)	3 3 3 4 4 4 3
General Education (s Required General Tale Computer Science Take courses CIS 100* CS 150 CS 160* CS 161 CS 310 CS 314	see page48)	3 3 3 4 4 4 3 4
General Education (s Required General Tale Computer Science Take courses CIS 100* CS 150 CS 160* CS 161 CS 310 CS 314 CS 320	see page48)	3 3 3 4 4 4 3 4 3
General Education (s Required General Table 130* Computer Science Take courses CIS 100* CS 150 CS 160* CS 161 CS 310 CS 314 CS 320 CS 330	see page48)	3 3 3 4 4 4 3 4 3 3

^{*} General Education Course

	CS 380	Structured Systems Analysis and Design	3	
	CS 390/490	Independent Study	1-3	•
	CS 420	Database Program Development	3	
	CS 450	Software Engineering	3	
	CS 480	Selected Topics	1-3	
	CS 481	Internship	1-6	
	Free Electives		***************************************	3
	Take courses totaling t	three hours from any discipline.		
Compu	ter Science Certificate	Program		23
	Required Cours	ses	***************************************	17
	CIS 100*	Computer Concepts and Applications	3	
	CS 160 *	CS I	4	
	CS 161	CS II	4	
	CS 320	Systems Analysis	3	
	CS Elective	-,	3	
			•	_
	-	Erochman Camposition I		ь
	ENG 111	Freshman Composition I	3	
	BA 100	Introduction to Business	3	
This ma	ijor must be combined	cher Certificationwith the Secondary Education Minor		
	Take each cour	se on this list:	***************************************	24
	MTH 111*	College Algebra	3	
	MTH 112*	Trigonometry and Analytic Geometry	3	
	MTH 210*	Calculus I	4	
	MTH 211	Calculus II	4	
	MTH 310	Calculus III	4	
	MTH 331	Probability and Statistics	3	
	MTH 402	Modern Geometry	3	
	Take two cours	es on this list:		6
	MTH 305	Number Theory	3	
	MTH 350	Introduction to Linear Algebra	3	
	MTH 401	Modern Algebra	3	
	Take courses to	otaling three hours on this list:		3
	MTH 305	Number Theory	3	
	MTH 311	Differential Equations	3	
	MTH 350	Introduction to Linear Algebra	3	
	MTH 390	Independent Study	1-3	
	MTH 400	Special Topics	1-3	
	MTH 401	Modern Algebra	3	
	MTH 430	Foundations of Analysis	3	
	MTH 440	Topology	3	
	MTH 490	Independent Study	1-3	
				•
	Additional Requirement	Tomputer Concepts and Applications		9
	CS 100	Computer Concepts and Applications	3	
	MTH 450	One programming language course Methods and Materials of Teaching Mathematics	3	
	IVI I #50	iviethous and iviaterials of Teaching Mathematics	3	

^{*}General Education Course

	rements		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Take each cours	se on this list:		15
	MTH 210	Calculus I	4	
	MTH 211	Calculus II	4	
	MTH 310	Calculus III	4	
	MTH 350	Linear Algebra	3	
	Take one course	e on this list:		3
	MTH 311	Differential Equations	3	
	MTH331	Probability and Statistics	3	
	Take one course	e on this list:		3
	MTH 401	Modern Algebra	3	
	MTH 430	Foundations of Analysis	3	
Electiv	ves			9
	Take courses to	taling nine hours from this list:		
	MTH 305	Number Theory	3	
	MTH 311	Differential Equations	3	
	MTH 331	Probability and Statistics	3	
	MTH 390	Independent Study	1-3	
	MTH 400	Special Topics	1-3	
	MTH 401	Modern Algebra	3	
	MTH 402	Modern Geometry	3	
	MTH 421	Computational Methods in Science	2	
	MTH 430	Foundations of Analysis	3	
	MTH 440	Topology	3	
	MTH 480	Senior Seminar	1-3	
	MTH 490	Independent Study	1-3	
Additi	ional Courses		••••••	(minimum) 8
	Required			
	PHY 241	General University Physics I with Lab (required)	5	
	CS	One programming language course	3	
	Recommended			
	PHY 242	General University Physics II with Lab (recommended)	5	
		General University Physics II with Lab (recommended)	5	
natics	PHY 242	General University Physics II with Lab (recommended)		
	PHY 242 s Minor			
	PHY 242 s Minor rements MTH 210	Calculus I	4	
	PHY 242 5 Minor Irements MTH 210 MTH 211	Calculus I Calculus Ii	4 4	
	PHY 242 s Minor rements MTH 210	Calculus I	4	
Requi	PHY 242 s Minor rements MTH 210 MTH 211 MTH 310 ves	Calculus I Calculus II Calculus III	4 4 4 4	12
Requi	PHY 242 s Minor irements MTH 210 MTH 211 MTH 310 ves Take courses or	Calculus I Calculus II Calculus III n this list totaling at least nine hours:	4 4 4 4	12
Requi	PHY 242 s Minor irements MTH 210 MTH 211 MTH 310 ves Take courses or MTH 305	Calculus I Calculus II Calculus III on this list totaling at least nine hours: Number Theory	4 4 4 4	12
Requi	PHY 242 s Minor Irements MTH 210 MTH 211 MTH 310 ves Take courses of MTH 305 MTH 311	Calculus I Calculus II Calculus III this list totaling at least nine hours: Number Theory Differential Equations	4 4 4 4 3 3	12
Requi	PHY 242 s Minor irements MTH 210 MTH 211 MTH 310 ves Take courses or MTH 305	Calculus I Calculus II Calculus III this list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics	3 3 3 3	12
Requi	PHY 242 s Minor Irements MTH 210 MTH 211 MTH 310 ves Take courses of MTH 305 MTH 311	Calculus I Calculus II Calculus III this list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra	3 3 3 3 3	12
Requi	PHY 242 s Minor	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study	3 3 3 3 3 1-3	12
Requi	PHY 242 s Minor frements MTH 210 MTH 211 MTH 310 ves Take courses or MTH 305 MTH 311 MTH 331 MTH 331 MTH 350	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study Special Topics	3 3 3 3 3 1-3 1-3	12
Requi	PHY 242 s Minor	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study Special Topics Modern Algebra	3 3 3 3 3 1-3 1-3 1-3	12
Requi	PHY 242 s Minor	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study Special Topics Modern Algebra Modern Geometry	3 3 3 3 3 1-3 1-3 1-3 3	12
Requi	PHY 242 s Minor	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study Special Topics Modern Algebra Modern Geometry Computational Methods in Science	3 3 3 3 3 1-3 1-3 1-3 3 3	12
Requi	PHY 242 s Minor	Calculus I Calculus II Calculus III This list totaling at least nine hours: Number Theory Differential Equations Probability and Statistics Linear Algebra Independent Study Special Topics Modern Algebra Modern Geometry	3 3 3 3 3 1-3 1-3 1-3 3	12

Division of Natural Science

Dr. Michael R. Page, Chair Dr. Steve Alston Ms. Alicia Bosela Dr. Richard Kessler Dr. Glenn McQuaide Dr. Chris Mullins Dr. Milton A. Rogers Ms. E. Kay Sutton Mrs. Brenda S. Tungate Dr. Gordon K. Weddle

PURPOSE

The Division of Science includes the disciplines of Biology, Chemistry, Environmental Science, Geology and Physics. The course offerings in these disciplines are designed to develop in all students a better understanding of the principles of science; to better equip them to meet the needs of a technological society; and to provide the student with the professional competence necessary to successfully pursue a career in one of these disciplines. The Natural Science faculty encourages cooperation with other disciplines in the total education of the student.

A student may pursue a B.A. or B.S. degree with a major Biology or Chemistry. Teacher Certification is available with a major in Biology or Chemistry. Minors are available in Biology, Chemistry, Environmental Science, and Physics.

Pre-Dental, Pre-Engineering, Pre-Medical, Pre-Medical Technology, Pre-Nursing, Pre-Optometry, Pre-Pharmacy, and Pre-Veterinarian students are advised by members of the Natural Science Faculty.

BIOLOGY

A student may pursue a Bachelor of Arts or a Bachelor of Science degree with either a major or minor in Biology. Teacher certification with a major in biology is available with either degree program.

Take each course on this list: 1 8IO 200 Biological Concepts 3 8IO 201 Zoology 4 8IO 341 Ecology 4 8IO 344 Genetics 4 Fake one course on this list: 3 8IO 480 Seminar 1 8IO 490 Research 1 courses (minimal courses on this list totaling at least 16 hours: 8IO 215 Winter Botany 1 8IO 216 Spring Botany 1 8IO 300 Paleontology 3 8IO 301 Environmental Science 3 8IO 312 Environmental Physiology of Animals 3 8IO 321 Microbiology 5	1
1	
Si Si Si Si Si Si Si Si	
1	
Site Genetics 4	
Take one course on this list: SIO 480 Seminar 1 SIO 490 Research 1 Courses	
1	
Courses Cour	nimum) 1
courses	nimum) 1
Take courses on this list totaling at least 16 hours: 100 215 Winter Botany 1 100 216 Spring Botany 1 100 300 Paleontology 3 100 302 Environmental Science 3 100 312 Environmental Physiology of Animals 3 100 317 Plant Taxonomy 3 100 321 Microbiology 5	nimum) 1
8IO 215 Winter Botany 1 8IO 216 Spring Botany 1 8IO 300 Paleontology 3 8IO 302 Environmental Science 3 8IO 312 Environmental Physiology of Animals 3 8IO 317 Plant Taxonomy 3 8IO 321 Microbiology 5	
8IO 216 Spring Botany 1 8IO 300 Paleontology 3 8IO 302 Environmental Science 3 8IO 312 Environmental Physiology of Animals 3 8IO 317 Plant Taxonomy 3 8IO 321 Microbiology 5	
SIO 300 Paleontology 3	
SIO 302 Environmental Science 3 SIO 312 Environmental Physiology of Animals 3 SIO 317 Plant Taxonomy 3 SIO 321 Microbiology 5	
SIO 312 Environmental Physiology of Animals 3 SIO 317 Plant Taxonomy 3 SIO 321 Microbiology 5	
SIO 317 Plant Taxonomy 3 SIO 321 Microbiology 5	
SIO 321 Microbiology 5	
· · · · · · · · · · · · · · · · · · ·	
IO 222	
SIO 332 Entomology 4	
BIO 342 Field Study in Biology 1-3	
SIO 348 Medical Terminology 3	
SIO 362 Comparative Vertebrate Anatomy 5	
8IO 371 Ornithology 4	
BIO 372 Ichthyology 4	
BIO 385 Internship 1-4	
SIO 400 Special Topics 3	
SIO 410 Cell Biology 3	
SIO 415 Freshwater Ecology 4	
8IO 422 Animal Physiology 4	
8IO 441 Principles of Biological Conservation 3	
SIO 470 Speciation 3	

BIO 475	Human Physiology	4	
BIO 480	Seminar	1-3	
BIO 390/490	Research	1-3	
Additional Requiremer	nts	(m	inimum) 21
Take each cour	se on this list:		17
CHE 111*	General Chemistry I	3	
CHE 112	General Chemistry II	3	
CHE 113	General Chemistry I Lab	1	
CHE 114	General Chemistry II Lab	2	
PHY 141*	General College Physics I with Lab	4	
PHY 142	General College Physics II with Lab	4	
Take MTH 111	and MTH 112 or MTH 210		4
MTH 111*	College Algebra	3	
MTH 112*	Trigonometry and Analytical Geometry;	3	
MTH 210*	Calculus I	4	

BIOLOGY MAJOR with Teacher Certification for Grades 8 – 12......(minimum) 54
This major must be combined with the Secondary Education Minor

The Commonwealth of Kentucky provides a single method for teacher certification in biology which requires a major in biology with specific courses. Students must also complete the minor in Secondary Education. See page 128in this bulletin catalog.

A program for middle school science certification with an emphasis in science is also available. See page 122in this bulletin catalog.

Biology Content courses	5		27
Take each course	e on this list:		
BIO 200	Biological Concepts	3	
BIO 201*	Zoology (with Lab)	4	
BIO 202*	Botany (with Lab)	4	
BIO 321	Microbiology	5	
BIO 341	Ecology	4	
BIO 450	BIO 450 Methods of Science Teaching		
BIO 475	Human Physiology	4	
Chemistry			9
Take each course	e on this list:		
CHE 111*	General Chemistry	3	
CHE 113	General Chemistry I Lab	1	
CHE 112	General Chemistry II	3	
CHE 114	General Chemistry II Lab	2	
Earth Science Courses			4
Take each course	e on this list:		
GEO 105	Introductory Earth Science	3	
GEO 106	Introductory Earth Science Lab	1	
Physics Courses		(minir	num) 3
Take PHY 131 fo	r three hours or PHY 141, 143, 142 and 144 for eight hours		
PHY 131*		3	
PHY 141/143*	College Physics I and LAB	4	
PHY 142/144	College Physics II and LAB	4	

^{*}General Education Course

	s Courses one course oi			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(minimum) 3
· -	110*	College Mathematics	-	3	
	111*	College Algebra	•	3	
	210*	Analytics and Calcult	ıc l	4	
MTH		Elementary Calculus		3	
		•	• •	_	2
	urse one course oi			***************************************	5
	130*	Elementary Statistics	•	3	
PSY 3		Social Statistics	•	3	
					(minimum) E
		is list totaling at least			(minimum) 5
BIO 2		Winter Botany	jive nours.	1	
BIO 2		Spring Botany		1	
BIO 3		Paleontology		3	
BIO 3		Environmental Scien	CA	3	
BIO 3		Environmental Physi		4	
BIO 3		Plant Taxonomy	ology of Affilials	3	
BIO 3		Immunology		3	
		Ο,		4	
B1O 3		Entomology			
BIO 3		Field Study in Biolog	У	1-3	
BIO 3		Genetics		4	
BIO 3		Medical Terminology		3	
BIO 3		Comparative Verteb	rate Anatomy	5	
BIO 3		Ornithology		4	
BIO 3		Ichthyology		4	
BIO 3		Internship		1-4	
BIO 4		Special Topics		3	
BIO 4		Cell Biology		3	
BIQ 4	115	Freshwater Ecology		4	
BIO 4	122	Animal Physiology		4	
BIÓ 4	141	Principles of Biologic	al Conservation	3	
BIO 4	170	Speciation		3	
BIO 4	175	Human Physiology		4	
BIO 4	180	Seminar		1-3	
BIO 3	390/490	Research		1-3	
INIMUM GPA:					
	all - 2.50	Major - No D grades	and a 2.50	Professional Education - No D gr	ades and a 2.75
EPARTMENT ASSE			10 - 15 - 11 - 3		
BIO 2		Biological Concepts (
BIO 2		•	C or better)		
BIO 2		Botany (C or better)		
Asse	ssment:				•
EPARTMENT ASSE	SSMENT #2:	Biology GPA after 60 l	hours (minimum of	f 2.5)	
		.	•	•	
Asse.	ssment				
OUCATION CANDI	DATE ASSESS	MENTS POINTS:			
	CAP 1 Admis	sion to the Program			
		letion of Foundation (Courses: GPA fields	/PPD hours	
	•		, .		
		ssion to Student Teach	-		
	_CAP 4 Comp	letion of Student Teac	ching/Exit: CAP 4 Po	ortfolio meeting NTS	
CDA	· Overall 2 E	Major 2 5 No De- Profe	occional 2.75 No.D	£	

EXIT REQUIREMENT: PRAXIS II Biology and PLT Examinations

Examinations	Test Number	Passing Score
Biology Content Knowledge	202310	156
Biology Content Essay	30233	141
Principles of Learning and Teaching	0524	161

Required courses	,	
Take each coui	rse on this list:	
BIO 200	Biological Concepts	3
BIO 201 [*]	Zoology (with lab)	4
BIO 202	Botany (with lab)	4
lective courses		
Take courses o	n this list totaling at least 13 hours:	
BIO 215	Winter Botany	1
BIO 216	Spring Botany	1
BIO 300	Paleontology	3
BIO 302	Environmental Science	3
BIO 312	Environmental Physiology of Animals	4
BIO 317	Plant Taxonomy	3
BIO 320	Immunology	3
BIO 321	Microbiology	5
BIO 332	Entomology	4
BIO 342	Field Study in Biology	1-3
BIO 348	Medical Terminology	3
BIO 362	Comparative Vertebrate Anatomy	5
BIO 371	Ornithology	4
BIO 372	ichthyology	4
BIO 385	Internship	1-4
BIO 400	Special Topics	3
BIO 410	Cell Biology	3
BIO 415	Freshwater Ecology	4
BIO 422	Animal Physiology	4
BIO 441	Principles of Biological Conservation	3
BIO 470	Speciation	3
BIO 475	Human Physiology	4
BIO 480	Seminar	1-3

Environmental Science Minors

The minor is available in the form of two emphases:

Applied Environmental Sciences Emphasis (intended for biology and chemistry majors)
Environmental Studies Emphasis (intended for majors outside the natural science discipline)

This minor is not intended for teacher certification.

Courses that are common to a major and a minor may count in either, but not both.

or with Applied Environmental Sciences E	mphasis	25
		17
this list:		
nvironmental Biology	3	
reshwater Ecology	4	
nvironmental Ethics	3	
nvironmental Chemistry	4	
	•	Environmental Biology 3 Freshwater Ecology 4 Environmental Ethics 3

^{*} General Education Course

050 405	rse on this list:	_	
GEO 105	Introduction to Earth Science	3	
GEO 211 [*]	Physical Geology	3	
Electives			***************************************
See Environme	ental Studies Minor Electives below.		
Environmental Science	ce Minor with Environmental Studies Emphasis		
Required Courses			1
Take each cou	rse on this list:		10
BIO 200	Biological Concepts	3	
CHE 100*	Introduction to Chemistry	3	
CHE 103	Introduction to Chemistry Lab	1	
ENV 310	Environmental Ethics	3	
Take one cour	se on this list:		3
GEO 105	Introduction to Earth Science	3	
GEO 211 [†]	Physical Geology	3	
	_·	-	
Take one cour	se on this list:	•••••••••••	3
BIO 103*	Environment and Man	3	
BIO 302	Environmental Biology	3	
	ee Electives		
	e Electivesental Studies Minor Electives below.		
See Environme mental Science Minc	ee Electivesental Studies Minor Electives below. or Electives		
See Environme mental Science Minc	re Electivesental Studies Minor Electives below. or Electives se from this list:		
See Environme mental Science Minc Take one cour	re Electives	4	
See Environme mental Science Minc Take one cour BIO 201* BIO 202*	ce Electives	4 4	
See Environme mental Science Minc Take one cour BIO 201* BIO 202* BIO 321	ce Electives	4	
See Environme mental Science Mino Take one cour BIO 201* BIO 202* BIO 321 BIO 332	ce Electives	4 4 5 4	
See Environme mental Science Minc Take one cour BIO 201* BIO 202* BIO 321	ce Electives	4 4 5	
See Environme mental Science Mino Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341	ce Electives	4 4 5 4 4	
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372	ce Electives	4 4 5 4 4 4 4	
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371	ce Electives	4 4 5 4 4 4	
See Environme Take one cour BIO 201* BIO 322* BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415	te Electives ental Studies Minor Electives below. or Electives see from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 322* BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415	te Electives ental Studies Minor Electives below. or Electives see from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to	te Electives	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223	te Electives	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341	the Electives	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341 CHE 343	ce Electives cental Studies Minor Electives below. Preserves See from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology Cotaling a minimum of five hours from this list: Analytical Chemistry Analytical Chemistry Laboratory Organic Chemistry I Organic Chemistry I Laboratory	4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341 CHE 343 CHE 342	ce Electives cental Studies Minor Electives below. Preserves See from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology Cotaling a minimum of five hours from this list: Analytical Chemistry Analytical Chemistry Laboratory Organic Chemistry I Organic Chemistry I Laboratory Organic Chemistry II	4 4 4 5 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341 CHE 343 CHE 342 CHE 460	the Electives Sental Studies Minor Electives below. Preserves See from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology Stotaling a minimum of five hours from this list: Analytical Chemistry Analytical Chemistry Laboratory Organic Chemistry I Organic Chemistry II Biochemistry Biochemistry	4 4 4 5 4 4 4 4 1-4 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341 CHE 343 CHE 342 CHE 460 ENV 355	the Electives Sental Studies Minor Electives below. Preserves See from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology Stotaling a minimum of five hours from this list: Analytical Chemistry Analytical Chemistry Laboratory Organic Chemistry I Organic Chemistry II Biochemistry Environmental Chemistry	4 4 4 4 4 4 4 1-4 3 1 3 1 3 1 3	3
See Environme Take one cour BIO 201* BIO 202* BIO 321 BIO 332 BIO 341 BIO 371 BIO 372 BIO 385 BIO 415 Take courses to CHE 221 CHE 223 CHE 341 CHE 343 CHE 342 CHE 460	the Electives Sental Studies Minor Electives below. Preserves See from this list: Zoology Botany Microbiology Entomology Ecology Ornithology Ichthyology Internship Freshwater Ecology Stotaling a minimum of five hours from this list: Analytical Chemistry Analytical Chemistry Laboratory Organic Chemistry I Organic Chemistry II Biochemistry Biochemistry	4 4 4 5 4 4 4 4 1-4 3	3

84

[†] General Education Course

CHEMISTRY

The chemistry program offers students a choice between a Bachelor of Science (B.S.) degree or a Bachelor of Arts (B.A.) degree. Students wishing to pursue a graduate degree in chemistry or employment in the chemical industry should pursue the B.S. degree. The B.A. degree is designed for those students seeking secondary education certification in chemistry as well as for several pre-professional majors (pre-dental, pre-medical, pre-pharmacy, etc.). Students pursuing careers in dentistry, medicine, and pharmacy generally major in chemistry with a minor in biology or the converse.

Bachelor of Science Programs

Requirements		***************************************	39
•	two coursestogether:		
CHE 109	Technical Writing and Lab Safety	1	
CHE 113	General Chemistry I Lab	1	
The studen	t will typically take CHE 109, 111, and 113 in the same seme	ester, but the above courses are paired re	gardless (
CHE 111 is	taken.		
Take each	course on this list:		
CHE 111	General Chemistry I	3	
CHE 112	General Chemistry II	3	
CHE 114	General Chemistry II Lab	2	
CHE 221	Analytical Chemistry	3	
CHE 223	Analytical Chemistry Lab	1	
CHE 315	Research Methods	2	
CHE 341	Organic Chemistry I	3	
CHE 342	Organic Chemistry II	3	
CHE 343	Organic Chemistry Lab	1	
CHE 344	Organic Chemistry II Lab	2	
CHE 350	Instrumental Analysis	4	
CHE 380	Junior Seminar	1	
CHE 451	Physical Chemistry I	3	
CHE 452	Physical Chemistry II	. 3	
CHE 453	Physical Chemistry I Lab	1	
CHE 454	Physical Chemistry II Lab	1	
CHE 480	Senior Seminar	1	
Electives			
Take cours	es on this list totaling at least six hours:		
CHE 370	Inorganic Chemistry	3	
CHE 385	Internship	1-4	
CHE 390	Junior Research	1	
CHE 400	Special Topics	3	
CHE 460	Biochemistry	3	
CHE 490	Senior Research	1-3	
CHE/ENV 3	55 Environmental Chemistry	4	
Supporting Course	s		2
Take each	course on this list:		
PHY 241*	General University Physics I	4	
PHY 242	General University Physics II	4	
PHY 243	General University Physics I Lab	1	
PHY 244	General University Physics II Lab	1	
MTH 210*	Calculus I	4	
MTH 211	Calculus II	4	

Recommended Courses

Both courses on this list:

MTH 311	Differential Equations	3
MTH 331	Probability and Statistics	3
One course on this	list:	
CS 150	BASIC Programming	3
CS 160	Computer Science I	3

CHE 109 Technical Writing and Lab Safety 1		er Certification - Bachelor of Science o coursestogether:		
CHE 113 General Chemistry Lab 1			1	
The student will typically take CHE 109, 111, and 113 in the same semester, but the above courses are paired regard CHE 111 is taken. Requirements CHE 111		= *		
Requirements	The student w	ill typically take CHE 109, 111, and 113 in the same sem		rdless (
CHE 111* General Chemistry I 3 CHE 112 General Chemistry II Lab 2 CHE 114 General Chemistry II Lab 2 CHE 221 Analytical Chemistry 3 CHE 223 Analytical Chemistry Lab 1 CHE 315 Research Methods 2 CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry I Lab 1 CHE 343 Organic Chemistry I Lab 1 CHE 344 Organic Chemistry I Lab 2 CHE 350 Instrumental Analysis 4 CHE 350 Junior Seminar 1 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 451 Physical Chemistry II Lab 1 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives 2 Take courses on this list totaling at least three hours: CHE 390 Junior Res				4.0
CHE 112 General Chemistry II Lab 2 CHE 114 General Chemistry II Lab 2 CHE 221 Analytical Chemistry 3 CHE 223 Analytical Chemistry Lab 1 CHE 315 Research Methods 2 CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry II Lab 1 CHE 343 Organic Chemistry II Lab 2 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 451 Physical Chemistry II 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Take courses on this list totaling at least three hours: CHE 370 Inorganic Chemistry 3 CHE 390 Jun				45
CHE 114 General Chemistry II Lab 2 CHE 221 Analytical Chemistry 3 CHE 223 Analytical Chemistry Lab 1 CHE 315 Research Methods 2 CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry II Lab 1 CHE 343 Organic Chemistry I Lab 1 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 350 Junior Seminar 1 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Electives Electives 1 CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1 <td></td> <td>•</td> <td></td> <td></td>		•		
CHE 221 Analytical Chemistry		· · · · · · · · · · · · · · · · · · ·		
CHE 223 Analytical Chemistry Lab 1 CHE 315 Research Methods 2 CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry II Lab 1 CHE 343 Organic Chemistry II Lab 1 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives		▼		
CHE 315 Research Methods 2 CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry II 3 CHE 343 Organic Chemistry I Lab 1 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II Lab 1 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 450 Biochemistry 3 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives 8 CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 490 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry		· · · · · · · · · · · · · · · · · · ·		
CHE 341 Organic Chemistry I 3 CHE 342 Organic Chemistry II 3 CHE 343 Organic Chemistry II Lab 1 CHE 344 Organic Chemistry III Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 450 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Electives Electives CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1-4 CHE 390 Junior Research 1-4 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4 A Biochioana Supporting Courses Figure 4 General University Physics I A Biochioana Supporting Courses General University Physics I A Biochioana Supporting Courses General University Physics I A CHE 40		•		
CHE 342 Organic Chemistry II 3 CHE 343 Organic Chemistry I Lab 1 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives				
CHE 343 Organic Chemistry I Lab 1 CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II Lab 1 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Flectives F				
CHE 344 Organic Chemistry II Lab 2 CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 451 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II Lab 1 CHE 453 Physical Chemistry II Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives				
CHE 350 Instrumental Analysis 4 CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Electives CHE 370 Inorganic Chemistry GHE 385 Internship 1-4 CHE 390 Junior Research 1-4 CHE 390 Junior Research 1-4 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4 A Binance Take table table table take three hours: Take each course on this list: PHY 241* General University Physics I 4 CHE 400 Special Topics 3 CHE 400 Special Topics 4 CHE 400 C		•		
CHE 380 Junior Seminar 1 CHE 450 Methods of Science Teaching 3 CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II 3 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Electives CHE 370 Inorganic Chemistry 3 CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 490 Special Topics 3 CHE 490 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4				
CHE 450 Methods of Science Teaching CHE 451 Physical Chemistry I CHE 452 Physical Chemistry II CHE 453 Physical Chemistry I Lab CHE 454 Physical Chemistry II Lab CHE 460 Biochemistry CHE 480 Senior Seminar Electives		·		
CHE 451 Physical Chemistry I 3 CHE 452 Physical Chemistry II Lab 1 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives		·		
CHE 452 Physical Chemistry I Lab 1 CHE 453 Physical Chemistry I Lab 1 CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives Electives Electives CHE 370 Inorganic Chemistry OHE 385 Internship 1-4 CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4				
CHE 453 Physical Chemistry Lab 1 CHE 454 Physical Chemistry Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives		•		
CHE 454 Physical Chemistry II Lab 1 CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives				
CHE 460 Biochemistry 3 CHE 480 Senior Seminar 1 Electives		·		
CHE 480 Senior Seminar 1 Electives		The state of the s		
Electives		•		
Take courses on this list totaling at least three hours: CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4	CHE 480	Senior Seminar	1	
CHE 370 Inorganic Chemistry 3 CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4	Electives		E	lective
CHE 385 Internship 1-4 CHE 390 Junior Research 1 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses Take each course on this list: PHY 241* General University Physics I 4	Take courses o	n this list totaling at least three hours:		
CHE 390 Junior Research 1 CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses	CHE 370	Inorganic Chemistry	3	
CHE 400 Special Topics 3 CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses	CHE 385	Internship	1-4	
CHE 490 Senior Research 1-3 ENV 355 Environmental Chemistry 4 Supporting Courses	CHE 390	Junior Research	1	
ENV 355 Environmental Chemistry 4 Supporting Courses		Special Topics	3	
Supporting Courses	CHE 490	Senior Research	1-3	
Take each course on this list: PHY 241* General University Physics I 4	ENV 355	Environmental Chemistry	4	
Take each course on this list: PHY 241* General University Physics I 4	Supporting Courses			29
PHY 241* General University Physics I 4				
			Δ	
PHY 243 General University Physics I Lab 1				
PHY 244 General University Physics II Lab 1	MTH 210*	Calculus I	_ 4	
-		 ·	- -	

^{*} General Education Course

MTH 211

Calculus II

BI G	IO 200 EO 105	Calculus III Biological Concepts Introduction to Earth Science Introduction to Earth Science Lab	4 3 3 1
Recomm	ended Courses		
В	oth courses on this	s list:	
N	/ITH 311	Differential Equations	3
IV	/ITH 331	Probability and Statistics	3
0	ne course on this l	ist:	
C	S 150	BASIC Programming	3
C	S 160*	Computer Science I	3
The student mus	st complete the fol	lowing courses with a cumulative GPA of 2.50 or higher: CHE 111, 112, 1	13, 109, 114 and MTH 210, 211.
Bachelor of Arts	s Programs		
Chemistry Majo	r without Teacher	Certification – Bachelor of Arts	(minimum) 56

Required Courses27

The student will typically take CHE 109, 111, and 113 in the same semester, but the above courses are paired regardless of when

1

Take these two coursestogether:

CHE 109 CHE 113

CHE 111 is taken.

Take each course o	on this list:	
CHE 111 [*]	General Chemistry I	3
CHE 112	General Chemistry II	3
CHE 114	General Chemistry II Lab	2
CHE 221	Analytical Chemistry	3
CHE 223	Analytical Chemistry Lab	1
CHE 341	Organic Chemistry I	3
CHE 342	Organic Chemistry II	3
CHE 343	Organic Chemistry I Lab	1
CHE 380	Junior Seminar	1
CHE 411	Physical Chemistry for Life Sciences	3
CHE 412	Physical Chemistry for Life Sciences Lab	1
CHE 480	Senior Seminar	1

Technical Writing and Lab Safety

General Chemistry I Lab

Electives	ŝ
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Take courses	totaling at least six hours on this list:	
CHE 315	Research Methods	2
CHE 344	Organic Chemistry II Lab	2
CHE 350	Instrumental Analysis	4
ENV 355	Environmental Chemistry	4
CHE 370	Inorganic Chemistry	3
CHE 385	Internship	1-4
CHE 390	Junior Research	1-3
CHE 400	Special Topics	3
CHE 490	Senior Research	1-3

^{*} General Education Course

	e on this list:	, ,
MTH 123*	Elementary Calculus and Its Applications	3
MTH 210 *	Calculus I	4
Take all course	s în Group A or Group B below:	8 - 10
Group A - Colle	ge Physics	
PHY 141*	General College Physics I	3
PHY 142	General College Physics II	3
PHY 143	General College Physics I Lab	1
PHY 144	General College Physics II Lab	1
Group B – Univ		
PHY 241	General University Physics I	4
PHY 242	General University Physics II	4
PHY 243	General University Physics I Lab	1
PHY 244	General University Physics I Lab	1
	rses	-
ommended Course		
Both courses of		2
MTH 311	Differential Equations	3
MTH 331	Probability and Statistics	3
One course on	this list:	
CS 150	BASIC Programming	3
		3
	Computer Science I e following courses with a cumulative GPA of 2.50 or higher. er Certification – Bachelor of Arts	: CHE 111, 112, 113, 109, 114 and MTH 210
must complete th	e following courses with a cumulative GPA of 2.50 or higher.	: CHE 111, 112, 113, 109, 114 and MTH 210
must complete the Major with Teacher with Te	e following courses with a cumulative GPA of 2.50 or higher.	: CHE 111, 112, 113, 109, 114 and MTH 210
must complete the	e following courses with a cumulative GPA of 2.50 or higher.	: CHE 111, 112, 113, 109, 114 and MTH 210
must complete th Major with Teache Jired Courses Take these two	er Certification – Bachelor of Arts	: CHE 111, 112, 113, 109, 114 and MTH 210
Major with Teache Wajor with Teache Wired Courses Take these two CHE 109 CHE 113	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester,	2 CHE 111, 112, 113, 109, 114 and MTH 210
Major with Teacher Uired Courses Take these two CHE 109 CHE 113	er Certification – Bachelor of Arts	2 CHE 111, 112, 113, 109, 114 and MTH 210
Major with Teachers Take these two CHE 109 CHE 113 The student win CHE 111 is take	er Certification – Bachelor of Arts	the 111, 112, 113, 109, 114 and MTH 210
Must complete the Major with Teacher wired Courses Take these two CHE 109 CHE 113 The student wired CHE 111 is taken Take each cour CHE 111*	er Certification – Bachelor of Arts	the 111, 112, 113, 109, 114 and MTH 210 1 1 1 but the above courses are paired regardle
Must complete the Major with Teacher in Take these two CHE 109 CHE 113 The student with CHE 111 is take Take each court CHE 111* CHE 111* CHE 112	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester, en. see on this list: General Chemistry I General Chemistry I General Chemistry I	the state of the s
Must complete the Major with Teacher it is a Courses Take these two CHE 109 CHE 113 The student with CHE 111 is taken it is taken it is a CHE 111. The CHE 111. The CHE 111. The CHE 111. The CHE 112. CHE 113.	er Certification – Bachelor of Arts	CHE 111, 112, 113, 109, 114 and MTH 210 1 1 1 s, but the above courses are paired regardle
Must complete the Major with Teacher it is a Courses Take these two CHE 109 CHE 113 The student with CHE 111 is taken it is taken it is a CHE 111 CHE 111 CHE 112 CHE 113 CHE 114	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester, en. se on this list: General Chemistry II Lab General Chemistry II Lab	CHE 111, 112, 113, 109, 114 and MTH 210 1 1 1 but the above courses are paired regardle 3 3 1 1 2
Must complete the Major with Teaches ired Courses Take these two CHE 109 CHE 113 The student with CHE 111 is take Take each cour CHE 111* CHE 112 CHE 113 CHE 114 CHE 221	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester, en. se on this list: General Chemistry II Lab General Chemistry II Lab Analytical Chemistry	the specific control of the sp
Major with Teacher Jaired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester, en. se on this list: General Chemistry II General Chemistry II General Chemistry II General Chemistry II Analytical Chemistry II Lab Analytical Chemistry Analytical Chemistry Lab	the state of the s
Major with Teacher United Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341	er Certification – Bachelor of Arts coursestogether: Technical Writing and Lab Safety General Chemistry I Lab Il typically take CHE 109, 111, and 113 in the same semester, en. se on this list: General Chemistry II General Chemistry II General Chemistry II General Chemistry II Analytical Chemistry II Lab Analytical Chemistry Analytical Chemistry Organic Chemistry I	the state of the s
Major with Teache Jired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342	er Certification – Bachelor of Arts	the state of the s
Major with Teache Jired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342 CHE 343	er Certification – Bachelor of Arts	the state of the s
Major with Teache Jired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342 CHE 343 CHE 380	er Certification – Bachelor of Arts	the state of the s
Major with Teache Jired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342 CHE 343 CHE 380 CHE 411	er Certification – Bachelor of Arts	the state of the s
Major with Teache Jired Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342 CHE 343 CHE 380	er Certification – Bachelor of Arts	the state of the s
Must complete the Major with Teacher in Take these two CHE 109 CHE 113 The student wind CHE 111 is take the major in Take each court CHE 111* CHE 111* CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 341 CHE 342 CHE 343 CHE 380 CHE 411	er Certification – Bachelor of Arts	the state of the s
Major with Teachers irred Courses Take these two CHE 109 CHE 113 The student win CHE 111 is take Take each cour CHE 111 CHE 112 CHE 113 CHE 114 CHE 221 CHE 223 CHE 223 CHE 341 CHE 342 CHE 343 CHE 340 CHE 341 CHE 340 CHE 411 CHE 412	er Certification – Bachelor of Arts	the state of the s

Supporting Courses (minimum) 11

^{*} General Education Course

	and the built of the first of the second of	
	urses totaling at least three hours on this list:	,
CHE 315		2
CHE 344	Organic Chemistry II Lab	2
CHE 350	Instrumental Analysis	4
CHE 370	Inorganic Chemistry	3
CHE 385		1-4
CHE 390	·	1-3
CHE 400		3
	•	1-3
CHE 490		-
ENV 355	,	4
Supporting Cou	rses	
Take ea	th course on this list:	15
MTH 21	O* Calculus I	4
MTH 21	1 Calculus II	4
BIO 200	Biological Concepts	3
GEO 105	- · · · · · · · · · · · · · · · · · · ·	3
		1
GEO 106		-
Take all	courses in Group A or Group B below:	8 - 10
Group A	- College Physics	
PHY 141	* General College Physics I	3
PHY 142	General College Physics II	3
PHY 143		1
PHY 144	— · · · · · · · · · · · · · · · · · · ·	1
	Sameral Same	-
	– University Physics	
PHY 241		4
PHY 242	General University Physics II	4
PHY 243	General University Physics I Lab	1
PHY 244		1
Foreign Langua	ge Courses	
Recommended	Courses	
Both co	ırses on this list:	
MTH 31	1 Differential Equations	3
MTH 33	•	3
	rse on this list:	ŭ
One cou	ise on this list.	
CS 150	BASIC Programming	3
CS 160	Computer Science I	3
	the Hooff Committee CRA at	2 50 bi-b CUE 444 442 442 400 444 4 MATH 240
uaent must comp	nete the following courses with a cumulative GPA of	2.50 or higher: CHE 111, 112, 113, 109, 114 and MTH 210,
istry Minor		
Required Cours	es	
•	ese two coursestogether:	
CHE 109	-	1
		1
CHE 113	•	
	lent will typically take CHE 109, 111, and 113 in the is taken.	same semester, but the above courses are paired regardless
Take ea	ch course on this list:	
CHE 111		3
	•	3
CHE 112	•	
CHE 114		2
CHE 221	Analytical Chemistry Analytical Chemistry Laboratory	3

	otaling at least four hours on this list:	7
CHE 315	Research Methods	2
CHE 344	Organic Chemistry II Lab	2
CHE 350	Instrumental Analysis	4
ENV 355	Environmental Chemistry	4
CHE 370	Inorganic Chemistry	3
CHE 380	Junior Seminar	1
CHE 385	Internship	1-4
CHE 390	Junior Research	1-3
CHE 400	Special Topics	3
CHE 411	Physical Chemistry for Life Sciences	3
CHE 412	Physical Chemistry for Life Sciences Lab	1
CHE 451	Physical Chemistry I	3
CHE 453	Physical Chemistry I Laboratory	1
CHE 452	Physical Chemistry II	3
CHE 454	Physical Chemistry II Laboratory	1
CHE 460	Biochemistry	3
CHE 480	Senior Seminar	1
CHE 490	Senior Research	1-3
upporting Course		
MTH 111*	College Algebra	` 3

A student in the Physics Minor will gain a broad introductory level of knowledge and understanding of classical (pre-1900) and modern (post-1900) physics as applied to the natural and man-made worlds, will develop highly transferable problem-solving skills, and will delve more deeply into a selected area of physics.

Required Courses			16
Take each cou	rse on this list:		
PHY 241	General University Physics I	4	
PHY 243	General University Physics I Lab	1	
PHY 242	General University Physics II	4	
PHY 244	General University Physics II Lab	1	
PHY 338	Modern Physics I	3	
PHY 339	Modern Physics II	3	
Electives(These course	es are taught as needed or requested.)		3
Take courses o	on this list totaling at least twelve hours:		
PHY 331	Mechanics	3	
PHY 332	Engineering Statics	3	
PHY 333	Electronic Circuits	3	
PHY 400	Special Topics	1-3	
PHY 420	Computational Science	1-2	
PHY 431	Introduction to Quantum Mechanics	3	
PHY 438	Introduction to Electromagnetism	3	
PHY 451	Thermodynamics	3	
Supporting Courses			4
MTH 210*	Analytics and Calculus I	4	

The student must complete the following courses with a cumulative GPA of 2.50 or higher: CHE 111, 112, 113, 109, 114 and MTH 111.

Division of Social Science

Dr. Damon Eubank, Chair Dr. Lindsay Anderson

Dr. Wendy Benningfield

Dr. Eric L. Burns Mr. Bill Cassell Mr. Larry Creason Dr. Susan Howell Dr. Jeanette Parker Dr. Craig Rogers

Dr. Jacquelyn Sandifer

Mr. Ben Stickle Ms. Allison Timbs Dr. Mary Wilgus Dr. Shawn Williams Mr. Max Wise

PURPOSE

The Division of Social Science incorporates traditional major and minor programs that seek to promote intellectual development and a better understanding of society; its history, political systems, psychology, social structures, and human interaction not only as personal as the individual but international in scope. The division offers these academic disciplines within a liberal arts framework of Christian higher education as outlined in Campbellsville University's stated goals.

To meet the University's goals the division provides majors and/or minors in criminal justice, history, political science, psychology, sociology, and social science areas (with or without teaching certification) leading to a Bachelor of Science or Bachelor of Arts degree. An Associate of Science degree is available in certain disciplines. These programs of study are solidly grounded in the liberal arts tradition and promote intellectual inquiry, critical thinking, reading, writing, and research skills to prepare students for graduate studies, various professional schools, teacher certification, and careers outside academe.

GRADUATE STUDY

A master's degree is available in social science. See the graduate bulletin-catalog for information.

CRIMINAL JUSTICE

The criminal justice curriculum is designed to provide the student with a thorough understanding of crime and the criminal justice system. Areas of study include law enforcement, the courts, corrections, criminology, juvenile delinquency, and victimology. The Criminal Justice programs of study stress professional ethics, human values, critical thinking, and analytical skills that prepare students for careers in various criminal justice agencies and also provides students with the foundation required for graduate school admission. Students pursuing a B.S. or B.A. may pursue the Criminal Justice Administration Area (60 hrs); the Criminal Justice Major (36 hrs); or the Criminal Justice Administration Minor.

CRIMINAL JUSTICE ADMINISTRATION AREA

This program requires courses in Criminal Justice, Sociology, Political Science, Psychology and Business Administration. It does not require a minor.

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CJ 232	Juvenile Justice in America	3	
CJ 310	Police Administration	3	
CJ 320	Police Operations and Programs	3	
CJ 332	Juvenile Delinquency	3	
CJ/POL 334	Introduction to Criminal Law	3	
CJ 405	Terrorism Studies	3	
CJ 426	Probation and Parole	3	
CJ 428	Internship/Career Preparation Seminar	1-4	
CJ 485	Serial Killers	3	
CJ 380/480	Selected Topics	1-3	
CJ 390/490	•		
	Independent Study	1-3	
	on Electivesses on this list:	***************************************	6
BA 304	Business Law II	2	
		3	
BA 311	Principles of Management	3	
BA 384	Business Ethics	3	
		•••••••••••••••	,6
	rses on this list:	_	
SOC 312	Organizational Behavior	3	
SOC 342	Race and Ethnic Relation	3	
SOC 413	Sociology of Deviant Behavior	3	
SOC 415	Family Violence	3	
			3
Take one cour			
PSY 312	Learning and Behavior	3	
PSY 321	Lifespan Development	3	
131321			
PSY 333	Group Dynamics	3	
		3 3	
PSY 333 PSY 341 I Justice Administrat	Group Dynamics Social Psychology ion Major	3	
PSY 333 PSY 341 I Justice Administrat Requirements	Group Dynamics Social Psychology ion Major	3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou	Group Dynamics Social Psychology ion Major rse on this list:	3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou	Group Dynamics Social Psychology ion Major rse on this list: Introduction to the Criminal Justice System	3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235	Group Dynamics Social Psychology ion Major rse on this list: Introduction to the Criminal Justice System Criminology	3 3 3 3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421	Group Dynamics Social Psychology ion Major	3 3 3 3 3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235	Group Dynamics Social Psychology ion Major rse on this list: Introduction to the Criminal Justice System Criminology	3 3 3 3	18
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3	18 12
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	18 12
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour	Group Dynamics Social Psychology ion Major	3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour	Group Dynamics Social Psychology ion Major	3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives	Group Dynamics Social Psychology ion Major	3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232 CJ 332 CJ 334	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232 CJ 332 CJ 334 CJ 400	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232 CJ 332 CJ 334 CJ 400 CJ 405	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements Take each cour CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232 CJ 332 CJ 334 CJ 400 CJ 405 CJ 410	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements Take each cou CJ 101 CJ 235 CJ 421 CJ 440 Take one cour CJ 310 CJ 320 Take one cour CJ 361 CJ 362 Electives Take courses of CJ 201 CJ 215 CJ 232 CJ 332 CJ 334 CJ 400 CJ 405 CJ 410 CJ 420	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 Il Justice Administrat Requirements	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 3
PSY 333 PSY 341 I Justice Administrate Requirements	Group Dynamics Social Psychology ion Major	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3

,	CJ 431	Civil Liberties	3	
	CJ 450		3	
	CJ 485	Victimology Serial Killers	3	
	CJ 380/480	Selected Topics	1-3	
	CJ 390/490	•	1-3	
'	CJ 390/490	Independent Study	7-5	
Criminal Justic	e Administration I	Minor	***************************************	21
Require	d Courses			9
	Take each course o	on this list:		6
ı	CJ 101	Introduction to the Criminal Justice System	3	
	CJ 235	Criminology	3	
	Take one course o	n this list:		3
	CJ 361		3	
	CJ 362	Methods of Research	3	
		ice Minor		12
		is list totaling twelve hours.	_	
	CJ 201	Fundamentals of Homeland Security	3	
	CJ 215	Criminal Investigation	3	
	CJ 232	Juvenile Justice in America	3	
	CJ 310	Police Administration and Management	3	
	CJ 320	Police Operations and Procedures	3	
	CJ 332	Juvenile Delinquency	3	
	CJ 334	Introduction to Criminal Law	3	
	CJ 400	Criminological Theory	3	
(CJ 405	Terrorism Studies	3	
	CJ 410	Senior Seminar	3	
	ପ 420	Criminal Justice Administration	3	
(CJ 421	Corrections	3	
	CJ 426	Probation and Parole	3	
	CJ 428	Internship/Career Preparation Seminar	1-4	
	CJ 431	Civil Liberties	3	
	CJ 440	Court Processes and Procedures	3	
(വ 450	Victimology	3	
(CJ 485	Serial Killers	3	
	CJ 380/480	Selected Topics	1-3	
•	CJ 390/490	Independent Study	1-3	
Associate of Sc	ience Degree in C	riminal Justice		65
General	Education for Ass	ociate Degrees		35
	These general edu	cation courses are required for this degree progr	am.	
	POL 110*	American Government	3	
I	PSY 111*	General Psychology	3	
Require	d Courses			18
		on this list:	15	
:	SOC 110* [†]	Introduction to Sociology	3	
•	CJ 101	Introduction to Criminal Justice System	3	
	CJ 235	Criminology	3	
(CJ 421	Corrections	3	
+	CJ 440	Court Processes and Procedures	3	

^{*} General Education Course
† Because PSY 110 meets the Social Science requirement in the General Education component, SOC 110 is counted only once, in the required courses section of this degree program.

Take one course	e on this list:	3
CJ 310	Police Administration and Management	3
CJ 320	Police Operations and Procedures	3
Criminal Justice Elective	es	3
Take courses or	this list totaling at least three hours:	
CJ 201	Fundamentals of Homeland Security	3
CJ 215	Criminal Investigation	3
CJ 332	Juvenile Delinquency	3
CJ 334	Introduction to Criminal Law	3
CJ 426	Probation and Parole	3
CJ 428	Internship	1-4
CJ 431	Civil Liberties	3
CJ 450	Victimology	3
CJ 485	Serial Killers	3
CJ 380/480	Selected Topics	1-3
CJ 390/490	Independent Study	1-3
Psychology/Sociology E	Electives	6
Take two course	es on this list:	
PSY/SOC 215	Human Interaction	3
PSY/SOC 333	Group Dynamics	3
PSY/SOC 341	Social Psychology	3
PSY 311	Learning and Behavior	3
PSY 411	Abnormal Psychology	3
SOC 230	Social Problems	3
SOC 342	Race and Ethnic Relations	3
SOC 413	Deviant Behavior	3
Free Electives		3

Take courses totaling at least three hours from any discipline.

GEOGRAPHY

Courses in geography are designed to provide a background for students with majors or minors in the Division of Social Science and to meet the requirements of other divisions.

GEG 315	World Geography	3
GEG 321	Cultural Geography and Anthropology	3
GEG 332	Economic Geography	3
GEG 442	Political Geography	3
GEG 480	Selected Topics	3

HISTORY

The history curriculum contains survey courses in American History and World Civilization which provide the student with a background for study in this subject. Offerings in American, European, and Eastern history provide the opportunity to specialize on one or more of these geographic and cultural areas. At least three hours of upper division elective hours must be in a non-American field.

History Core Requirements1				
	Take each cou	rse on this list:		
	HST 110*	United States to 1877	3	
	HST 120*	United States Since 1877	3	
	HST 131*	World Civilization to 1650	3	
	HST 142*	World Civilization Since 1650	3	
	HST 492	Senior Thesis	3	
	HST	One non-US History Upper Division Course	3	

^{*} General Education Course

History Electives		
HST 321	Economic History of the United States	3
HST 331	Renaissance and Reformation	3
HST 332	The Age of Reason and Enlightenment	3
HST 336	Modern Presidency	3
HST 341	Nineteenth-Century Europe	3
HST 342	English History	3
HST 343	Twentieth-Century Europe	3
HST 351	American Diplomacy	3
HST 362	Kentucky History	3
HST 366	Colonial American and Independence to 1789	3
HST 371	History of the South	3
HST 372	History of the West	3
HST 382	American Constitutional Development	3
HST 385	Social and Intellectual History of the U.S.	3
HST 386	American Women in Literature and History	3
HST 390	Independent Study	3
HST 466	United States Since 1933	3
HST 471	Church History	3
HST 472	Modern Russia	3
HST 473	Latin American History	3
HST 475	Civil War and Reconstruction	3
HST 476		3
***	African-American History and Religion	
HST 480	Special Topics	3
HST 481/581	Middle East	3
HST 482	East Asia	3
HST 490 HST 491	Independent Study History Practicum	3 3
	ments(see above)above)	
•	ses from the History Elective list above.	
History Minor		
	ments(see above)	
	above)om the History Elective list above.	3
HOMELAND SECURITY		
facilities, private sector secu	tudent with the basic subject knowledge for a possible care rity, state and local police officers, federal law enforcemen positions, public health and public safety administrators, co	t agents, intelligence community intelligence analys
Homeland Security Minor		
Ganaral Education De	erequisites (not counted in the 24 hour total for this minor)
POL 110	American Government	3
Homeland Security C	ore Requirements	12
CJ 101	Introduction to Criminal Justice	3
HLS 200	Fundamentals of Homeland Security	3
HLS 300	Government and Homeland Security	3
POL 405	Terrorism Studies (Prerequisite: POL 110)	3

History Electives

ke four courses on	this list:		
HLS 350	Critical Infrastructure Protection	3	
POL 352	International Relations (Prerequisite: POL 110)	3	
HLS 480	Selected Topics	3	
CJ 450	Victimology (Prerequisite: CJ 101)	3	
HLS 400	Intelligence and Intelligence Analysis	3	
CHS 334	World Religions	3	
HLS 485	Internship/Independent Study	3	

POLITICAL SCIENCE

The major and minor curriculum patterns are drawn from contemporary fields of political science and allow for a wide range of course selection. The student will be provided with as much exposure to the areas of political science as possible within the framework of the student's interest and career objectives.

The major provides the student with the required choice of either American politics or global politics. The student will complete a core and an emphasis to complete the major.

Political Science Majo	r Core Requirements	18
Take e	ach course on this list:	
POL 11	.0 American Government	3
POL 20	1 Introduction to Political Science	3
POL 36	1 Social Statistics	3
POL 36	2 Methods of Research	3
POL 46	2 Western Political Philosophy	3
POL 49	9 Senior Seminar	3
Political Science Majo	or – American Politics emphasis	36
Core Requiren	nents for Political Science Major (see above)	18
Political Science	e Electives (see below)	18
Set B: 1	-our courses	
Set A:	Two courses	
Political Science Majo	or – Global Politics emphasis	36
	·	18
•		18
Set A:	Four courses	
Set B:	Two courses	
30131		
Sat A: Glabal C	Politics Emphasis	
POL 31	•	3
POL 34	_ · · · ·	3
POL 34		3
POL 35	2 International Relations	3
POL 35	5 Global Human Rights	3
POL 44	-	3
ECO 46	3 , ,	3
ECO 45	2 Comparative Economic Systems	3
ISA 480	Study Abroad (can be repeated)	3

3

3

3

3

CHS 234

POL 451

POL 405

POL 480

World Religions

Political Parties

Selected Topics

Terrorism Studies

POL 43	21 Civil Liberties	3	
POL 48	5 Independent Study	3	
POL 49	Practicum in Political Science	3	
Cat D. Avannia	na Palitina Functionia		
	an Politics Emphasis	3	
POL 12	,	3	
POL 33	•	3	
POL 35		3	
POL 38		3	
POL 43		3	
POL 43 POL 45		3	
POL 43		3	
POL 43		3	
POL 48		3	
POL 48	•	3	
POL 45		3	
FOL 43	75 Fracticum in Fondical Science	y	
	or		. 21
Core Requirer	nents for Political Science Minor (see below)	12	. 21
Core Requirer	nents for Political Science Minor (see below)	12	. 21
Core Requirer		12	. 21
Core Requirer Political Sciend Take o	nents for Political Science Minor (see below) ce Electives (see above) ne course from Set A and two courses from Set B above.	12	. 21
Core Requirer Political Sciend Take o	nents for Political Science Minor (see below)ce Electives (see above)	12	. 21
Core Requirer Political Scienc <i>Take o</i> Political Scienc POL 28	nents for Political Science Minor (see below)	129	. 21
Core Requirer Political Scienc <i>Take o</i> Political Scienc POL 28	nents for Political Science Minor (see below)	129	. 21
Core Requirer Political Scienc <i>Take o</i> Political Scienc POL 28 <i>Take o</i>	nents for Political Science Minor (see below)		. 21
Core Requirer Political Science Take o Political Science POL 28 Take o POL 20 POL 11	nents for Political Science Minor (see below)		. 21
Core Requirer Political Science Take o Political Science POL 28 Take o POL 20 POL 11	ments for Political Science Minor (see below)		. 21
Core Requirer Political Science Take o Political Science POL 28 Take o POL 20 POL 11 Take o	ments for Political Science Minor (see below)		. 21
Core Requirer Political Science Take of Political Science POL 28 Take of POL 11 Take of POL 34 POL 35	ments for Political Science Minor (see below)		. 21
Core Requirer Political Science Take of Political Science POL 28 Take of POL 11 Take of POL 34 POL 35	ments for Political Science Minor (see below)		. 21
Core Requirer Political Science Take of Political Science POL 28 Take of POL 11 Take of POL 35 Take of	ments for Political Science Minor (see below)		. 21

LEGISLATIVE INTERN PROGRAM

This program offers university undergraduates the opportunity to participate actively in the state legislative session while receiving full academic credit for one semester. The Legislative Program, held when the General Assembly convenes for regular session, begins in January and runs through the third week in May.

The Legislative Program content consists of two coordinated parts--the first involving work with legislators during the session and the second consisting of intensive seminars relative to state government and the legislative process.

Interns register on their home campuses and have the status of full-time students. Each participating college or university works out the mechanics of course registration and the number of credit hours to be assigned for the semester's work, although 15 credits are usually granted.

Common current and former interns include their strong interest in working to help people and their ability to accomplish that through exceptional communication skills. Work as a Campbellsville University legislative intern has provided an excellent opportunity to:

- Learn the workings of state government
- Understand the legislative process and its subtleties
- Provide assistance to legislators and their constituents
- Explore careers in public service.

Duties: Interns will be assigned to legislative leadership offices and committees and will be expected to devote fulltime to their legislative duties during the term of their appointments, adapting to the legislative schedule. Duties will vary from office to office, but will include bill analysis, constituent work, research and general office work.

Other Requirements: Interns will be expected to attend all meetings and classes. They will keep a daily journal and complete a written report on their experiences. A 15-30 minute oral presentation is required upon the completion of the internship. The director of the legislative intern program will assign the final grade based on the following criteria: (1) immediate supervisor's impression of the intern's work (50%); (2) the written journal (25%); (3) the written report (15%); and (4) the oral presentation to select social science faculty (10%).

PSYCHOLOGY

Psychology is one of the most popular undergraduate programs at Campbellsville University. Undergraduate training in psychology prepares students for a number of diverse careers including those in the mental health field, government, various areas of business, and many others. The undergraduate degree also provides students with the foundation required for entrance into graduate school.

Psychology Electives

Take only one o	of the courses on this list:	3
PSY 215	Human Interaction	3
PSY 222	Psychology of Adjustment	3
Take courses or	n this list as prescribed by the Psychology major or minor	
PSY 311	Learning and Behavior	3
PSY 312	Human Cognitive Processes	3
PSY 321	Lifespan Development	3
PSY 333	Group Dynamics	3
PSY 341	Social Psychology	3
PSY 343	Gender Studies	3
PSY 401	History and Systems of Psychology	3
PSY 412	Abnormal Psychology	3
PSY 414	Introduction to Counseling	3
PSY 420	Behavioral Neuroscience	3
PSY 452	Psychology of Religious Experience	3
PSY 475	Practicum	1-4
PSY 480	Selected Topics	1-3
PSY 490	Independent Study	1-3
	•	

nology Major		

Take each cou	rse on this list:	13
PSY 111*	General Psychology	3
PSY 323	Theories of Personality	3
PSY 361	Social Statistics	3
PSY 363	Experimental Psychology with Lab	4
Group A		6
Take two cours	ses on this list:	
PSY 311	Learning and Behavior	3
PSY 312	Human Cognitive Processes	3
PSY 420	Behavioral Neuroscience	3
Group B		3

^{*} General Education Course

PSY 321 PSY 412	Lifespan Development Abnormal Psychology	3	
Psychology electives	(see above)		15
logy Minor			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Required Courses			13
PSY 111*	General Psychology	3	
•	General Psychology Theories of Personality	3 3	•
PSY 111*	,	3 3 3	

SOCIOLOGY

Take one course on this list:

Take courses totaling at least nine hours:

Sociology is the study of human groups, social interaction, and the causes and effects of social relationships. The sociology curriculum prepares students for careers which require an understanding of and participation in groups. Students anticipating careers in areas such as professional ministry, business, government, teaching, and criminal justice can particularly benefit from courses in sociology. The curriculum also prepares students for graduate work in sociology. Areas of study include community, criminology, race and ethnic relations, sociological research, social stratification and mobility, and social theory.

Sociology Electives		
SOC 215	Human Interaction	3
SOC 225	Social Stratification and Mobility	3
SOC 321	Cultural Geography and Anthropology	3
SOC 230	Social Problems	3
SOC 235	Criminology	3
SOC 312	Organizational Behavior	3
SOC 331	Marriage and Family	3
SOC 332	Juvenile Delinquency	3
SOC 333	Group Dynamics	3
SOC 340	Sociology of Religion	3
SOC 341	Social Psychology	3
SOC 342	Race and Ethnic Relations	3
SOC 343	Gender Studies	3
SOC 371	Public Opinion	3
SOC 375	Practicum	3
SOC 380	Selected Topics	3
SOC 390	Independent Study	3
SOC 413	Deviant Behavior	3
SOC 415	Family Violence	3
SOC 425	Death, Dying, and Bereavement	3
SOC 431	Civil Liberties	3
SOC 480	Selected Topics	4
SOC 490	Independent Study	3

Sociology Major			33
Required Courses			.12
SOC 110*	Introduction to Sociology	3	
SOC 361	Social Statistics	3	
SOC 362	Methods of Research	3	
SOC 473	Social Theory	3	

^{*} General Education Course

		nove) ing at least 21 hours. At least 15 hours must be taken in courses i	
	300 or above.	ng at least 21 nours. At least 15 nours must be taken in courses i	numbering
ciology Mind	or		
-			
	SOC 110*	Introduction to Sociology	3
		oove)	
	i ake courses totali 300 or above.	ng at least 21 hours. At least twelve hours must be taken in cour	ses numbering
CIAL STUDIE e Social Stud eral arts, the acher certific	lies Area requires Social Studies Are	a selection of courses in Economics, Geography, History, Politica a is a 72-hour program that offers a traditional track without te	al Science, Psychology and Sociology. Based acher certification or a 75-hour program v
		Certificationee Area that follows:	
5	SSE 444	Teaching Social Studies in Middle and Secondary Schools	3
ial Studies /	Area without Teac	her Certification	
Econom	ilcs		9
-	Take two courses o	n this list:	6
	ECO 110*	Introduction to Economics	3
	ECO 221*	Macroeconomics	3
ł	ECO 222*	Microeconomics	3
		this category:	3
E	ECO	Upper Division Elective	3
Geograp	ohy		9
(GEG 315	World Geography	3
(GEG 321	Cultural Geography and Anthropology	3
(GEG 442	Political Geography	3
History .			18
	Take each course o	n this list:	12
-		United States History to 1877	3
	IST 110*	United States History to 1877	3
ŀ	HST 110* HST 120*	United States History to 1877 United States History since 1877	3
i i			-
: - -	HST 120*	United States History since 1877	3
; ; ;	HST 120* HST 131* HST 142*	United States History since 1877 World Civilization to 1648	3 3 3
! ! !	HST 120* HST 131* HST 142*	United States History since 1877 World Civilization to 1648 World Civilization since 1648	3 3 3
; ; ;	HST 120* HST 131* HST 142* Fake two courses in	United States History since 1877 World Civilization to 1648 World Civilization since 1648 or this category:	3 3 3
Political	HST 120* HST 131* HST 142* Fake two courses in	United States History since 1877 World Civilization to 1648 World Civilization since 1648 or this category: Upper Division Electives	3 3 3
Political	HST 120* HST 131* HST 142* Fake two courses in HST Science	United States History since 1877 World Civilization to 1648 World Civilization since 1648 or this category: Upper Division Electives	3 3 3 3 6
Political	HST 120* HST 131* HST 142* Fake two courses in HST Science	United States History since 1877 World Civilization to 1648 World Civilization since 1648 a this category: Upper Division Electives American Government	3 3 3 3 6
Political	HST 120* HST 131* HST 142* Fake two courses in HST Science POL 110* Fake one course in	United States History since 1877 World Civilization to 1648 World Civilization since 1648 a this category: Upper Division Electives American Government this category:	3 3 3 6

^{*} General Education Course

Psychology			9
PSY 111*	General Psychology	3	
Take one cour	rse in this category:	3	
PSY	Any PSY course not previously taken		
Take one cour	rse in this category:	3	
PSY	Any Upper Division course not previously taken		
Sociology			9
SOC 110*	Introduction to Sociology	3	
Take one cour	rse in this category:	3	
SOC	Any SOC course not previously taken		
Take one cou	rse in this category:	3	
SOC	Any Upper Division course not previously taken		

INTERNATIONAL STUDIES

International Studies Minor24
The student enrolling in this minor is required to study aboard (ISA 480) in a sanctioned program (summer or semester). A request for an
exemption as well as an acceptable alternative must be approved by the head of international education. The exempted student must
stillcomplete a minimum of 24 credit hours to receive this minor.

Core Requirements			12
•	e on this list:		
GEG 315	World Geography	3	
POL 341	Comparative Governments	3	
ISA 480	Study Aboard	3	
Take one course	on this list:		3
ENG 221	Survey of World Literature I	3	
ENG 222	Survey of World Literature II	3	
Flectives			12
	urses from this list:		
ART 411	World Art	3	
ECO 452	Comparative Economics Systems ¹	3	
ECO 461	International Trade	3	
ENG 320	World Mythology	3	
MUS 325	Music in World Cultures	3	
SOC 342	Race and Ethnic Relations ²	3	
HST 331	Renaissance and Reformation	3	
HST 343	Twentieth Century Europe	3	
HST 472	Modern Russia	3	
HST 473	Latin American History	3	
HST 481	Middle East	3	
HST 482	East Asia	3	
FRE 101	French Life and Culture	3	
FRE 111	Elementary French I	3	
GER 101	German Life and Culture	3	
GER 111	Elementary German I	3	
RUS 101	Russian Life and Culture	3	
SPA 101	Spanish Life and Culture	3	
SPA 111	Elementary Spanish I	3	

¹Prerequisites: ECO 221 Macroeconomics, ECO 222 Microeconomics ²Prerequisites: SOC 110 Introduction to Sociology, PSY 111 General Psychology, or consent of instructor

UNIVERSITY STUDIES AND GENERAL STUDIES

Hnive		uirements		
UTIIVE	-	and Sciences		54
	Choose a single	division/department from the list below. Complete 27 hot 27 are in courses numbering 300 – 499. General Educatio	urs with that division/department	
	 Human Per 	puter Science ence		
	First School		12	
	Choose a single	school from the list below. Complete 12 hours of courses	from that numbering 300 – 499.	
	School of B	•	,	
	Second School	,	12	
·	of courses fromPorter-BouSchool of B		your "first school." Complete 12 hours	
	Cultural Experie	ences	3	
	Choose one of t	he following Courses		
	FRE 101	French Culture and Language	3	
	GER 101	German Culture and Language	3	
	SPA 101	Spanish Culture and Language	3	
Cultu	ural Experiences			22
		m any college or school that are not used to meet other pr		
		dy contains courses that expand the student's knowleds , and Social Science.	ge in the areas of personal and cultural d	leve
, Mat		al Studies	•	
, Mat ite of	onal and Cultural D	Development		1€
, Mat ite of	onal and Cultural D			16

	CHS 111	Introduction to Old Testament	3	
	CHS 121	Introduction to New Testament	3	
	CHS 130	Religion in Life	3	
	PHI 241	Introduction to Philosophy	3	
	Tales		/minimum) 3	
		this list:		
	ART 110	Understanding Art	2	
	ART 310	Art History I	3	
	ART 311	Art History II	3	
		·	_	
	Take one course on	this list:	2	
	MUS 121	Music Literature I	2	
	MUS 122	Music Literature II	2	
			2	
	MUS 125	Understanding Music	2	
	Take one course on	this list:	3	
	MAC 140	Introduction to Communication	3	
	MAC 150	Mass Communication	3	
	MAC 240	Reporting and Newsediting	3	
	MAC 120	Fundamentals of Speech	3	
	TH 131	Theater Arts I	3	
	TH 232	Theater Arts II	3	
	III 232	meater Aits ii	3	
Symbo	lics of Information .		*********	9
	Take both courses	on this list:	6	
	ENG 111	Freshman Composition I	3	
	ENG 112	Freshman Composition II	3	
	Take one course or	this list:	3	
	MTH 110	College Math	3	
	MTH 111	College Algebra	3	
	MTH 112	Trigonometry and Analytic Geometry	3	
	MTH 130	Elementary Statistics	3	
		·		
Calana	a and Carial Calanaa			24
Science	e and Social Science			24
Scienc		n this list:		24
Science	Take each course o	n this list:	9	24
Science	Take each course of GEG 315	n this list:	3	24
Scienc	Take each course of GEG 315 POL 110	n this list:	9 3 3	24
Science	Take each course of GEG 315	n this list:	3	24
Scienc	Take each course of GEG 315 POL 110 PSY 111	n this list: World Geography American Government General Psychology	9 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course on	n this list: World Geography American Government General Psychology this list	9 3 3 3 (minimum) 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103	n this list: World Geography American Government General Psychology this list Environment and Man	3 3 3 (minimum) 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110	n this list: World Geography American Government General Psychology n this list Environment and Man Biology	3 3 3 (minimum) 3 3 3	24
Scienc	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103	n this list: World Geography American Government General Psychology this list Environment and Man	3 3 3 (minimum) 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110	n this list: World Geography American Government General Psychology this list Environment and Man Biology Zoology	3 3 3 (minimum) 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202	world Geography American Government General Psychology this list Environment and Man Biology Zoology Botany	9 3 3 3(minimum) 3 3 4 4	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or	n this list: World Geography American Government General Psychology this list	9 3 3 3(minimum) 3 3 4 4 4(minimum) 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202	world Geography American Government General Psychology this list Environment and Man Biology Zoology Botany this list	9 3 3 3(minimum) 3 3 4 4	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or	world Geography American Government General Psychology this list Environment and Man Biology Zoology Botany this list	9 3 3 3(minimum) 3 3 4 4 4(minimum) 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course of BIO 103 BIO 110 BIO 201 BIO 202 Take one course of CHE 100 CHE 101 CHE 111 PHY 131	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course of BIO 103 BIO 110 BIO 201 BIO 202 Take one course of CHE 100 CHE 101 CHE 111 PHY 131 These two courses	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together:	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course of BIO 103 BIO 110 BIO 201 BIO 202 Take one course of CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Introduction to Physics I Lab	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 4 1	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 4 1	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Introduction to Physics I Lab	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 4 1	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Introduction to Physics I Lab Introduction to Physics I Lab Introduction to Sociology	9 3 3 (minimum) 3 3 4 4 4 (minimum) 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Lab Introduction to Physics I Lab Introduction to Sociology Cultural Geography and Anthropology		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Introduction to Physics I Lab Introduction to Physics I Lab Introduction to Sociology		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321	World Geography American Government General Psychology Ithis list Environment and Man Biology Zoology Botany Ithis list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Lab Introduction to Physics I Lab Introduction to Sociology Cultural Geography and Anthropology		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321 Take one course or HST 110	World Geography American Government General Psychology Ithis list		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321 Take one course or HST 110 HST 120	World Geography American Government General Psychology Ithis list		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 100 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321 Take one course or HST 110 HST 120 HST 131	World Geography American Government General Psychology It his list Environment and Man Biology Zoology Botany It his list Introduction to Chemistry Chemistry for Health Sciences I General Chemistry I Conceptual Physics must be taken together: Introduction to Physics I Lab Introduction to Physics I Lab Introduction to Sociology Cultural Geography and Anthropology It his list U.S. History to 1877 U.S. History Since 1877 World Civilization to 1650		24
Science	Take each course of GEG 315 POL 110 PSY 111 Take one course or BIO 103 BIO 110 BIO 201 BIO 202 Take one course or CHE 100 CHE 101 CHE 111 PHY 131 These two courses PHY 141 PHY 143 Take one course or SOC 110 SOC 321 Take one course or HST 110 HST 120	World Geography American Government General Psychology Ithis list		24

ECO 110	Introduction to Economics	3	
ECO 221	Macroeconomics	3	
ECO 222	Microeconomics	3	
Electives			1
Take courses totalii	ng at least 15 hours from any discipline. Consult with the academic a	dvisor before selecting Upp	er Division co
te of Science in Ge	neral Studies with Social Science Emphasis	***************************************	
General Education	for Associate Degrees		3!
These gener	al education courses are required for this degree program.		
POL 110	American Government	3	
PSY 111	General Psychology	3	
Required Courses			2
History and	Geography		15
Take each c	ourse on this list:		
GEG 315	World Geography	3	
HIS 110	U. S. History to 1877	3	
HIS 120	U. S. History since 1877	3	
HIS 131	World Civilization to 1650	3	
HIS 142	World Civilization since 1650	3	
Sociology			6
Take two co	urses on this list:		
SOC 110	Introduction to Sociology	3	
SOC 230	Social Problems	3	
SOC 321	Cultural Geography and Anthropology	3	
		***************************************	3
PSY 215	Human Interaction	3	
PSY 222	Psychology of Adjustment	3	
			3
ECO 110	Introduction to Economics	3	
ECO 221	Macroeconomics	3	
ECO 222	Microeconomics	3	

HONORS INTERDISCIPLINARY PROGRAM

GOALS

- 1. To provide students with a personalized and more challenging experience within general education and upper division courses.
- 2. To foster an intellectual and social community among honors students and faculty that facilitates fellowship and scholarship.
- 3. To promote Christian excellence in academic achievement.

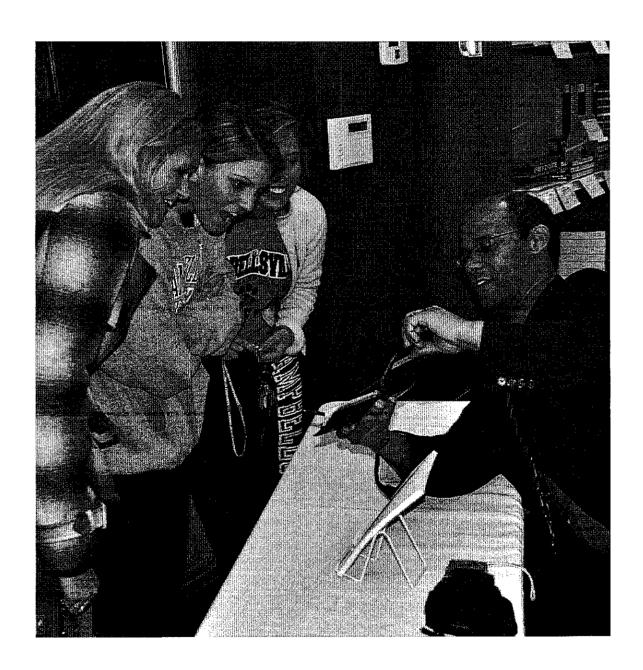
Campbellsville University recognizes that each student must be given the opportunity to reach his or her full intellectual potential. Part of this mission includes reaching out to exceptional students and providing them with extraordinary academic challenges. Each student who completes the program's requirements will be recognized as an Honors Graduate at Commencement and will receive an Honors Diploma.

The Honors Program is open to all students who may benefit from it. To graduate with an Honors Diploma, students must complete the requirements listed below:

Course Requirements		
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Additional Requirements

- Cumulative GPA of 3.2. 1.
- Participate in a minimum of three program activities, including monthly meetings and outings each semester. Participate in one of the two group service projects with the program per year. 2.



Porter-Bouvette School of Business and Economics



Dr. Patricia H. Cowherd, Dean Dr. Richard E. Corum, Associate Dean

Dr. William Adams Mr. Chuck Crain Mrs. Amanda Ewing Mr. Joseph D. Foster Mrs. Jennifer Graham Mrs. Kelli Gwilt Mrs. Chrys Hines Mr. Carl Hogsed, Jr. Dr. Ann Moore

Dr. Fred Newby

Dr. Sunny Onyiri Mrs. Jill C. Roberts Dr. Vernon E. Roddy Ms. Karen Rush Dr. Robert Street

PURPOSE

The objective of the faculty of the Porter-Bouvette School of Business and Economics is to present collegiate programs in business disciplines, based upon a strong liberal arts foundation delivered in a Christian environment.

Graduate Study

The Porter-Bouvette School of Business and Economics offers a Master of Business Administration degree designed to prepare students for a leadership role in a rapidly changing global marketplace of constantly advancing technology. A strong commitment to Christian values and ethical conduct prepares students to meet the competitive and ethical challenges they will face as managers in an increasingly diverse world. The MBA program prepares students to be financially successful and socially responsible by integrating a thorough foundation in the basic functional areas of business with an understanding of the role of technology in business decision making. The Master of Arts in Organizational Leadership degree is designed to prepare students for Christian leadership with specialization across disciplinary lines. See Graduate Bulletincatalog for more information.

Undergraduate Study

The School offers a Bachelor of Science in Business Administration with areas of emphasis in Accounting, Administrative Technology, Business Administration, Computer Information Systems (CIS), Economics, Healthcare Management, Management, and Marketing which satisfies the graduation requirements without a minor. A major in Economics which requires a minor. A degree completion program in Organizational Management is offered as a single-option major. Minors are also offered in Accounting, Administrative Technology, Business Administration, Economics, Healthcare Management, Management, Marketing, and ROTC Leadership Studies. Associate degree programs are offered in Accounting, Administrative Technology, and Business Administration. A certificate programs is available in Medical Secretary Procedures. These programs are offered in a strong liberal arts general education curriculum to provide a broad based business education grounded in sound Christian values.

The Business Administration Area may be selected with one of eight emphases and leads to the Bachelor of Science in Business Administration (B.S.B.A.). The emphases are: Accounting, Administrative Technology, Business Administration, Computer Information Systems, Economics, Healthcare Management, Management, and Marketing.

The following courses are required for all emphases of the Business Administration Area:

ACC 223	Principles of Accounting I	3
ACC 224	Principles of Accounting II	3
AT 320	Microcomputer Applications	3
BA 301	Marketing (3
BA 303	Business Law I	3
BA 311	Principles of Management	3
BA 324	Introduction to Finance	3
BA 498	Business Strategy and Policy	3
ECO 222	Microeconomics	3
ECO 361	Social Statistics	3

Core Requirements (s	ee above)		30
Accounting Emphasis			39
	hese courses		
ACC 330	Accounting Information Systems	3	
ACC 351	Intermediate Accounting I	3	
ACC 354	Intermediate Accounting II	3	
ACC 362	Cost Accounting	3	
ACC 410	Federal Taxation I	3	
ACC 421	Auditing	3	
ACC 431	Advanced Accounting (3	
BA 304	Business Law II	3	
BA 312	Organizational Behavior	3	
BA 384	Business Ethics	3	
ECO 461	International Trade	3	
Take the follow	ving course		3
AT 340	Business Communication	3	
Take one of th	e following courses		3
ACC 442	Advanced Accounting II	3	
ACC 452	Federal Taxation II	3	•
ACC 480	Selected Topics	3	
General Education Re	quirements		
	nust be taken as part of the General Education compone	ent and not as part of this area.	
ECO 221	Macroeconomics	3	
MTH 111	College Algebra	3	
PHI 241	Introduction to Philosophy	3	

Regarding the CPA Examination - Most states require additional education beyond the traditional bachelor's degree to fulfill the requirement for taking the Certified Public Accountant (CPA) examination. At Campbellsville University, this additional requirement can be obtained by completing the Master's of Business Administration program (see Graduate school bulletin-catalog for more information).

Business Administration Area	– Administrative Technology Emphasis		60
Core Requirements (see	e above)	30	
Administrative Technol	ogy Emphasis		
Take each of the	e following courses	24	
AT 120	Keyboarding and Formatting	3	
AT 222	Business Presentation Application	3	
AT 223	Database Application	3	
	CIS course (300-400 level)	3	
AT 340	Business Communication	3	
AT 350	Information Resource Management	3	
AT 385	Office Internship	3	
BA 314	Human Resource Management	3	
Take courses on	this list totaling a minimum of six hours	6	
AT 325	Medical Office Procedures	3	
AT 480	Selected Topics	3	
AT 485	Office Internship	1-3	
AT 490	Independent Study	1-3	
BA 312	Organizational Behavior	3	
BA 384	Business Ethics	3	

General Education Requirements

These courses must be taken as part of the General Education component and not as part of this area.

ECO 221	Macroeconomics	3
MTH 111	College Algebra	3

	see above)		30
Business Administrat	ion Emphasis		36
Take each of	the following courses:		
ACC 360	Managerial Accounting	3	
ACC 410	Federal Taxation I	3	
AT 340	Business Communication	3	
BA 302	Marketing II	3	
BA 304	Business Law II	3	
BA 314	Human Resource Management	3	
BA 422	Managerial Finance	3	
ECO 342	Labor Problems	3	
ECO 352	Money and Banking	3	
ECO 370	Managerial Economics	3	
ECO 461	International Trade	3	
' BA 384	Business Ethics	3	
	ea – Computer Information System Emphasis		
Core Requirements (see above)		30
Core Requirements (Computer Informatio	see above)on SystemEmphasis		30
Core Requirements (Computer Informatio Take each co	see above) on SystemEmphasis		30
Core Requirements (Computer Informatio <i>Take each col</i> CIS 222	see above)on SystemEmphasis	3	30
Core Requirements (Computer Information Take each cou CIS 222 CIS 223	see above)on SystemEmphasis	3 3	30
Core Requirements (Computer Information Take each country CIS 222 CIS 223 CIS 320	see above)	3 3 3 3	30
Core Requirements (Computer Information Take each country CIS 222 CIS 223 CIS 320 CIS 340	see above)	3 3 3 3 3	30
Core Requirements (Computer Information Take each country CIS 222 CIS 223 CIS 320 CIS 340 CIS 360	see above) on SystemEmphasis	3 3 3 3 3 3	30
Core Requirements (Computer Information Take each country CIS 222 CIS 223 CIS 320 CIS 340 CIS 360 CIS 365	see above) on SystemEmphasis	3 3 3 3 3 3 3	30
Core Requirements (Take each cost CIS 222 CIS 223 CIS 320 CIS 340 CIS 360 CIS 365 CIS 380	see above) on SystemEmphasis	3 3 3 3 3 3 3 3 3	30 21
Core Requirements (Take each cost CIS 222 CIS 223 CIS 320 CIS 340 CIS 360 CIS 365 CIS 380 One Program	see above) on SystemEmphasis	3 3 3 3 3 3 3 3	30 21
Core Requirements (Take each cou CIS 222 CIS 223 CIS 320 CIS 340 CIS 360 CIS 365 CIS 380 One Program Contact the a	see above)	3 3 3 3 3 3 3 3 3	3021

3

3

ECO 221

MTH 111

Macroeconomics

College Algebra

	s (see above)		JC
Economics Empha	sis		27
Take nine d	ourses on this list:		
ECO 321	Economic History of United States	3	
ECO 332	Economic Geography	3	
ECO 342	Labor Problems	3	
ECO 343	Consumer Economics/Personal Finance	3	
ECO 352	Money and Banking	3	
ECO 370	Managerial Economics	3	
ECO 375	Health Economics	3	
ECO 451	Public Finance	3	
ECO 452	Comparative Economic Systems	3	
ECO 461	International Trade	3	
ECO 472	Government and Industry	3	
ECO 475	History of Economic Thought	3	
ECO 480	Selected Topics	3	
ECO 485	Internship	3	
al Education Requ	irements		
	iken as part of the General Education component and not as part of this c	ırea.	
ECO 221	Macroeconomics	3	
MTH 111	College Algebra	3	
ss Administration	Area – Healthcare Management Emphasis		
Core Requirement	s (see above)		30
Core Requirement Healthcare Manag	s (see above)ement Emphasis		30 30
Core Requirement Healthcare Manag Take each	s (see above) ement Emphasis course on this list		30 30
Core Requirement Healthcare Manag <i>Take each</i> BA 300	s (see above)ement Emphasiscourse on this list	3	30 30
Core Requirement Healthcare Manag <i>Take each</i> BA 300 BA 325	s (see above)ement Emphasis	3 3	30 30
Core Requirement Healthcare Manag <i>Take each</i> BA 300 BA 325 BA 350	ement Emphasis	3 3 3 3	30 30
Core Requirement Healthcare Manag <i>Take each</i> BA 300 BA 325 BA 350 BA 375	ement Emphasis	3 3 3 3 3	30 30
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400	ement Emphasis	3 3 3 3 3 3	30 30
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425	ement Emphasis	3 3 3 3 3 3 3	30 30
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400	ement Emphasis	3 3 3 3 3 3	30 30
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48	ement Emphasis	3 3 3 3 3 3 3 3 3	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48	course on this list Contemporary Healthcare Management Legal and Ethical Environment of Healthcare Management Health Policy and Politics Health Economics Financial Management in Healthcare Health Services Information Management Strategic Healthcare Management Healthcare Management Healthcare Management	3 3 3 3 3 3 3 3 3	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6	course on this list Contemporary Healthcare Management Legal and Ethical Environment of Healthcare Management Health Policy and Politics Health Economics Financial Management in Healthcare Health Services Information Management Strategic Healthcare Management Healthcare Management Healthcare Management Government Strategic Healthcare Management Healthcare Management Internship	3 3 3 3 3 3 3 3	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two coordinates	ement Emphasis Course on this list Contemporary Healthcare Management Legal and Ethical Environment of Healthcare Management Health Policy and Politics Health Economics Financial Management in Healthcare Health Services Information Management Strategic Healthcare Management 5 Healthcare Management 6 Healthcare Management 6 Healthcare Management Internship courses from this list: Business Communication	3 3 3 3 3 3 3 3-6	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6 AT 340 BA 312 BA 314	ement Emphasis Course on this list Contemporary Healthcare Management Legal and Ethical Environment of Healthcare Management Health Policy and Politics Health Economics Financial Management in Healthcare Health Services Information Management Strategic Healthcare Management Strategic Healthcare Management Healthcare Management Internship Courses from this list: Business Communication Organizational Behavior Human Resource Management	3 3 3 3 3 3 3 3-6	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6 AT 340 BA 312	ement Emphasis Course on this list Contemporary Healthcare Management Legal and Ethical Environment of Healthcare Management Health Policy and Politics Health Economics Financial Management in Healthcare Health Services Information Management Strategic Healthcare Management 5 Healthcare Management 6 Healthcare Management 5 Ourses from this list: Business Communication Organizational Behavior	3 3 3 3 3 3 3-6	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6 AT 340 BA 312 BA 314 BA 360 BA 483	ement Emphasis	3 3 3 3 3 3 3 3-6	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6 AT 340 BA 312 BA 314 BA 360 BA 483	ement Emphasis	3 3 3 3 3 3 3-6	30 30 24
Core Requirement Healthcare Manag Take each BA 300 BA 325 BA 350 BA 375 BA 400 BA 425 BA 450 BA 385/48 Take two 6 AT 340 BA 312 BA 314 BA 360 BA 483	ement Emphasis	3 3 3 3 3 3 3-6	30 30 24

	3CC 400VC;	30
Management Empha	asis	33
Take each co	urse on this list:	27
AT 340	Business Communication	3
BA 302	Marketing II	3
BA 304	Business Law II	3
BA 312	Organizational Behavior	3
BA 314	Human Resource Management	3
BA 384	Business Ethics	3
BA 413	Managerial Decision Making	3
BA 422	Managerial Finance	3
BA 483	Operations Management	3
Take two cou	rses on this list:	6
BA 313	Small Business Management	3
BA 412	Risk Management and Insurance	3
ECO 342	Labor Problems	3
ECO 352	Money and Banking	3
ECO 480	Selected Topics	3
ral Education Require		and after any
ECO 221	en as part of the General Education component and not as p Macroeconomics	_
MTH 111	College Algebra	3 3
ss Administration Ar	ea – Marketing Emphasis	
	- '	
Core Requirements	see above)	30
Core Requirements (see above)	33
Core Requirements (Marketing Emphasis Take each co	see above)	
Core Requirements (Marketing Emphasis <i>Take each co</i> AT 340	see above)	
Core Requirements (Marketing Emphasis <i>Take each co</i> AT 340 BA 302	see above)	
Core Requirements (Marketing Emphasis <i>Take each co</i> AT 340 BA 302 BA 304	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422	see above) Business Communication Marketing II Business Law II Consumer Behavior Organizational Behavior Sales Management Business Ethics Marketing Research Promotion Management Irses on this list: Human Resource Management Managerial Finance	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352 ECO 461	see above) Business Communication Marketing II Business Law II Consumer Behavior Organizational Behavior Sales Management Business Ethics Marketing Research Promotion Management Frees on this list: Human Resource Management Managerial Finance Money and Banking International Trade	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352	see above)	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352 ECO 461	see above) Business Communication Marketing II Business Law II Consumer Behavior Organizational Behavior Sales Management Business Ethics Marketing Research Promotion Management Fress on this list: Human Resource Management Managerial Finance Money and Banking International Trade Selected Topics	
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352 ECO 461 BA 480	see above) Business Communication Marketing II Business Law II Consumer Behavior Organizational Behavior Sales Management Business Ethics Marketing Research Promotion Management Fress on this list: Human Resource Management Managerial Finance Money and Banking International Trade Selected Topics	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Core Requirements (Marketing Emphasis Take each co AT 340 BA 302 BA 304 BA 310 BA 312 BA 315 BA 384 BA 401 BA 402 Take two cou BA 314 BA 422 ECO 352 ECO 461 BA 480	see above) Business Communication Marketing II Business Law II Consumer Behavior Organizational Behavior Sales Management Business Ethics Marketing Research Promotion Management Irses on this list: Human Resource Management Managerial Finance Money and Banking International Trade Selected Topics	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

nomics Major—Option 2	***************************************	(minimum	1) 30
Core Requirements		18	
Take each course	on this list		
ECO 222	Microeconomics	3	
ECO 352	Money and Banking	3	
ECO 361	Social Statistics	3	
ECO 370	Managerial Economics	3	
ECO 451	Public Finance	3	
ECO 461	International Trade	3	
Economics		12	
Take courses on th	nis list totaling a minimum of 12 hours		
ECO 321	Economic History of the United States	3	
ECO 332	Economic Geography	3	
ECO 342	Labor Problems	3	
ECO 343	Consumption Economics	3	
ECO 375	Health Economics	3	
ECO 452	Comparative Economic Systems	3	
ECO 472	Government and Industry	3	
ECO 475	History of Economic Thought	3	
ECO 485	Economics Internship	1-3	
ECO 480	Selected Topics	3	

Those students pursuing the Economics Major—Option 2 should consider taking some additional course work in business administration to include finance. Also, students anticipating graduate work in economics should take additional course work in mathematics to include calculus.

General Education Requirements

These courses must be taken as part of the General Education component and do not count as part of this major.

ECO 221 Macroeconomics 3
MTH 111 College Algebra 3

Overview: The Organizational Management single-option major is a degree completion program for non-traditional students. No minor is required.

Academic Requirements

- Completion of the admissions process including submission of all required documents.
- Prior completion of 60 semester hours of approved college-level credit (transcript required).
- A 2.25 GPA overall in previous college-level work.
- Completion of English 111, 112, and Math 111, or equivalent, with "C" grade or better in each.
- Age 23 or older.

Take each course on this list:

Tuke euch course o	ii uiis iist.	
BA 413	Managerial Decision Making	3
ECO 461	International Trade	3
ECO 222	Microeconomics	3
AT 320	Microcomputer Applications	3
ECO 361	Social Statistics	3
BA 311	Principles of Management	3
BA 384	Business Ethics	3
AT 340	Business Communication	3
BA 312	Organizational Behavior	3
ACC 223	Principles of Accounting I	3
ACC 224	Principles of Accounting II	3
BA 303	Business Law I	3
BA 301	Marketing (3

BA 314	Human Resource Management	3	
BA 483	Operations Management	3	
BA 498	Business Strategy and Policy	3	
Choice one cour:	se from this list:		
BA 324	Introduction to Finance	3	
BA 422	Managerial Finance	3	

PORTER - BOUVETTE SCHOOL OF BUSINESS and ECONOMICS MINORS

ROTC Program (offered in cooperation with Western Kentucky University)

Campbellsville University and Western Kentucky University ROTC have prepared a very flexible college program of study. The ROTC program offers a Leadership Studies Minor in the Porter-Bouvette School of Business and Economics that can be combined with any major field of study. In addition to completing courses in the minor, all ROTC students must complete a military history course in order to be commissioned. Campbellsville University offers HST 465 Introduction to Military History. Please see the dean of the College of Arts and Sciences to determine when the course will be offered.

The ROTC student must enroll in the appropriate MSL course each of the eight semesters that comprise the freshman through senior years. This will result in a 24-hour minor. Option: The ROTC student may enroll in the intensive summer field course, MSL 210, in lieu of the freshman and sophomore courses (101, 102, 201, 202). This will result in a 21-hour minor.

Take each course on this list:

MSL 101	Leadership and Personal Development—fall	2
MSL 102	Introduction to Tactical Leadership—spring	2
MSL 201	Innovative Team Leadershipfall	3
MSL 202	Foundations of Tactical Leadershipspring	3
MSL 301	Adaptive Team Leadership—fall	3
MSL 302	Leadership in Changing Environmentsspring	4
MSL 401	Developing Adaptive Leadersfall	3
MSL 402	Leadership in a Complex World—spring	4

Elective Course

This elective course is in addition to the minimum required for the Leadership Studies Minor. It is an intensive 5-week field course taken the summer between the junior and senior years. Prerequisites: MSL 301 and MSL 302.

MSL 410 Practicum - Leader Development and Assessment 6

The ROTC student must enroll in the appropriate MSL course beginning with the summer term before the junior year and each of the four semesters that comprise the junior and senior years.

MSL 210	Military Science Practicum: (Leaders Training Course)summer	7
MSL 301	Adaptive Team Leadership—fall	3
MSL 302	Leadership in Changing Environmentsspring	4
MSL 401	Developing Adaptive Leaders–fall	3
MSL 402	Leadership in a Complex World—spring	4

Elective Course

This elective course is in addition to the minimum required for the Leadership Studies Minor. It is an intensive five-week field course taken the summer between the junior and senior years. Prerequisites: MSL 301 and MSL 302.

MSL 410 Practicum - Leader Development and Assessment 6

counting Minor21

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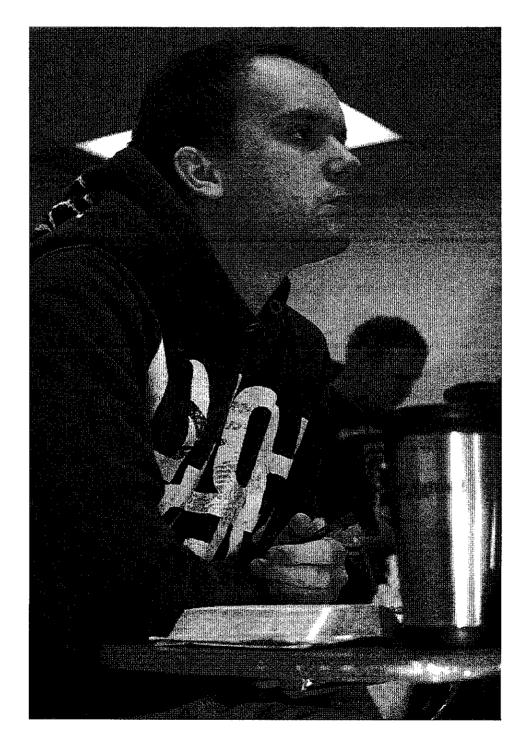
ACC 223	Principles of Accounting I	3
ACC 224	Principles of Accounting II	3

	Take five courses o		2	
	ACC 351	Intermediate Accounting I	3	
	ACC 354	Intermediate Accounting II	3	
	ACC 362	Cost Accounting	3	
	ACC 410	Federal Taxation I	3	
	ACC 421	Auditing	3	
	ACC 431	Advanced Accounting I	3	
	ACC 442	Advanced Accounting II	3	
A aluministustis	ra Tashnalagu Mina	ır		21
Administrativ			***************************************	2.1
	Take each course o			
	AT 120	Keyboarding and Formatting	3	
	AT 222	Business Presentation Application	3	
	AT 223	Database Application	3	
	AT 320	Microcomputer Applications	3	
		CIS Upper Level Elective	3	
	AT 340	Business Communication	3	
	AT 350	Information Resource Management	3	
Rusiness Ada	ninistration Minor		•	21
Business Adn				
	Take each course o		2	
	ACC 223	Principles of Accounting I	3	
	ACC 224	Principles of Accounting II	3	
	BA 100	Introduction to Business	3	
	BA 301	Marketing I	3	
	BA 303	Business Law I	3	
	BA 324	Introduction to Finance	3	
	ECO 222	Microeconomics	3	
Footonies Ba	ī.e.e.e			21
Economics ivi				21
		on this list:		
	ECO 221	Macroeconomics	3	
	ECO 222	Microeconomics	3	
		is paired with either the Business Administration or Accounting major,		
	two approved subs	stitution courses must be taken.		
	Take one course or	n this list:	3	
	ECO 361	Social Statistics	3	
	MTH 130	Statistics	3	
		ala Mia	12	
		on this list:		
	ECO 321	Economic History of the United States	3	
	ECO 332	Economic Geography	3	
	ECO 342	Labor Problems	3	
	ECO 343	Consumer Economics/Personal Finance	3	
	ECO 352	Money and Banking*	3	
	ECO 370	Managerial Economics	3	
	ECO 375	Health Economics	3	
	ECO 451	Public Finance	3	
	ECO 452	Comparative Economic Systems	3	
	ECO 461	International Trade	3	
	ECO 472	Government and Industry	3	
	ECO 475	History of Economic Thought	3	
Healthcare M	lanagement Minor			24
	BA 300	Contemporary Healthcare Management	3	
	BA 325	Legal and Ethical Environment of HCM	3	
		(Prerequisite: Business Law I)		

	BA 350	Health Policy and Politics	3	
	BA 375	Health Economics	3	
		(Prerequisite: Macroeconomics and Microeconomics)		
	BA 400	Financial Management in Healthcare	3	
		(Prerequisite: Accounting I, Accounting II, Finance, Macroeconomics,	_	
		and Microeconomics)	•	
	BA 425	Health Services Information Management	3	
	BA 450	Strategic Healthcare Management	3	
	BA 385/485	Internship	3	
	57, 555, 155			
Managen	nent Minor			21
	Take each cours	se on this list:	15	
	ACC 223	Principles of Accounting I	3	
	ACC 224	Principles of Accounting II	3	
	BA 303	Business Law I	3	
	BA 311	Principles of Management	3	
	BA 312	Organizational Behavior	3	
	Take two cours	oc on this list.	6	
	BA 313	es on this list:	3	
	BA 313 BA 314	Human Resource Management	3	
	BA 413	Managerial Decision Making	3	
	BA 483	Operations Management	3	
	DA 403	Operations Management	3	
Marketin	g Minor			21
	Take each cours	se on this list:	15	
	ACC 223	Principles of Accounting I	3	
	ACC 224	Principles of Accounting II	3	
	BA 301	Marketing I	3	
	BA 303	Business Law I	3	
	BA 311	Principles of Management	3	
	Take two course	es on this list:	6	
	BA 310	Consumer Behavior	3	
	BA 321	Distribution Management	3	
	BA 401	Marketing Research	3	
	BA 402	Promotion Management	3	
	071 102	Tromodon Wanagement		
ASSOCIAT	TE OF SCIENCE IN AC	COUNTING	***************************************	62
Accountir	-			
		se on this list:	27	
	ACC 223	Principles of Accounting	3	
	ACC 224	Principles of Accounting II	3	
	BA 100	Introduction to Business	3	
	BA 303	Business Law I	3	
	BA 324	Introduction to Finance	3	
	ECO 222	Microeconomics	3	
	ACC 362	Cost Accounting	3	
	ACC 410	Federal Taxation I	3	
	ACC 385	Accounting Internship	3	
	Take one course	e on this list:	.,,,,,,,3	
	BA 311	Principles of Management	3	
	BA 314	Human Resources Management	3	

e tne General E	ducation for A	Associates Degrees on page 48 of this bulletin-catalog.	
SSOCIATE OF SC	CIENCE IN ADI	MINISTRATIVE TECHNOLOGY	
dministrative To	echnology		30
	ike each cours		
	120	Keyboarding and Formatting	3
	CC 223	Principles of Accounting I	3
AC	CC 224	Principles of Accounting II	3
-	222	Business Presentation Application	3
	7 223	Database Application	3
AT	320	Microcomputer Applications	3
		CIS 300-400 level course	3
AT	340	Business Communication	3
	350	Information Resource Management	3
	385	Office Internship	3
		Associates Degrees on page48 of this bulletin-catalog.	32
SOCIATE OF SO	CIENCE IN BUS	SINESS ADMINISTRATION	
siness Adminis	stration		30
Та	ke each cours	e on this list:	
AC	CC 223	Principles of Accounting I	3
AC	CC 224	Principles of Accounting II	3
	0 221	Macroeconomics	3
EC	0 222	Microeconomics	3
	\ 100	Introduction to Business	3
	301	Marketing I	3
	324	Introduction to Finance	3
	320	Microcomputer Applications	3
Та	ıke one course	on this list:	
BA	311	Principles of Management	3
BA	314	Human Resource Management	3
Та	ike one course	on this list:	
ΤA	¹ 385 or BA 48	5 Internship	3
			32
the General E	ducation for A	Associates Degrees on page 48 of this bulletin-catalog.	
RTER – BOUVI	ETTE SCHOOL	OF BUSINESS and ECONOMICS ONE-YEAR CERTIFICATE	PROGRAMS
ile the one-ve	ar certificate i	requires 30 hours of credit, additional courses may be tak	ken each semester. The academic advisor can provid
ditional inform			,
DICAL SECRET	ARY PROCED	URE	
	mester I		15
Se	ike each cours	e on this list:	12
		= =	
Та		Introduction to Business	3
Ta BA	100	Introduction to Business Freshman Composition I	3 3
Ta BA EN		Introduction to Business Freshman Composition I Keyboarding and Formatting	-

Take one course on this list:	
MAC 120 Fundamentals of Speech 3	
MAC 140 Introduction to Communication 3	
Semester II	1
Take each course on this list:	
ENG 112 Freshman Composition II 3	
AT 320 Microcomputer Applications 3	
AT 325 Medical Office Procedures 3	
AT 350 Information Resource Management 3	
AT 385 Office Internship 3	



School of Education



"Empowerment for Learning"

Dr. Brenda Priddy, Dean Dr. Lisa Allen Ms. Susan Blevins Dr. Priscilla Brame Mr. Don Cheatham Mrs. Dorothy Davis Dr. Beverly Ennis Dr. Carolyn Garrison Mrs. Marilyn Goodwin Mrs. Ellen Hamilton-Ford Dr. Donna Hedgepath Dr. Sharon Hundley Ms. Nancy Newberry Dr. Debbie Schumacher Dr. Billy Stout

Dr. Robert VanEst Dr. Colleen Walker Ms. Norma Wheat

PURPOSE

The theme of the Teacher Education Program is "Empowerment for Learning." Emphasis in all degree programs is given to the development of the pre-service teacher to know and utilize learning theory, pedagogy, culturally responsive instruction, technology, and assessment in order to empower self and others to become life-long learners.

DESCRIPTION

The Teacher Education program is a collaborative effort among all applicable academic areas of the University. The program provides a broad-based education intended to equip the pre-service teacher with knowledge, values, and attitudes essential for developing competency on the Kentucky Teacher Standards. The program also stresses responsible citizenship within the American democracy through the promotion of Christian servant leadership.

Students may pursue initial teacher certification in: (a) Interdisciplinary Early Childhood Education (Birth to Primary), (b) Elementary Education, P-5; (c) Middle Grades Education, 5-9; (d) Secondary Education, 8-12 (English, Math, Chemistry, Biology, Social Studies); (e) Art, P-12; (f) Health Education, P-12; (g) Physical Education, P-12; (h) Integrated Music, P-12; and, (i) Learning and Behavior Disorders, P-12. Endorsements are also available in P-12 English as a Second Language (ESL) and Environmental Education.

The School of Education also offers Associate of Science and Bachelor of Science degrees in early childhood education programs. **Neither of these degrees are teacher certification programs.**

The Education Professional Standards Board requires teacher candidates to pass exams called PRAXIS II before the initial teaching certificate, the Statement of Eligibility, is issued. The exams are: (a) PRAXIS II specialty exams which measure content knowledge and pedagogical skill and, (b) PRAXIS PLT which measures the principles of learning and teaching. In compliance with disclosure of passing rates on the PRAXIS II exams, according to the federal government Title II report, the University's passing rate for 2008-09 academic year was 96%.

The Teacher Preparation program has a Continuous Assessment Plan (CAP) that monitors student progress throughout the program. The Plan requires <u>four</u> checkpoints along the continuum of the teacher preparation program:

CAP 1 acknowledges the intent to enter teacher education;

CAP 2 determines entry into the program, requires evidence of academic competency;

CAP 3 assesses readiness for student teaching; and,

CAP 4 determines program completion/exit.

Students must successfully meet the criteria at each checkpoint. A student will not be permitted to progress in the program if the criteria are not met. CAP will be explained in detail in the appropriate education courses.

CAP 2: ADMISSION REQUIREMENTS

The current requirements for admission to the Teacher Education Program are:

- (1) Cumulative GPA of 2.75
- (2) Academic competency one of the following:
 - (a) 21 on ACT
 - (b) 1470 on SAT
 - (c) passing scores on PRAXIS I
 - (d) B.S. degree in area of certification sought, 2.75 cumulative GPA
- (3) ENG 111 and 112, grade of C or better
- (4) MAC 120 or MAC 140, grade of C or better
- (5) Disposition recommendations

- (6) Criminal background check
- (7) Tuberculosis skin test
- (8) Commitment to Kentucky Code of Ethics
- (9) Autobiography
- (10) Diversity Survey
- (11) Pre-Professional Growth Plan

Generally, application for admission to the Teacher Education Program is made while the student is enrolled in ED 102 Introduction to Education. No education courses other than ED 102 and ED 210 (Basic Concepts and Philosophy of Education) can be taken without admission to the program. Transfer juniors and seniors must apply and meet admission requirements during their first semester of enrollment.

Note: Requirements for admission and certification are subject to change at any time by the Kentucky Education Professional Standards Board (EPSB) and Campbellsville University.

CAP 2: CONTINUATION IN THE PROGRAM

The current requirements for CAP 2 are:

- 1. 2.5 Cumulative GPA
- 2. 2.5 GPA for Grades in Foundation courses
- 3. Minimum of 12 Field Hours
- 4. Minimum of 3 PPD Hours
- 5. Updated Pre-Professional Growth Plan
- 6. Disposition Assessment

CAP 3: ADMISSION REQUIREMENTS FOR STUDENT TEACHING

Before a student is eligible to enroll in the student teaching course (ED 450), all content course requirements must be completed and the following CAP 3 criteria must be met:

- 1. 2.5 Cumulative GPA
- 2. 2.5 Major GPA
- 3. 2.75 Professional GPA
- PRAXIS II specialty exam/s
- 5. PRAXIS II PLT
- 6. Disposition recommendations
- 7. Professional portfolio based on current teacher standards
- 8. Minimum of 150 field/pre-professional development hours
- 9. Federal criminal records check
- 10. Medical exam and tuberculosis skin test
- 11. Liability insurance
- 12. Re-commitment to Kentucky Code of Ethics
- 13. Pre-Professional Growth Plan

CAP 4: EXIT REQUIREMENTS

CAP 4 criteria are:

- 1. 2.5 cumulative GPA
- 2. 2.5 major GPA
- 3. 2.75 professional education GPA
- 4. successful completion of student teaching
- 5. portfolio and video
- 6. exit interview

Students are encouraged to successfully complete the PRAXIS II exams (see the Teacher Education Handbook for a complete listing of PRAXIS II exams). The Education Professional Standards Board has established passing scores on all exams. It is the responsibility of the student to determine the appropriate PRAXIS exams for which to register and complete. Specialty exams have been subject to change by the Education Professional Standards Board and, therefore, students are advised to take care in registering for the correct exams. Though the School of Education faculty will strive to inform students of this information, it is the responsibility of the students to register for the correct examinations. Though students are not required to pass the exam to graduate, the Education Professional Standards Board will not issue teacher certification until all appropriate exams have been passed.

	suing this degree must complete the standard General Education curriculum s	
rly Childhood Educa	ion	74
Foundation Co	rrses	15
Take e	ch course on this list	
ECE 11	Educational Foundations of Early Childhood	3
ECE 13		3
ECE 14	Guidance of the Young Child	3
ECE 23	Child Development II	3
IEC 303	The IECE Profession	3
Pedagogy Cou	ses	44
ECE 21		3
ECE 27	·	3
ECE 28	Approaches to Curriculum and Methods	3
IEC 360	Cultural and Linguistic Diversity in Early Childhood Education	3
IEC 381	Curriculum Applications in Language Literacy	3
IEC 382	Curriculum Applications in Arts and Humanities, PE and Health Ed	ducation3
IEC 383	Curriculum Applications in Math, Science, and Social Studies	3
IEC 384	Interactive Technology and Young Children	3
IEC 385	Infant and Toddler Programming and Education	2
IEC 440	Positive Behavior Supports	3
IEC 460	Working with Families in Early Childhood Programs	3
IEC 470	Advanced Assessment in IECE	3
IEC 475	Organization and Administration of Early Childhood Programs	3
IEC 480	Advanced Curriculum and Methods in IECE	3
Take o	e course on this list:	3
IEC 400	Current Issues in the Early Childhood Profession	3
IEC 410	Special Investigations in Early Childhood Education	3
Special Educat	on Courses	3
	one course from this list	
SED 40	Introduction to Special Education	3
SED 40	Emotional Disturbance and Behavioral Disorders	3
SED 40	Curriculum and Methods in LBD P-12	3
SED 40	Behavior Management for Children and Youth with Learning and	3
SED 40	Theories of Reading and Educational Practices	3
SED 40	Prescriptive and Instructional Methods	3
SED 40	Classroom Management	3
SED 41		3
SED 41	· · · · · · · · · · · · · · · · · · ·	2
SED 41	Developmental Reading in Middle and High School	3
SED 41		3

P-5 TEACHER CERTIFICATION PROGRAM

Students pursuing the P-5 major must be prepared to teach all subjects at the elementary level. Thus, the P-5 program is based on an interdisciplinary model, providing candidates with content knowledge in all core disciplines, as well as the fine arts.

PROFESSIONAL EDUCATION COURSES				
Foundation Courses			12	
ED 102	Introduction to Education	3		
ED 210	Basic Concepts and Philosophy of Education	3		
ED 300	Human Development and Learning Theory	3		
ED 310	Instructional Technology	3		

ED 311	Assessment and Evaluation of Learning	3	
ED 325	The Exceptional Child	3	
ED 323	Social Studies Methodology	3	
ED 331 ED 341	Math/Science Methodology	3	
	· · · · · · · · · · · · · · · · · · ·	3	
ED 351	Reading Methodology, P-8	-	
ED 361	Language Arts Methodology, P-8	3	
ED 411	Classroom Management	3	
Clinical Practice			12
ED 450†	Student Teaching	12	
ISCIPLINARY CONTE	NT COURSES	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	me General Education courses required for the bachelor's degre		
-	Maden English Crammer	3	6
ENG 361	• • • • • • • • • • • • • • • • • • • •	3	
ENG 371	Children's Literature (also listed as ED 371)	5	
Take one cou	rse on this list:		3
MTH 110	College Mathematics*	3	
MTH 111	College Algebra*	3	
Take each co	urse on this list:		6
MTH 201	Math for Elementary Teachers 1	3	
MTH 202	Math for Elementary Teachers II	3	
	•	_	
			€
ART 330	Elementary School Art, P-5	3	
MUS 347	Elementary School Music, P-5	3	
Human Performance	2		5
HP 112	Fundamentals of. Rhythmic Activity	2	
HP 321	School Health, P.E., and Recreation	3	
Frianca			11
• ,	O 110 <u>and</u> BIO 111 together for four hours <u>or</u> BIO 200 alone for		mmam 5
BIO 110	Biology*	3	
BIO 111	Biology Laboratory*	1	
BIO 200	Biological Concepts	3	
•	later direction to Character #	······································	4
CHE 100	Introduction to Chemistry*	3	
CHE 103	Introduction to Chemistry Laboratory*	1	
			4
GEO 105	Introduction to Earth Science	3	
GEO 106	Introduction to Earth Science Laboratory	1	
Social Studies			<u>c</u>
GEG 315	World Geography	3	
Take one cou	rse on this list:		
HST 110	U.S. History to 1866*	3	
	U.S. History since 1866	3	
HST 120	0.5. 1115201 / 511102 2000	-	
HST 120		_	
HST 120	urse on this list: Western Civilization	3	

[†] During the term when the student enrolls in ED 450, no other courses may be scheduled without first successfully appealing to the Dean and Faculty of the School of Education for an exception.

^{*}General Education Course

Take one course that is three or more credit hours and is numbered 300 – 499.

5-9 TEACHER EDUCATION CERTIFICATION PROGRAM

The courses in the professional studies component below constitute the 5-9 teaching certification. Each 5-9 teacher education major may choose between two options: (a) Option 1, specializing in one teaching field and (b) Option 2, specializing in two teaching fields. In addition to the education advisor, middle grades education students will have content area(s) advisors.

ROFESSIONAL EDUCATION C	OURSES		39
Foundation Courses			12
ED 102	Introduction to Education	3	
ED 210	Basic Concepts and Philosophy of Education	3	
ED 300	Human Development and Learning Theory	3	
ED 310	Instructional Technology	3	
Pedagogy Courses	***************************************		15
ED 325	The Exceptional Child	3	
ED 351	Reading Methodology, P-8	3	
ED 361	Language Arts Methodology, P-8	3	
ED 390	Assessment and Instructional Strategies	3	
ED 416	Curriculum and Methodology	3	
Clinical Practice		***************************************	12
ED 450†	Student Teaching	12	

5-9 MIDDLE GRADES, OPTION I - Choose one option from English, Math, Science, or Social Studies

quired Courses (inc	cludes a three-hour General Education course)	3
Take one cour	se on this list:	
ENG 234	Foundations of World Literature	3
Take one cour	se on this list:	
ENG 331	Survey of English Literature I (F)	3
ENG 332	Survey of English Literature II (SP)	3
Take one cour	se on this list:	
ENG 375	Contemporary Drama (EYF)	3
ENG 491	Shakespeare (OYF)	3
Take each of t	he following courses:	
ENG 373	Creative Writing	3
ENG 341	Survey of American Literature I (F)	3
ENG 342	Survey of American Literature II(S)3	
ENG 361	Modern English Grammar (EYF)	3
ENG 363	Teaching Reading in Middle and Secondary School	3
ENG 364	Adolescent Literature	3
ENG 465	Teaching English in Middle and Secondary School	3
MAC 240	Reporting and Newswriting (F)	3
TH 200	Stagecraft	3

[†]During the term when the student enrolls in ED 450, no other courses may be scheduled without first successfully appealing to the dean and faculty of the School of Education for an exception.

^{*}General Education Course

	ourse on this list:		
ENG 210	Literary Studies	3	
ENG 234	Foundations of World Literature	3	
Ontion I			
- ·	ncluding a three-hour General Education course)		
MTH 111*	College Algebra	3	
MTH 112	Trigonometry	3	
MTH 130	Elementary Statistics	3	
MTH 201	Math for Elem, and Middle School Teachers I	3	
MTH 202	Math for Elem. and Middle School Teachers II	3	
MTH 210	Calculus I	4	
MTH 211	Calculus II	4	
MTH 305	Number Theory	·	
MTH 450	Methods/Materials for Teaching MS and HS Math	3 3	
Electives:	·		9
	ourses on this list:		······
MTH 200	Discrete Computational Math	3	
MTH 310	Calculus III	4	
MTH 402	Modern Geometry	3	
MTH 331	Probability and Statistics	3	
ce, Option I			****************
Required Courses (i	ncluding six hours of General Education courses)	***************************************	(minimum) 32
Take both B	O 103 <u>and</u> BIO 104 together for four hours <u>or</u> BIO 200 alone for thr	ee hours	
BIO 103	Environment and Man	3	
BIO 104	Environment and Man Lab	1	
BIO 200	Biological Concepts	3	
Take each ic	ourse on this list:		
	Zoology	_	
BIO 201	ZOOlogy	4	
	Botany	4	
BIO 201	<u>.,</u>		
BIO 201 BIO 202	Botany Ecology	4 3	
BIO 201 BIO 202 BIO 341 BIO 450	Botany Ecology Methods of Science Teaching	4 3 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100	Botany Ecology Methods of Science Teaching Introduction to Chemistry**	4 3 3 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab	4 3 3 3 1	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105	Botany Ecology Methods of Science Teaching Introduction to Chemistry** Introduction to Chemistry Lab Introduction to Earth Science	4 3 3 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106	Botany Ecology Methods of Science Teaching Introduction to Chemistry** Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science	4 3 3 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Conceptual Physics	4 3 3 1 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106	Botany Ecology Methods of Science Teaching Introduction to Chemistry** Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science	4 3 3 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130	Botany Ecology Methods of Science Teaching Introduction to Chemistry** Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics	4 3 3 1 3 1 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics	4 3 3 1 3 1 3 1 3	. (minimum) 7
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics	4 3 3 1 3 1 3 1 3	. (minimum) 7
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics	4 3 3 1 3 1 3 1 3	. (minimum) 7
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499	4 3 3 1 3 1 3 1 3	. (minimum) 7
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course	4 3 3 1 3 1 3 1 3 1 3	,
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course	4 3 3 1 3 1 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course	4 3 3 1 3 1 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course	4 3 3 3 1 3 1 3 1 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course Macroeconomics Microeconomics*	4 3 3 3 1 3 1 3 1 3 1-3 3 3	
BIO 201 BIO 202 BIO 341 BIO 450 CHE 100 CHE 103 GEO 105 GEO 106 PHY 131 PHY 111 MTH 130 Electives	Botany Ecology Methods of Science Teaching Introduction to Chemistry* Introduction to Chemistry Lab Introduction to Earth Science Introduction to Earth Science Lab Conceptual Physics Introduction to Physics Lab Elementary Statistics s on this list totaling at least seven hours: Research Any Biology course numbered 300 - 499 Any Chemistry course Macroeconomics	4 3 3 3 1 3 1 3 1 3	

^{*} General Education

	HST 131	World Civilization to 1650	3
	HST 142	World Civilization since 1650	3
	HST 444	Teaching Social Studies in Middle and High Schools	3
	POL 110	American Government*	3
	POL 341	Comparative Government	3
	PSY 314	Social Psychology	3
	SOC 110	Introduction to Sociology*	3
	SOC 342	Race and Ethnic Relations	3
Electiv	/es:		6
LICCLIN			
	Take one course fr	om any <u>two</u> subject areas below.	
	Economics		
	ECO 110	Intro to Economics	3
	Geography		
	GEG 332	Economic Geography	3
	GEG 442	Political Geography	3
	History		
	HST 341	19 th Century Europe	3
	HST 466	U.S. History since 1933 (OYS)	3
		0.5. 115001 3.1100 2555 (0.15)	•
	Political Science	Cota and the color of the co	2
	POL 352	International Relations	3
	Psychology		
	PSY 222	Psychology of Adjustment	3
	PSY 312	Human Cognitive Processes	3
	Sociology		
	SOC 230	Social Problems	3

5-9 MIDDLE GRADES, OPTION II – Choose two options from English and Math, English and Science, English and Social Studies, Math and Science, Math and Social Studies, or Science and Social Studies.

English Courses		
Take this cou	rse:	
ENG 234	Foundations of World Literature	3
Take one cou	rse on this list:	
ENG 331	Survey of English Literature I (F)	3
ENG 332	Survey of English Literature II (SP)	3
Take one cou	rse on this list:	
ENG 341	Survey of American Literature I (F)	3
ENG 342	Survey of American Literature II(S)	3
Take one cou	rse on this list:	
ENG 375	Contemporary Drama (EYF)	3
ENG 491	Shakespeare (OYF)	3
Take each of	the following courses:	
ENG 361	Modern English Grammar (EYF)	3
ENG 364	Adolescent Literature	3
MAC 240	Reporting and Newswriting	3
English Elective: Take	one course from this list:	
ENG 363	Teach Reading in Middle and Secondary School	3
ENG 465	Teach English in Middle and Secondary School	3

	at a Pa		
	urse on this list:	_	
MTH 111	College Algebra	3	
MTH 112	Trigonometry	3	
MTH 130	Elementary Statistics	3	
MTH 201	Math for Elementary and Middle School Teachers I	3	
MTH 202	Math for Elementary and Middle School Teachers II	3	
MTH 210	Analytics and Calculus I	4	
MTH 450	Methods and Material for Teaching Mathematics	3	
Math Elective: Take o	ne course on this list:		(minimum)3
MTH 200	Discrete Comp. Mathematics	3	
MTH 211	Calculus II	4	
MTH 305	Number Theory	3	
h/Science, Option 2(ir	ocluding nine hours of General Education courses)		
Take this cou			
ENG 234	Foundations of World Literature	3	
Take one cou	rse on this list:		
ENG 331	Survey of English Literature I (F)	3	
ENG 332	Survey of English Literature II (SP)	3	
	rse on this list:		
ENG 341	Survey of American Literature I (F)	3	
ENG 342	Survey of American Literature II(S)	3	
	rse on this list:	_	
ENG 375	Contemporary Drama (EYF)	3	
ENG 373 ENG 491	Shakespeare (OYF)	3	
		J	
	the following courses:	2	
ENG 361	Modern English Grammar (EYF)	3	
ENG 364	Adolescent Literature	3	
MAC 240	Reporting and Newswriting	3	
_	one course from this list:		3
ENG 363	Teach Reading in Middle and Secondary School	3	
ENG 465	Teach English in Middle and Secondary School	3	
Science Courses		·····	24
	rses on this list:		2
BIO 104	Environment and Man Lab	1	
CHE 103	Introduction to Chemistry Lab	1	
GEO 106	Introduction to Earth Science Lab	1	
PHY 111	Introduction to Physics Lab	1	
	rse on this list:		4
BIO 201	Zoology	4	
BIO 202	Botany	4	
	urse on this list:		18
BIO 103	Environment and Man*	3	
B1O 200	Biological Concepts	3	
BIO 450	Methods of Science Teaching	3	
CHE 100	Introduction to Chemistry*	3	
GEO 105	Introduction to Earth Science	3	
PHY 131	Conceptual Physics	3	

^{*}General Education Course

	Science Elective:			(minimum)3
	Take one cours	se as described below:		
	Any biology co	urse numbered 300 or higher	3	
	Any chemistry	course	3	
nelisi	n/Social Studies, Optio	n 2(including fifteen hours of General Education courses)		57
	•			
	Take this cours ENG 234	Foundations of World Literature	3	
	Take one cours	se on this list:		
	ENG 331	Survey of English Literature I (F)	3	
	ENG 332	Survey of English Literature II (SP)	3	
	Take one cours	se on this list:		
	ENG 341	Survey of American Literature I (F)	3	
	ENG 342	Survey of American Literature II(S)	3	
	Take one cours	se on this list:		
	ENG 375	Contemporary Drama (EYF)	3	
	ENG 491	Shakespeare (OYF)	3	
	Take each of th	he following courses:		
	ENG 361	Modern English Grammar (EYF)	3	
	ENG 364	Adolescent Literature	3	
	MAC 240	Reporting and Newswriting	3	
		•		_
		one course from this list:		3
	ENG 363	Teach Reading in Middle and Secondary School	3	
	ENG 465	Teach English in Middle and Secondary School	3	
	Social Studies Courses		·	30
	Take each cou	rse on this list:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	24
	GEG 315	World Geography	3	
	HST 110*	U.S. History to 1877	3	
	HST 120*	U.S. History since 1877	3	
	HST 131*	World Civilization to 1650	3	
	HST 142	World Civilization since 1650	3	
	SSE 444	Teaching Social Studies in Middle and High Schools	3	
	POL 110*	American Government	3	
	PSY 341	Social Psychology	3	
	Take one cours	se on this list:		3
	ECO 221*	Macroeconomics	3	
	ECO222*	Microeconomics	3	
	Take one cours	se on this list:		3
	SOC 110*	Introduction to Sociology	3	
	SOC 342	Ethnic and Race Relations	3	
	Social Studios Floating			3
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		se from this list:	3	
	GEG 321 POL 341	Cultural Anthropology and Geography Comparative Government	3	
	POL 341	Comparative Government	3	
Vlath/	Science, Option 2 (incl	uding nine hours of General Education courses)	***************************************	52
		,		
	Take each cou			
	MTH 111	rse on this list: College Algebra*	3	
	MILL TTT	College Algebra	3	

^{*}General Education Course

MTH 112	Trigonometry	3	
MTH 130	Elementary Statistics	3	
MTH 201	Math for Elementary and Middle School Teachers I	3	
MTH 202	Math for Elementary and Middle School Teachers II	3	
MTH 210	Analytics and Calculus I	4	
MTH 450	Methods and Material for Teaching Mathematics	3	
Math Elective:			3
Take one cour	se on this list.		
MTH 200	Discrete Comp. Mathematics	3	
MTH 211	Calculus II	4	
MTH 305	Number Theory	3	
Science Courses	,	-	24
	ses on this list:		
BIO 104	Environment and Man Lab	1	
CHE 103	Introduction to Chemistry Lab	1	
GEO 106	Introduction to Enemistry Eab	1	
PHY 111	Introduction to Physics Lab	1	
	·	_	
	se on this list:		4
BIO 201 BIO 202	Zoology	4	
	Botany	4	
	rse on this list:		18
BIO 103	Environment and Man*	3	
BIO 200	Biological Concepts	3	
BIO 450	Methods of Science Teaching	3	
CHE 100	Introduction to Chemistry*	3	
GEO 105	Introduction to Earth Science	3	
PHY 131	Conceptual Physics	3	
Science Elective:			(minimum)3
Take one cour	se as described below:		
Any biology co	ourse numbered 300 or higher	3	
Any chemistry	course	3	
Math/Social Studies, Option	2 (including 15 hours of General Education courses)	***************************************	58
Math Courses			22
Take each cou	rse on this list:		
MTH 111	College Algebra*	3	
MTH 112	Trigonometry	3	
MTH 130	Elementary Statistics	3	
MTH 201	Math for Elementary and Middle School Teachers I	3	
MTH 202	Math for Elementary and Middle School Teachers II	3	
MTH 210	Analytics and Calculus I	4	
MTH 450	Methods and Material for Teaching Mathematics	3	
Math Elective:		***************************************	3
Take one cour	se on this list:		
MTH 200	Discrete Comp. Mathematics	3	
MTH 211	Calculus II	4	
MTH 305	Number Theory	3	
Social Studies Courses	5	***************************************	30
	rse on this list:		
GEG 315	World Geography	3	············
HST 110*	U.S. History to 1877	3	
HST 120*	U.S. History since 1877	3	
HST 131*	World Civilization to 1650	3	
		-	

^{*}General Education Course

HST 142	World Civilization since 1650	3
SSF 444	Teaching Social Studies in Middle and High Schools	3
		3
POL 110*	American Government	3
PSY 341	Social Psychology	-
	urse on this list:	
ECO 221*	Macroeconomics	3
ECO222*	Microeconomics	3
Take one cou	ırse on this list:	
SOC 110*	Introduction to Sociology	3
SOC 342	Ethnic and Race Relations	3
Social Studies Electi	ve:	3
Take one cou	urse from this list:	
GEG 321	Cultural Anthropology and Geography	3
POL 341	Comparative Government	3
e/Social Studies, Opt	tion 2 (including 18 hoursof General Education Courses)	
Take two co	urses on this list:	2
BIO 104	Environment and Man Lab	1
CHE 103	Introduction to Chemistry Lab	1
GEO 106	Introduction to Earth Science Lab	1
PHY 111	Introduction to Physics Lab	1
	urse on this list:	А
BIO 201	Zoology	4
		4
BIO 202	Botany	·
	ourse on this list:	
BIO 103*	Environment and Man	3
BIO 200	Biological Concepts	3
BIO 450	Methods of Science Teaching	3
CHE 100*	Introduction to Chemistry*	3
GEO 105	Introduction to Earth Science	3
PHY 131	Conceptual Physics	3
Science Elective:		(minimum)3
Take one cou	urse as described below:	
Any biology	course numbered 300 or higher	3
Any chemist	ry course	3
Social Studies Cours	es	30
Take each co	ourse on this list:	24
GEG 315	World Geography	3
HST 110*	U.S. History to 1877	3
HST 120*	U.S. History since 1877	3
HST 131*	World Civilization to 1650	3
HST 142	World Civilization to 1650	3
	Teaching Social Studies in Middle and High Schools	3
	American Government	3
SSE 444	7	3
POL 110*	Social Peychology	J
POL 110* PSY 341	Social Psychology	<u>-</u>
POL 110* PSY 341 Take one co	urse on this list:	
POL 110* PSY 341 Take one co ECO 221*	urse on this list:	3
POL 110* PSY 341 Take one co	urse on this list:	
POL 110* PSY 341 Take one co ECO 221* ECO222*	urse on this list:	3 3
POL 110* PSY 341 Take one co ECO 221* ECO222*	urse on this list:	3 3

Social Studies Elective:		3
Take one course fr	om this list:	
GEG 321	Cultural Anthropology and Geography	3
POL 341	Comparative Government	3

8-12 SECONDARY TEACHER CERTIFICATION

The School of Education provides 8-12 teacher certification programs in the following curriculum areas: English, Math, Biology, Chemistry, and Social Studies. Candidates must have an advisor in *both* the curriculum area and in education. The Education Professional Standards Board requires ongoing assessment of teacher certification candidates. Therefore, it is important that secondary education majors remain in close contact with their education advisors. The first candidate assessment point, called CAP 1, is admission to the teacher education program. CAP1 requirements are described earlier in this section. CAP2 approval is required to take courses beyond ED 310.

Following are the courses required for 8-12 teacher certification. Due to the developmental nature of teacher preparation and due to extensive field experience requirements, candidates are urged to start taking these courses no later that the first semester of their sophomore year.

The curriculum area (English, Math, etc.) should be selected as the major and 8-12/Secondary Education should be selected as the minor.

***************************************		***************************************	oundation Courses
	3	Introduction to Education	ED 102
	3	Basic Concepts and Philosophy of Education	ED 210
	3	Human Development and Learning Theory	ED 300 .
	3	Instructional Technology	ED 310
***************************************	•••••		edagogy Courses
	3	The Exceptional Child	ED 325
	3	Assessment and Instructional Strategies	ED 390
	3	Curriculum and Methodology	ED 416
***************************************	************************************		Clinical Practice
	12	Student Teaching	ED 450*

P-12 LBD certification program at the undergraduate level is open only to non-traditional students who have at least two years experience working in public schools as substitute teachers or as instructional assistants. Prospective candidates must have earned at least 75 hours to be considered for this program that provides a combination of traditional on-campus courses and online courses. This program leads to a bachelor's degree.

Foundation Course	es:		12
Option 1: 7	ake each of the following courses:		
ED 102	Introduction to Education	3	
ED 210	Basic Concepts and Philosophy of Education	3	
ED 300	Human Development and Learning Theory	3	
ED 310	Instructional Technology	3	
Option 2: T	ake the following course:		
SED 402	Foundation Courses: Design for Teaching	12	
Related Studies Co	purses:	***************************************	21
Take each	course on this list:	12	
MTH 201	Math for Elementary and Middle School Teachers I	3	
MTH 202	Math for Elementary and Middle School Teachers II	3	

^{*}During the term when the student enrolls in this course, no other courses may be scheduled without first successfully appealing to the dean and faculty of the School of Education for an exception.

	PE 391	Adapted Land and Water PE	3	
	SOC 342	Race and Ethnic Relations	3	
	300312	TOOC OTTO TELLOCOTE	_	
	Take one course o	on this list:	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i></i> 3
	ED 371	Children's Literature	3	
	ENG 364	Adolescent Literature	3	
	ENG 304	Adolescent Literature	3	
	Electives			6
	Elective	Any course numbered 300 - 499 or higher from Social Studies	3	
		•		
	Elective	Any course numbered 100 – 499 or higher from Science	3	
Speci	al Education Course	S:		45
Specia			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Take each course	on this list:		
	SED 403	Introduction to Special Education	3	
	SED 404	Emotional Disturbance and Behavioral Disorders	3	
	SED 405	Curriculum and Methods in LBD - P-12	3	
	SED 406	Behavior Management of Children and Youth	3	
		-		
	SED 407	Theories of Reading and Educational Practices P-12	3	
	SED 408	Prescriptive and Instructional Strategies	3	
	SED 409	Classroom Management	3	
	SED 410	Teaching Mathematics to Children and Youth with LBD	3	
	SED 411	Assessment and Instructional Methods	3	
	· ·		3	
	SED 412	Developmental Reading in Middle and High School		
	SED 413	Introduction to Learning Disabilities	3	
	SED 414	Student Teaching **	3	
P-17 TEACHII	NG ENGLISH AS A S	ECOND LANGUAGE ENDORSEMENT		13
1 12 12/10/11				
	Take each course			
	ED/TSL 240	Language and Culture	2	
	ED/TSL 250	TESL Assessment and Testing	2	
	ED/TSL 340	L2 Acquisition and the Skill Set	3	
	ED/TSL 440	Applied Linguistics and English Grammar	3	
	ED/TSL 460	TESL Methods and Materials for P-12 Teaching	3	
	ED/13L 400	1 ESE MECHOUS and Materials for 1-12 reaching	J	
T1 ' 1		Colones the College of Astronyl Colones the continue	- Distatas	
i nis enaorsei	ment is also offerea	as a certificate through the College of Arts and Sciences, Humanities	S DIVISION.	
ASSOCIATE C	OF SCIENCE DEGREE	IN EARLY CHILDHOOD EDUCATION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	67
Gonoral Educ	ention			33
				_
Person	ai Development			0
	Take each course	on this list:		
	HP 103	Introduction to Physical Activity and Health Promotion		7
			1	
	HP	Select a Human Performance Activity Course (page 76)	1	
	Take one course o	on this list:		
	CHS 111	Introduction to Old Testament	3	
	CHS 121	Introduction to New Testament	3	
			3	
	CHS 130	Religion in Life		
	PHI 241	Introduction to Philosophy	3	
Symbo	lics of Information			15
Jybo	ENG 111	Freshman Composition I	3	
			3	
	ENG 112	Freshman Composition II		
	MAC 120	Fundamentals of Speech	3	
	CIS 100	Computer Concepts and Applications	3	
	Take one course o	on this list:		
			2	
	MTH 110	College Mathematics	3	
	MTH 111	College Algebra	3	
	MTH 130	Elementary Statistics	3	

BIO 10 BIO 12 BIO 12 BIO 12 ECE 12 ECE 13 ECE 23 ECE 26 ECE 25 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 23 Pedagogy Cou Take 6 ECE 23 ECE 23	11	American Government General Psychology Introduction to Sociology Ithis list: Environment and Man Biology Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 4 3 3 3	
SOC 1 Take of BIO 10 BIO 13 Fly Childhood Educe ECE 13 ECE 14 ECE 23 ECE 26 ECE 26 ECE 26 ECE 27 ECE 36 CHELOR OF SCIEN neral Education (soft) Childhood Educe ECE 13 ECE 14 ECE 15 ECE 16 ECE 17 ECE 17 ECE 17 ECE 17 ECE 17 ECE 27 E	100	ntroduction to Sociology this list: Environment and Man Biology Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 3 4 4 3 3 3	
Take of BIO 10 BIO 12 BIO 12 BIO 13 ECE 12 ECE 13 ECE 24 ECE 25 ECE 26 ECE 27 ECE 27 ECE 27 ECE 27 ECE 28 ECE 29 ECE 29 ECE 29 ECE 20 E	ne course on 133	Environment and Man Biology Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 3 4 4 3 3 3	
BIO 10 BIO 12 BI	ation	Environment and Man Biology Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 4 3 3 3	
BIO 1: Ily Childhood Educ ECE 1: ECE 1: ECE 1: ECE 2: ECE 2: ECE 2: ECE 2: ECE 2: ECE 2: ECE 1: ECE 1: ECE 1: ECE 1: ECE 2: ECE 2: ECE 2: ECE 2: ECE 3: CHELOR OF SCIEN neral Education (s Ily Childhood Educ Foundation C Take 6 ECE 1: ECE 1: ECE 2: EC	ation	Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 4 3 3 3	
BIO 1: Ity Childhood Educe ECE 1: ECE 1: ECE 1: ECE 2: ECE 2: ECE 2: ECE 2: ECE 2: ECE 2: ECE 1: ECE 1: ECE 1: ECE 1: ECE 2: ECE 2: ECE 2: ECE 2: ECE 3: CHELOR OF SCIEN Ineral Education (sold) In Childhood Educe Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE	ation	Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 4 3 3 3	
CHELOR OF SCIEN FOUNDation C FOR 12 FOR 12 FOR 22 FOR 25 FOR 25 FOR 26 FOR 26 FOR 36 CHELOR OF SCIEN Foundation C Take 6 FOR 12 FOR 36 Pedagogy Con Take 6 FOR 22 FOR 23 FOR 36 FO	ation	Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 3 4 3 3 3	
ECE 1: ECE 1: ECE 1: ECE 1: ECE 2: ECE 2: ECE 2: ECE 2: ECE 3: ECE 3: ECE 1: ECE 2: EC	11 20 30 40 40 40 40 40 40 40 40 40 40 40 40 40	Educational Foundations of Early Childhood Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 4 3 3 3	
ECE 13 ECE 14 ECE 23 ECE 26 ECE 26 ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN Take 6 ECE 13 ECE 13 ECE 13 ECE 23	20 30 30 30 30 30 30 30 30 31 CE DEGREE IN ee page 47)	Healthy, Safety, and First Aid Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 3 3 4 3 3 3	
ECE 13 ECE 14 ECE 23 ECE 26 ECE 25 ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 23 Pedagogy Cou	30	Child Development I Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 3 4 3 3 3	
ECE 14 ECE 23 ECE 26 ECE 26 ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 25	10	Guidance of the Young Child Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3 4 3 3 3	
ECE 23 ECE 26 ECE 27 ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 25 ECE 32	26	Introduction to Special Education in ECE Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 4 3 3 3	
ECE 23 ECE 26 ECE 27 ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s rly Childhood Education C Take 6 ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 21 ECE 22 ECE 21 ECE 21 ECE 22 ECE 21	80	Child Development II Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 4 3 3 3	
ECE 26 ECE 27 ECE 28 ECE 29 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 23 ECE 21 ECE 25 ECE 25 ECE 25 ECE 25	50 70 80 99 81 CE DEGREE IN ee page 47)	Introduction to Families and Communities in ECE Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 4 3 3 3	
ECE 2: ECE 28 ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2:	CE DEGREE IN ee page 47)	Observation and Assessment Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	4 3 3 3 3	
ECE 28 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2:	CE DEGREE IN ee page 47)	Approaches to Curriculum and Methods Internship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3 3	
ECE 29 ECE 38 CHELOR OF SCIEN neral Education (s Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2:	CE DEGREE IN ee page 47)	nternship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3 3	
CHELOR OF SCIEN neral Education (s rly Childhood Educ Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2:	CE DEGREE IN ee page 47)	nternship in Early Childhood Education Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3	
CHELOR OF SCIEN neral Education (s rly Childhood Educ Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2:	CE DEGREE IN ee page 47) ation	Curriculum Applications in Language and Literacy EARLY CHILDHOOD EDUCATION (ECE)	3	
CHELOR OF SCIEN neral Education (s fly Childhood Educ Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Coc Take 6 ECE 2: ECE 2: ECE 2:	CE DEGREE IN ee page 47) ation	EARLY CHILDHOOD EDUCATION (ECE)		
reral Education (s Foundation C Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2: ECE 2:	ee page 47) ation ourses			
Foundation C Take 6 ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou	ationourses		***************************************	ΑΛ
Foundation C Take 6 ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 23 ECE 25	ourses			
Take 6 ECE 1: ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2: ECE 2:				
ECE 1: ECE 1: ECE 1: ECE 2: ECE 3: Pedagogy Cou Take 6 ECE 2: ECE 2:	מרח בחוורם היי		***************************************	
ECE 13 ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 23 ECE 25			_	
ECE 14 ECE 23 ECE 33 Pedagogy Cou Take 6 ECE 23 ECE 23		Educational Foundations of Early Childhood	3	
ECE 23 ECE 33 Pedagogy Cou <i>Take 6</i> ECE 23 ECE 23		Child Development I	3	
ECE 3: Pedagogy Cou <i>Take &</i> ECE 2: ECE 2:		Guidance of the Young Child	3	
Pedagogy Cou Take e ECE 23 ECE 23		Child Development II	3	
Take 6 ECE 21 ECE 21		Professional Careers in Early Childhood Education	3	
ECE 21 ECE 21			•••••••••••••••••••••••••••••••••••••••	38
ECE 27	ach course on			
		ntroduction to Special Education in ECE	3	
ECE 30	=	Observation and Assessment	3	
ECE 28		Approaches to Curriculum and Methods	3	
ECE 32		Nutrition for Young Children	3	
ECE 36		Cultural and Linguistic Diversity in Early Childhood Education	3	
ECE 38		Curriculum Applications in Language Literacy	3	
ECE 38		Curriculum Applications in Arts and Humanities, PE and Health	Education3	
ECE 38	_	Curriculum Applications in Math, Science, and Social Studies	3	
ECE 38		nteractive Technology and Young Children	3	
ECE 38		nfant and Toddler Programming and Education	2	
ECE 44		Positive Behavior Supports	3	
ECE 46		Working with Families in Early Childhood Programs	3	
ECE 47	'5 I	Organization and Administration of Early Childhood Programs	3	
Take o	ne course on	this list:		3
ECE 40		Current Issues in the Early Childhood Profession	3	·
ECE 41		Special Investigations in Early Childhood Education	3	
Restricted Ele	ctives:Take co	urses in the ECE/IEC/SED/ED disciplines totaling twelve hours		12
		·		
ECE 41		Feaching Practicum in Early Childhood Education	3	5

School of Music



Dr. J. Robert Gaddis, Dean

Dr. Scott Bersaglia

Dr. C. Mark Bradley

Dr. William Budai

Mr. Wansoo Cho

Dr. Alcingstone Cunha, Associate Dean

Dr. C. Chad Floyd

Dr. David Hedrick

Mr. Matt Hodge

Dr. W. Reece Land

Dr. James W Moore

Mrs. Juliana Moura

Dr. M. Wesley Roberts Mrs. April Stephens Ms. Jennifer Tinnell

PURPOSE

The School of Music of Campbellsville University serves to provide music training and the stimulation of creative and professional work in music. The School of Music provides music study within the mission and goals of the University.

The School of Music attempts to broaden the education of each student in the University by providing a wide range of experiences in music; by offering class instruction that seeks to develop an understanding of music as a communicative art, its place in life, and its value to the individual; and by offering specialized training in musical skills.

The School of Music encourages the development of students who wish to prepare for careers as professional performers, teachers, or church musicians by providing competency based courses which lay a technical and broad cultural foundation and which equip music students in their particular fields of interest and endeavor.

The School of Music guides students in the attainment of academic, spiritual, vocational, cultural, and social values through professional training, musicianship, and the liberal arts concept.

The School of Music provides educational and cultural resources to the University, community, and regional constituencies through concerts, workshops, adjudication, research, creative activity, and other professional services; while working cooperatively with the regional constituencies to enhance learning opportunities for students.

GRADUATE STUDY

Master's degrees are available in music. See the Graduate catalog for information.

DEGREE PLANS

The School of Music offers programs of study leading to the Bachelor of Music (B.M.) degree or the Bachelor of Arts (B.A.) degree.

Bachelor of Music: Students pursuing the Bachelor of Music degree choose from an area of concentration in either Church Music or Music Education. Both areas offer several emphases from which the student may choose.

Bachelor of Arts: The area of concentration in this program is music in general or Theory-Composition emphasis.

PROGRAMS OF STUDY

The Music Education Area (leading to the Bachelor of Music)

This program prepares students to teach music in primary and secondary schools. This is accomplished through the following emphases: (1) developing personal musicianship/performance skills; (2) acquiring knowledge of music literature and music history; (3) understanding the philosophies of music and music education; and (4) mastering techniques and methods for teaching music.

The Church Music Area (leading to the Bachelor of Music)

This program prepares students for Christian ministry through music as a church musician and/or for graduate study. This is accomplished through the following emphases: (1) developing personal musicianship/performance skills; (2) acquiring knowledge of music literature and music history; (3) understanding the philosophies of music, worship, and ministry; and (4) mastering techniques and methods for music ministry.

The Music Area (leading to the Bachelor of Arts)

This program concentrates on music in general, without specialization toward church music or music education. It prepares students for graduate study and/or careers in performance, composition, or college/private teaching in music. This is accomplished through the following emphases: (1) developing personal musicianship/performance skills; (2) acquiring knowledge of music literature and music history; (3) understanding the philosophy of music; and (4) mastering a variety of music-related techniques and methods.

Additionally, this program offers an emphasis in theory and composition.

Students who want more freedom to take courses outside the field of music may be interested in the pursuing the Music Area leading to the Bachelor of Arts degree.

The chart below illustrates the different degrees, programs, and emphases available through the School of Music.

	Vocal	Piano	Organ	Instrumental	Theory and
Bachelor of Music			Ì		Composition
Church Music Area	*	✓	✓	✓	
Music Education Area	✓	✓		✓	
Vocal Performance	✓				
Bachelor of Arts					
Music Area (General)	✓	✓	✓	✓	
Music Area					✓

MUSIC PERFORMANCE GRANTS

Grants in varying amounts are available based on student ability and willingness to participate in two or more musical ensembles. Auditions are held throughout the year. For more specific information, write the dean of the School of Music.

REQUIREMENTS AND OPPORTUNITIES FOR HEARING MUSIC

Students have many opportunities to attend music and cultural programs, both on and off campus. Campus performances include recitals by faculty, students, and guests, and concerts by choral and instrumental ensembles. The Central Kentucky Arts Series, located in Campbellsville, offers several music programs each year. All music majors and minors must attend 75 percent of the musical events during the semesters they are studying applied music. After six semesters of applied study, the requirement is reduced to 50 percent.

APPLIED MUSIC (private lessons)

Students with a music area or minor should enroll each semester in applied music until all requirements have been fulfilled--continuity is particularly important. Applied music students will perform before a jury of music faculty members at the end of each semester, and also at least once in general recital each semester. Upperclassmen Music majors who do not present a separate junior recital will be expected to perform six to 12 minutes of music on a Junior Serenade. Music majors are required to perform at least one-half of an evening recital during the senior year.

PIANO PROFICIENCY

Since basic keyboard ability is a must for every musician, all music majors and minors must pass a Piano Proficiency Examination. This normally should be completed by the end of the sophomore year. At the latest it must be completed prior to the student's Senior Recital hearing. A student must be enrolled in class piano every semester until the Piano Proficiency Exam is passed.

VOCAL and CONDUCTING PROFICIENCY

Every student who completes a major or minor in music should be able to make effective use of his/her natural instrument, the voice, and to conduct a choral group. For this reason, each music major or minor is required to pass Vocal and Conducting Proficiency requirements. These may be met through course work or by examination. Music majors must fulfill this requirement prior to their senior recital hearing. Music minors are expected to meet the requirements before beginning their final year of study.

UPPER DIVISION

The music faculty reviews the work of all students seeking a degree program in music at the end of their sophomore year. The progress and potential of the student in both course work and applied music will be considered. If, in the opinion of the Music Faculty, the student has made satisfactory progress and shows the potential to complete the upper level courses satisfactorily, s/he will be approved to pursue the completion of a degree in music.

BACHELOR OF MUSIC PROGRAMS

Theory			16
Take each cou	rse on this list:		14
MUS 101	Theory I	3	
MUS 102	Theory II	3	
MUS 201	Theory III	3	
MUS 202	Theory IV	3	
MUS 401	Form and Analysis	2	
Take one cour	se on this list:		2
MUS 301	Counterpoint	2	
MUS 302	Orchestration	2	
MUS 303	Choral Arranging	2	
	erature		12
	rse on this list:		
MUS 121	Music Literature I	2	
MUS 122	Music Literature II	2	
MUS 321	Music Literature II	3	
MUS 321	Music History II	3	
MUS 323	Sacred Choral Literature	2	
		_	
	rse on this list:		
Take each cou MUS 343		2	/
	Conducting I	2	
MUS 344	Conducting II	3	
MUS 442	Vocal Pedagogy and Literature	-	
	ses on this list:		2
MUS 241	Woodwind Methods Class	1	
MUS 242	Brass Methods Class	1	
MUS 243	String Methods Class	1	
MUS 244	Percussion Methods Class	1	
			17
	rse on this list:		
MUS 361	Church Music Administration	3	
MUS 362	Hymnology	3	
MUS 363	Music Ministry with Children	3	
MUS 364	Music Ministry with Youth and Adults	3	
MUS 367	Music and Worship	3	
MUS 380	Seminar	1	
MUS 480	Field Study	1	
Applied Music			18
Take each cou	rse on this list:		
MUA	Voice	14	
MUA	Piano*	4	
*Once proficie	ency is demonstrated, the student will take applied organ cou	ırses	
Ensembles			€
Take both cou	rses on this list:		
MUE	Concert Chorus	5	
MUE	Handbell Choir	1	

Theory	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10
Take each cou	rse on this list:	***************************************	14
MUS 101	Theory I	3	
MUS 102	Theory II	3	
MUS 201	Theory III	3	
MUS 202	Theory IV	3	
MUS 401	Form and Analysis	2	
Take one cour	se on this list:	**************	2
MUS 301	Counterpoint	2	
MUS 302	Orchestration	2	
MUS 303	Choral Arranging	2	
Music History and Lite	erature		1
Take each cou	rse on this list:		
MUS 121	Music Literature I	2	
MUS 122	Music Literature II	2	
MUS 321	Music History I	3	
MUS 322	Music History II	3	
MUS 323	Sacred Choral Literature	2	
MUS 424	Piano Literature	3	
Music Education		***************************************	
Take each cou	rse on this list:		
MUS 343	Conducting I	2	
MUS 344	Conducting II	2	
MUS 346	Accompanying	1	
MUS 441	Piano Pedagogy	3	
Church Music			1
Take each cou	rse on this list:		
MUS 361	Church Music Administration	3	
· MUS 362	Hymnology	3	
MUS 363	Music Ministry with Children	3	
MUS 364	Music Ministry with Youth and Adults	3	
MUS 365	Service Playing I	1	
MUS 367	Music and Worship	3	
MUS 380	Seminar	1	
MUS 480	Field Study	1	
Applied Music			1
• •	rse on this list:		
MUA	Piano	12	
MUA	Voice	4	
MUA	Organ	2	
Ensembles		***************************************	(
MUE	Concert Chorus	5	
MUE	Handbell Choir	1	
Take music courses to	taling three hours; no ensembles; not previously taken		

7	ake each cou	rse on this list:	14	
	/JUS 101	Theory I	3	
	VIUS 102	Theory II	3	
	MUS 201	·	3	
		Theory III		
	MUS 202	Theory IV	3	
N	MUS 401	Form and Analysis	2	
7	ake one cour	se on this list:	2	
N	AUS 301	Counterpoint	2	
N	MUS 302	Orchestration	2	
N	MUS 303	Choral Arranging	2	
Music Hi	istory and Lite	erature		1
		rse on this list:		
N	MUS 121	Music Literature I	2	
	MUS 122	Music Literature II	2	
	ИUS 321	Music History I	3	
	MUS 321	Music History II	3	
	MUS 322 MUS 323	Sacred Choral Literature	2	
	MUS 323 MUS 426	Organ Literature	3	
I	VIU3 426	Organ Literature	3	
Music Ed	ducation	•••••••••••••••••••••••••••••••••••••••		
7	ake each cou	rse on this list:		
N	ИUS 343	Conducting I	2	
N	NUS 344	Conducting II	2	
N	/IUS 346	Accompanying	1	
N	/IUS 443	Organ Pedagogy	3	
Church N	Music			1
		rse on this list:		
	ике еаст сов. ИUS 361	Church Music Administration	3	
	AUS 362	Hymnology	3	
	/IUS 363	Music Ministry with Children	3	
	/IUS 364	Music Ministry with Youth and Adults	3	
	AUS 365	Service Playing I	1	
-	AUS 366	Service Playing II	1	
N	AUS 367	Music and Worship	3	
N	MUS 380	Seminar	1	
N	/IUS 480	Field Study	1	
Applied	Music			1
N	⁄IUA	Organ	12	
N	ΛUA	Voice	4	
Ensembl	es			
N	MUE	Concert Chorus	5	
N	N UE	Handbell Choir	1	
Music FI	ectives			
		taling three hours; no ensembles; not previously taken		. ,
		two hours from any discipline; not previously taken		
		y y especially sensor		
Music A	rea- Instrume	ental Emphasis		
•		rse on this list:		
	ииs 101	Theory i	3	

MUS 201	Theory III	. 3
MUS 202	Theory IV	3
MUS 401	Form and Analysis	2
Take one cour	se on this list:	2
MUS 301	Counterpoint	2
MUS 302	Orchestration	2
MUS 303	Choral Arranging	2
Music History and Lite	erature	1
Take each cou		
MUS 121	Music Literature I	2
MUS 122	Music Literature II	2
MUS 321		3
	Music History I	
MUS 322	Music History II	3 2
MUS 323	Sacred Choral Literature	-
	rse on this list:	
MUS 343	Conducting I	2
MUS 344	Conducting II	2
MUS 442	Vocal Pedagogy and Literature	3
Take one cours	se on this list:	1
MUS 241	Woodwind Methods	1
MUS 242	Brass Methods	_ 1
MUS 243	String Methods	1
MUS 244	Percussion Methods	1
	•	-
Take each cou		_
MUS 361	Church Music Administration	3
MUS 362	Hymnology	3
MUS 363	Music Ministry with Children	3
MUS 364	Music Ministry with Youth and Adults	3
MUS 367	Music and Worship	3
MUS 480	Field Study	1
Applied Music		2
Take each cou	rse on this list:	
MUA	Emphasis Instrument	12
MUA	Voice	6
MUA/MUS	Applied Piano or Class Piano	3
•		
Take each cou		
MUE	Concert Band	2
MUE	Concert Chorus	2
MUE	Handbell Choir	2
MUE	Marching Band	2
-	· ·	_
Take courses to	otaling two hours from any discipline; not previously taken	
'duanting Aven Mane'	Fanabasia	
	Emphasis	
•		
	rse on this list:	
MUS 101	Theory I	3
MUS 102	Theory II	3
MUS 201	Theory III	3
MUS 202	Theory IV	3
MUS 401	Form and Analysis	2

	Take one cour	se on this list:	2
	MUS 301	Counterpoint	2
	MUS 302	Orchestration	2
	MUS 303	Choral Arranging	2
B. #*			
iviusi		erature	10
	Take each coul		2
	MUS 121	Music Literature I	2
	MUS 122 -		2
	MUS 321	Music History I	3
	MUS 322	Music History II	3
Music			
		rse on this list:	
	MUS 343	Conducting I	2
	MU\$ 344	Conducting II	2
	MUS 442	Vocal Pedagogy and Literature	3
	Take one cour:	se on this list:	1
	MUS 241	Woodwind Methods Class	1
	MUS 242	Brass Methods Class	1
	MUS 243	String Methods Class	1
	MUS 244	Percussion Methods Class	1
Profe	ssional Educatio	n	37
		rse on this list:	
	ED 102	Introduction to Education	3
	ED 300	Human Development and Learning	3
	ED 310	Instructional Technology	3
	ED 325	The Exceptional Child	3
	ED 416	Curriculum and Methodology	3
	ED 450	Student Teaching	12
		· · · · · · · · · · · · · · · · · · ·	2
	MUS 240	Foundations and Principles of Music Education	3
	MUS 340	Music Education in the Elementary Schools	2
	MUS 341	Music Education in the Middle School	3
	MUS 342	Music Education in the Secondary Schools	_
Appli			
	MUA	Voice	12
	MUA	Piano	4
Enser			
	MUE	Concert Chorus	6
		The state of the s	
таке	courses totaling	two hours from any discipline; not previously taken	
		o/Keyboard Emphasis	
meo	•	rse on this list:	
			3
	MUS 101	Theory I	-
	MUS 102	Theory II	3
		Theory III	3
	MUS 201		_
	MUS 202	Theory IV	3
	MUS 202 MUS 401	Theory IV Form and Analysis	2
	MUS 202 MUS 401 Take one cours	Theory IV Form and Analysis se on this list:	2
	MUS 202 MUS 401 Take one cours MUS 301	Theory IV Form and Analysis se on this list: Counterpoint	2 2 2
	MUS 202 MUS 401 Take one cours	Theory IV Form and Analysis se on this list:	2

	Take each cou	rse on this list:		
	MUS 121	Music Literature I	2	
	MUS 122	Music Literature II	2	
	MUS 321	Music History I	3	
	MUS 322	Music History II	3	
	MUS 424	Piano Literature	3	
Musi	ic Education			9
	Take each cou	rse on this list:		8
	MUS 343	Conducting I	2	
	MUS 344	Conducting II	2	
	MUS 346	Accompanying	_ 1	
	MUS 441	Piano Pedagogy	3	
	Take one cours	se on this list:		1
	MUS 241	Woodwind Methods Class	1	
	MUS 242	Brass Methods Class	1	
	MUS 243	String Methods Class	1	
	MUS 244	Percussion Methods Class	1	
Profe	essional Education	n		37
	Take each cou			
	ED 102	Introduction to Education	3	
	ED 300	Human Development and Learning	3	
	ED 310	Instructional Technology	3	
	ED 325	The Exceptional Child	3	
	ED 325 ED 416	Curriculum and Methodology	3	
	ED 416 ED 450		=	
		Student Teaching	12	
	MUS 240	Foundations and Principles of Music Education	2	
	MUS 340	Music Education in the Elementary Schools	3	
	MUS 341	Music Education in the Middle School	2	
	MUS 342	Music Education in the Secondary Schools	3	
Appli	ied Music		***************************************	17
	Take each cou	rse on this list:		
	MUA	Piano	12	
	MUA	Voice	4	
	MUA	Organ*	1	
	*After piano pi	roficiency		
Ense	mbles	***************************************	***************************************	3
	MUE	Concert Chorus	3	
			***************************************	2
Take	courses totaling	two hours from any discipline; not previously taken		
Educa	tion Arga Instru	umental Emphasis		
		-		
ineo		4		
		rse on this list:		14
	MUS 101	Theory I	3	
	MUS 102	Theory II	3	
	MUS 201	Theory III	3	
	MUS 202	Theory IV	3	
	MUS 401	Form and Analysis	2	
	Take one source	se on this list:	•••••••••••••••••••••••••••••••••••••••	2
	MUS 301	Counterpoint	2	
		Counterpoint Orchestration Choral Arranging	2 2 2	

Take ead	h course on this list:	
MUS 121	Music Literature I	2
MUS 122		2
MUS 321		3
MUS 321		3
	•	_
Music Education	1	13
	h course on this list:	
MUS 241	1	1
MUS 242		1
MUS 243	<u> </u>	1
MUS 244	Percussion Methods Class	1
MUS 343	Conducting I	2
MUS 344	Conducting II	2
MUS 440	Instrumental Pedagogy and Literature	3
MUS 444		2
Professional Edu	ication	31
	h course on this list:	
ED 102	Introduction to Education	3
ED 300	Human Development and Learning	. 3
ED 310	Instructional Technology	3
ED 325	The Exceptional Child	3
ED 416	Curriculum and Methodology	3
ED 416 ED 450	Student Teaching	12
MUS 240	——————————————————————————————————————	
MUS 240 MUS 341		2 2
Applied Music		18
	h course on this list:	
MUA	Emphasis Instrument	12
MUA/MI		2
MUA/MI	JS Other Instrument	4
Ensembles		6
MUE	Marching Band	3
MUE	Concert Band	3
Eron Floatives		2
	aling two hours from any discipline; not previously taken	
, and courses tot	anny two nodis from any discipline, not previously taken	
erformance		
erformance		
erformance Theory Take eac	h course on this list:	14
erformance Theory Take eac MUS 101	h course on this list: Theory I	14
erformance Theory Take eac MUS 101 MUS 102	h course on this list: Theory I Theory II	3 3 3
erformance Theory Take eac MUS 101 MUS 102 MUS 201	h course on this list: Theory I Theory II Theory III	14 3 3 3 3
erformance Theory Take eac MUS 101 MUS 102 MUS 201 MUS 202	h course on this list: Theory I Theory II Theory III Theory IV	14 3 3 3 3 3 3
erformance Theory Take eac MUS 101 MUS 102 MUS 201	h course on this list: Theory I Theory II Theory III Theory IV	14 3 3 3 3
erformance Theory Take eac MUS 101 MUS 201 MUS 202 MUS 401	h course on this list: Theory I Theory II Theory III Theory IV	14 3 3 3 3 3 2
erformance Theory Take eac MUS 101 MUS 102 MUS 201 MUS 202 MUS 401 Music History ar	h course on this list: Theory I Theory II Theory III Theory IV Form and Analysis	3 3 3 3 3 2
erformance Theory Take eac MUS 101 MUS 102 MUS 201 MUS 202 MUS 401 Music History ar	h course on this list: Theory I Theory II Theory III Theory IV Form and Analysis d Literature	14 3 3 3 3 3 2
erformance Theory Take eac MUS 101 MUS 102 MUS 201 MUS 202 MUS 401 Music History ar	th course on this list: Theory I Theory III Theory IV Form and Analysis the Course on this list: Music Literature I	3 3 3 3 3 2
erformance Take eac MUS 101 MUS 201 MUS 202 MUS 202 MUS 401 Music History ar Take eac MUS 121 MUS 122	th course on this list: Theory I Theory II Theory III Theory IV Form and Analysis Id Literature Music Literature I Music Literature II	
erformance Theory Take eac MUS 101 MUS 201 MUS 202 MUS 202 MUS 401 Music History ar Take eac MUS 121	th course on this list: Theory I Theory II Theory III Theory IV Form and Analysis Id Literature H course on this list: Music Literature I Music History I	

Performance Studies		10
Take each course o	on this list:	
MUS 147	Diction for Singers I	1
MUS 148	Diction for Singers II	1
MUS 343	Conducting I	2
MUS 445	Vocal Literature and Performance Practice	3
MUS 446	Voice Science and Pedagogy	3
Applied Voice		18
Take each course o	on this list twice, with each instance in a different te	erm. Courses should be taken sequentially
(MUA 100, then 20	00, etc.) The advisor will help determine the credit h	hour value of each course in order to reach
the 18 minimum.		
MUA 100	Applied Voice	
MUA 200	Applied Voice	
MUA 300	Applied Voice	
MUA 400	Applied Voice	
Ensembles	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8
Take each of these	ensembles at least once (for four hours), then choo	ose any combination for the other four hours
for a total of eight.		
Concert Chorus	as MUE 181, MUE 281, MUE 381, or MUE 481	1
	as MUE 183, MUE 283, MUE 383, or MUE 483	1
	as MUE 193, MUE 293, MUE 393, or MUE 493	1
Opera Workshop	as MUE 194, MUE 294, MUE 394, or MUE 494	1
Languages		6
Take two courses o	on this list:	
FRE 111	Elementary French I	3
FRE 112	Elementary French II	3
GER 111	Elementary German I	3
GER 112	Elementary German II	
Recitals		2
Take two courses o	on this list:	
MUS 391	Junior Recital	1
MUS 491	Senior Recital	1
Music Electives		12
Take Music course.	s (prefixed MUA, MUE, MUS) totaling 12 hours. The	ere is a limit of six hours of additional

Take Music courses (prefixed MUA, MUE, MUS) totaling 12 hours. There is a limit of six hours of additional ensemble course credit to meet this requirement.

BACHELOR OF ARTS PROGRAMS

Foreign Language		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FR 111	Elementary French I	3
FR 112	Elementary French II	3
GER 111	Elementary German I	3
GER 112	Elementary German II	3
Musicianship		
•		
•	urse on this list:	
Take each cou	ırse on this list:	27
Take each cou MUS 101	rrse on this list:	27
Take each cou MUS 101 MUS 102	ırse on this list: Theory I Theory II	27

MUS 321			
	Music History I	3	
MUS 322	Music History II	3	
MUS 325	Music in World Cultures	3	
MUS 401	Form and Analysis	2	
Take one cour	se on this list:	3	
MUS 424	Piano Literature	3	
MUS 426	Organ Literature	3	
MUS 440	Instrumental Pedagogy and Literature	3	
MUS 442	Vocal Pedagogy and Literature	3	
Applied Music			2
	strument courses totaling 16 hours; composition and conduct		
Major Instrum	nent (not composition or conducting)	16	
Piano (after p	roficiency, take electives)	4	
Ensembles			•••••
			1
Take courses t	totaling 13 hours from any discipline; not previously taken, ex	xcluding ensembles	
Area -Theory/Compos	sition Emphasis		
	rse on this list:		
	Elementary French !	3	
ER 111		<u></u>	
FR 111 FR 112			
FR 112	Elementary French II	3	
FR 112 GER 111	Elementary French II Elementary German I	3 3	
FR 112 GER 111 GER 112	Elementary French II Elementary German I Elementary German II	3 3 3	-
FR 112 GER 111 GER 112 Musicianship	Elementary French II Elementary German I Elementary German II	3 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou	Elementary French II Elementary German I Elementary German II urse on this list:	3 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101	Elementary French II Elementary German I Elementary German II urse on this list: Theory I	3 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102	Elementary French II Elementary German I Elementary German II urse on this list: Theory I Theory II	3 3 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121	Elementary French II Elementary German I Elementary German II urse on this list: Theory I Theory II Music Literature I	3 3 3 3 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature I Music Literature II	3 3 3 3 2 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201	Elementary French II Elementary German I Elementary German II sirse on this list: Theory I Theory II Music Literature II Theory III	3 3 3 3 3 2 2 2 2 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202	Elementary French II Elementary German I Elementary German II sirse on this list: Theory I Theory II Music Literature II Theory III Theory III Theory III Theory III	3 3 3 3 3 2 2 2 2 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301	Elementary French II Elementary German I Elementary German II sirse on this list: Theory I Theory II Music Literature II Theory III Theory III Theory IV Counterpoint	3 3 3 3 3 2 2 2 3 3 3 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration	3 3 3 3 3 2 2 2 3 3 3 2 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature I Music Literature II Theory IV Counterpoint Orchestration Choral Arranging	3 3 3 3 3 2 2 2 3 3 3 2 2 2 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature I Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History I	3 3 3 3 3 2 2 2 3 3 2 2 2 2 2 2	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature I Music Literature II Theory IV Counterpoint Orchestration Choral Arranging	3 3 3 3 3 2 2 2 3 3 3 2 2 2 2 2 3 3	3.
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 321 MUS 322 MUS 325	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music in World Cultures	3 3 3 3 2 2 2 3 3 2 2 2 2 2 2 3 3	3
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 321 MUS 322	Elementary French II Elementary German I Elementary German II strse on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music History II	3 3 3 3 3 2 2 2 3 3 3 2 2 2 2 2 3 3	3.
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 303 MUS 321 MUS 322 MUS 325 MUS 3401	Elementary French II Elementary German I Elementary German II stree on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music in World Cultures	3 3 3 3 2 2 2 3 3 3 2 2 2 2 2 3 3 3 2	
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 303 MUS 321 MUS 322 MUS 325 MUS 3401	Elementary French II Elementary German I Elementary German II Insert on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music History II Music History II Music in World Cultures Form and Analysis	3 3 3 3 2 2 2 3 3 3 2 2 2 2 2 3 3 3 2	
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 303 MUS 321 MUS 322 MUS 325 MUS 3401	Elementary French II Elementary German I Elementary German II Insert on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music History II Music History II Music in World Cultures Form and Analysis	3 3 3 3 2 2 2 3 3 2 2 2 2 2 3 3 3 2	
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 303 MUS 321 MUS 322 MUS 325 MUS 325 MUS 401	Elementary French II Elementary German I Elementary German II Insert on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History II Music History II Music History II Music in World Cultures Form and Analysis	3 3 3 3 2 2 2 3 3 2 2 2 2 2 2 3 3 3 2	
FR 112 GER 111 GER 111 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 321 MUS 322 MUS 325 MUS 401 Applied Music	Elementary French II Elementary German I Elementary German II Insert on this list: Theory I Theory II Music Literature II Theory IV Counterpoint Orchestration Choral Arranging Music History I Music History II Music History II Music in World Cultures Form and Analysis	3 3 3 3 2 2 2 2 2 2 2 3 3 3 2 2 2 2 2 2	1
FR 112 GER 111 GER 112 Musicianship Take each cou MUS 101 MUS 102 MUS 121 MUS 122 MUS 201 MUS 202 MUS 301 MUS 302 MUS 303 MUS 303 MUS 321 MUS 322 MUS 325 MUS 401 Applied Music	Elementary French II Elementary German I Elementary German II Insert on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History I Music History II Music in World Cultures Form and Analysis Applied Composition courses Applied Performance Major courses Piano (after proficiency, take electives	3 3 3 3 3 2 2 2 2 2 2 2 3 3 3 2 2 2 2 2	1
FR 112 GER 111 GER 112 Musicianship	Elementary French II Elementary German I Elementary German II Irse on this list: Theory I Theory II Music Literature II Theory III Theory IV Counterpoint Orchestration Choral Arranging Music History I Music History II Music in World Cultures Form and Analysis Applied Composition courses Applied Performance Major courses Piano (after proficiency, take electives	3 3 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18

onducting Proficier	,.		
Theory			6
MUS 101	Theory I	3	
MUS 102	Theory II	3	
Music History and Lit	erature		4
MUS 121	Music Literature I	2	
MUS 122	Music Literature II	2	
Applied Music		***************************************	8
Major Area		6	
	roficiency, take electives)	2	
Ensembles		***************************************	4
	four hours that are related to the applied emphasis		
Music Electives			6
	otaling six hours, excluding ensembles		
he requirements are 'Conducting Proficier	•	of applied music study. N	/linors must
the requirements are /Conducting Proficier Theory	passed. Concert attendance is also required during semesters ncy.	of applied music study. N	/linors must
the requirements are /Conducting Proficier Theory MUS 101	passed. Concert attendance is also required during semesters ncy. Theory I	of applied music study. N	/linors must
the requirements are /Conducting Proficier/ Theory MUS 101 MUS 102	passed. Concert attendance is also required during semesters ncy. Theory I Theory II	of applied music study. M 3 3	Minors must
the requirements are Conducting Proficier Theory MUS 101 MUS 102 Music Literature	passed. Concert attendance is also required during semesters ncy. Theory I Theory II	of applied music study. N	Minors must
the requirements are /Conducting Proficier/ Theory MUS 101 MUS 102	passed. Concert attendance is also required during semesters ncy. Theory I Theory II Music Literature I	of applied music study. M 3 3	Minors must
the requirements are Conducting Proficier Theory	passed. Concert attendance is also required during semesters ncy. Theory I Theory II Music Literature I	of applied music study. N	//inors must
the requirements are Conducting Proficier Theory	passed. Concert attendance is also required during semesters new. Theory I Theory II Music Literature I Music Literature II	of applied music study. N	//inors must
the requirements are Conducting Proficier Theory	passed. Concert attendance is also required during semesters new. Theory I Theory II Music Literature I Music Literature II	of applied music study. N	//inors must
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II	of applied music study. No. 3 3 3 2 2 2 2 5 2	//inors must 6 4
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II	of applied music study. No. 3 3 2 2 2 2	//inors must
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives)	of applied music study. No. 3 3 2 2 2 2	//inors must
he requirements are /Conducting Proficier /Heory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) es totaling nine hours from this list: Sacred Choral Literature	of applied music study. No. 3 3 3 2 2 2	//inors must
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) es totaling nine hours from this list: Sacred Choral Literature Conducting I	of applied music study. No. 3 3 3 2 2 2 2	//inors must 6 4 7
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) Es totaling nine hours from this list: Sacred Choral Literature Conducting I Conducting II	2 2 2 2 2 2 2	//inors must 6 4 7
the requirements are /Conducting Proficier /Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) es totaling nine hours from this list: Sacred Choral Literature Conducting I Conducting II Church Music Administration	2 2 2 2 2 3	//inors must 6 4 7
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) sacred Choral Literature Conducting I Conducting II Church Music Administration Hymnology	2 2 2 2 2 2 2	//inors must 6 4 7
the requirements are /Conducting Proficier /Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) es totaling nine hours from this list: Sacred Choral Literature Conducting I Conducting II Church Music Administration	2 2 2 2 2 3	//inors must
the requirements are /Conducting Proficier /Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) sacred Choral Literature Conducting I Conducting II Church Music Administration Hymnology	2 2 2 2 2 3 3 3	647
the requirements are /Conducting Proficier /Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) es totaling nine hours from this list: Sacred Choral Literature Conducting I Conducting II Church Music Administration Hymnology Music Ministry with Children	2 2 2 2 2 3 3 3 3 3	647
the requirements are Conducting Proficier Theory	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) ses totaling nine hours from this list: Sacred Choral Literature Conducting I Conducting II Church Music Administration Hymnology Music Ministry with Children Music Ministry with Youth and Adults	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	647
the requirements are /Conducting Proficier /Conducting Proficier /Londucting Proficier /	Theory I Theory II Music Literature I Music Literature II roficiency, take electives) Es Sacred Choral Literature Conducting I Conducting II Church Music Administration Hymnology Music Ministry with Children Music Ministry with Youth and Adults Service Playing I	2 2 2 2 3 3 3 3 3 1	647

School of Nursing



Dr. Bob Wade, Dean Mrs. Angie Atwood Mrs. Faith Corbin Mrs. Michele Dickens Mrs. Linda Gibbins Mrs. Jennifer Howell Mrs. Nicole Loy Mrs. Beverly Rowland Mrs. Sharon Thomas Mrs. Rhonda Vale

MISSION: It is the mission of the nursing program at Campbellsville University to motivate students to think critically through knowledge and experience. Our nursing students and graduates will uphold the dignity of all persons and respect diversity, empower others through Christian servant leadership, and promote health through innovative holistic care.

A prospective student must be admitted to the University first and then apply to the School of Nursing. Admission to the University does not guarantee admission to the Associate Degree Nursing Program. The student must also have an ACT score (not older than five years) or an NLN exam score. Applicants are considered on the basis of cumulative GPA in the five prerequisite courses and ACT or NLN scores which will be combined into a point system. The student is also required to be licensed in the State of Kentucky as a Nurse Aid (SRNA) (CNA) prior to admission.

ASSOCIATE DEGREE IN NUR	SING		72
Prerequisite Courses			17
Take each cou	ırse on this list before applying for admission to the Nursing prog	ram.	
BIO 221	Anatomy and Physiology I	4	
BIO 222	Anatomy & Physiology II	4	
ENG 111	Freshman Composition I	3	
PSY 111	General Psychology	3	
MTH 110	College Math	3	
First Semester			12
NUR 100	Nursing Fundamentals	6	
ENG 112	Freshman Composition II	3	
CIS 100	Computer Concepts and Applications	3	
Second Semester			13
NUR 103	Medical-Surgical Nursing I	9	
NUR 200	Psychiatric Nursing	4	
Summer Term			4
BIO 321	Microbiology	4	
Third Semester			12
NUR 101	Maternal-Newborn Nursing	4	
NUR 102	Pediatrics Nursing	3	
MAC 120	Fundamentals of Speech	3	
NUR 204	Pharmacology of Nursing	2	
Equith Semester			14
	urses on this list		
NUR 201	Medical-Surgical Nursing II	9	
NUR 203	Professional Nursing and Application to Practice	2	
Take one cou	rse on this list:		
CHS 111	Introduction to Old Testament	3	
CHS 112	Introduction to New Testament	3	
CHS 130	Religion in Life	3	
PHI 241	Introduction to Philosophy	3	

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Mrs. Jennifer Howell

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Prerequisite Courses			17
Take each cou	rse on this list before applying for admission to the Nursing progra	am.	
BIO 221	Anatomy and Physiology I	4	
BIO 222	Anatomy & Physiology II	4	
ENG 111	Freshman Composition 1	3	
PSY 111	General Psychology	3	
MTH 110	College Math	3	
First Semester			12
NUR 100	Nursing Fundamentals	6	
ENG 112	Freshman Composition II	3	
CIS 100	Computer Concepts and Applications	3	
Second Semester			13
NUR 103	Medical-Surgical Nursing I	9	
NUR 200	Psychiatric Nursing	4	
•			
			4
BIO 321	Microbiology	4	
Third Semester			12
NUR 101	Maternal-Newborn Nursing	4	
NUR 102	Pediatrics Nursing	3	
MAC 120	Fundamentals of Speech	3	
NUR 204	Pharmacology of Nursing	2	
Fourth Semester			14
Take both cou	rses on this list	11	
NUR 201	Medical-Surgical Nursing II	9	
NUR 203	Professional Nursing and Application to Practice	2	
Take one cour	se on this list:	3	
CHS 111	Introduction to Old Testament	3	
CHS 112	Introduction to New Testament	3	
CHS 130	Religion in Life	3	

School of Theology



"Producing World Changers for Christ"

Dr. John Hurtgen, Dean

Dr. ChrisConver

Dr. Joe Early, Jr.

Dr. Joel Drinkard

Dr. Shane Garrison

Dr. Twyla Hernandez

Dr. Dwayne Howell

Mr. Joe Neikirk

Dr. Ted Taylor

Dr. Scott Wigginton

Dr. Jarvis Williams

Mr. Jim Woolums

THE MISSION

The heart of the School of Theology is to produce world changers. Jesus first issued the call for "world changers" to his own disciples: "The harvest is great, but the workers are few. So pray to the Lord who is in charge of the harvest; ask him to send more workers into his fields" (Matt. 9:37-38, NLT). The need for workers in the harvest has never been greater. Students enter the School of Theology responding to God's claim on their lives for the varied work of ministry in and through the church of the Lord Jesus Christ. Who are world changers? The School of Theology identifies world changers as persons...

- (1) Passionately evangelical: whose message is the good news of the love of God in Christ Jesus;
- (2) Rooted in the Biblical story: who know the power of the word of God in a person's life;
- (3) Church-connected: who know that Jesus created the church to be his hands and feet in the world:
- (4) Servant leaders: who know that the greatest power in the world is to serve others in the name of Christ;
- (5) Spiritual entrepreneurs: who discover people's spiritual needs and find creative ways to meet them; and
- (6) Partners in an enduring fellowship: who forge brotherhoods and sisterhoods for friendship and partnership in the gospel.

The School of Theology has built this mission upon three foundations: first, we are committed to the kingdom of God: asbaptized believers our first allegiance is to God's rule that is coming yet already present among us; second, we are committed to Christian higher education: aslifelong learners we are committed to loving God in the academy with our whole heart, mind, soul, and strength; and, third, we are committed to a "divine conspiracy": asapprentices of Jesus, forgiven by the finished work of Jesus on the cross, we have received the Holy Spirit of promise, the promise of transformation from the inside out.

Upon these foundations we and our students attempt to learn and live deeply into six core values, or disciplines, in order to more fully become world changers . . .

Passionately Evangelical.

Servant Leaders.

Rooted in the Biblical Story.

Spiritual Entrepreneurs.

Church Connected.

Partners in an Enduring Fellowship.

THE TOOLS

The tools to prepare world changers for Christ consist of a comprehensive program of Christian studies (missions andevangelism, Biblical studies, pastoral ministries and counseling, theology, church history, philosophy, educational ministries, and sports ministry) within the *context* of a fellowship of learners (professors and students) and within the *matrix* of the academy and the church (or parachurch ministry). We take seriously our church-connectedness. The work of the School of Theology is carried out as an integral part of the mission and core values of Campbellsville University.

Students may choose from the following six programs of study:

- Biblical Studies (area, major, minor): teaching/preaching/researching
- Christian Missions: leading/witnessing/church planting
- Educational Ministries (area, major, minor): faith nurturing, equipping, teaching/mentoring
- Pastoral Ministries (area, major, minor): leading/advising/equipping/care and counseling
- Sports Ministry (major, minor): relationship building/leading/witnessing
- Worship Arts (area): leading/worshiping/teaching

School of Theology degrees are designed to graduate able Christian ministers whose training also prepares them for further educational growth in graduate professional or graduate academic theological education.

ACADEMIC MATTERS

The primary academic work of the School of Theology is to maintain educational programs leading to a Certificate in Christian Ministry, an A.S. degree in Christian Studies, a B.A. or B.S. degree in the area, major, and minor emphases listed below, and an M.Th. degree (see Master of Theology information in Graduate Bulletin-Catalog). Additionally, the School of Theology contributes four courses to the core undergraduate curriculum of the University including two general survey introductory courses in Biblical studies, a course in Religion in Life, and an introduction to Philosophy.

LANGUAGE OPTION for the BACHELOR OF ARTS DEGREE

A student wishing to earn the Bachelor of Arts degree with any School of Theology area or major must complete the 12-hour Theology Language requirement shown here. It consists of six hours in two languages. At least six hours (two semesters) must be in one of the Biblical languages (Hebrew or Greek) with the remaining six hours (two semesters) in the other Biblical language or six hours in a single modern language.

Additionally, language courses transferred from other institutions may require approval before meeting the language requirement for the Bachelor of Arts degree.

LANGUAGE !	REQUIREMENT for	the BACHELOR OF ARTS DEGREE		12
		nguages listed here:		
	HEB 221	8 8	3	6
	HEB 222	Beginning Hebrew II	3	
				6
		Beginning Greek I	3 3	
	GRK 222	Beginning Greek II	_	_
		e		6
	Languages currei	ntly offered are French, German, Spanish, and R	ussian.	
GENERAL ED	UCATION PREREQU	JISITES	***************************************	6
		d because they meet requirements for General		
	eology areas, majo			
	CHS 111	Introduction to New Testament	3	
	CHS 121	Introduction to Old Testament	3	
		JIREMENTS		
		as its own focus, each student will build a fou		
Prerequisite	•	stian ministry. Students pursuing a theolo	gy area, major, or minor sn	ould take the General Education
rielequisite	•	A star C Date of the Ather	2	
	CHS 211	Art of Reading the Bible	3	
	CHS 230	Spiritual Formation	3	
	CHS 365	Christian Studies Internship	3 3	
	CHS 432	Christian Theology	_	
	CHS 471	Church History	3 3	
	CHS	Upper Level Old or New Testament Course	3	

ACADEMIC PROGRAMS IN THE SCHOOL OF THEOLOGY

Biblical Studies Area for Bachelor of Arts degree	66
Language Requirement for Bachelor of Arts, above, to the following	12
Christian Studies Core Requirements (see above)	18
Biblical Studies Area Requirements	36
Biblical Studies	21
Old Testament: Take two courses from this list	6
CHS 311 Wisdom and Poetic Literature	3

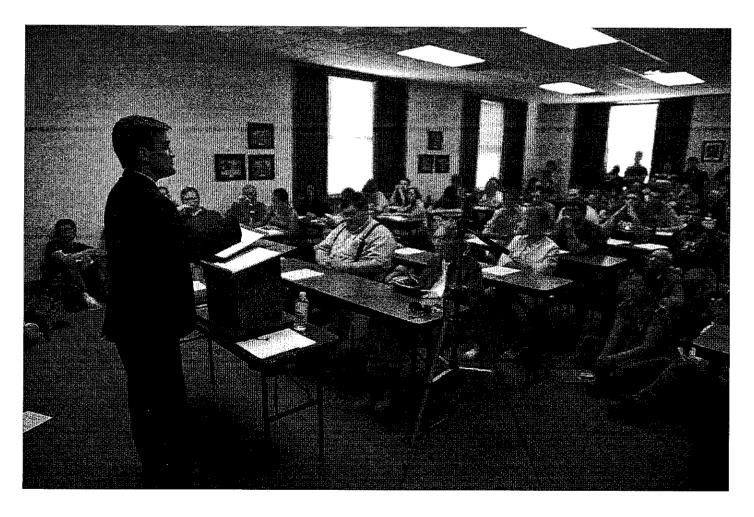
			_	
	CHS 312	Studies in the OT Prophets	3	
	CHS 411	Studies in the Pentateuch	3	
	New Testament:	: Take two courses from this list	6	
	CHS 323	Studies in the Gospels	3	
	CHS 324	Studies in Paul	3	
	CHS 325	Studies in John	3	
	Biblical Studies E	Electives: Take three courses from this list:	9	
	CHS 311	Wisdom and Poetic Literature	3	
	CHS 312	Studies in the Old Testament Prophets	3	
	CHS 314	Isaiah	3	
	CHS 323	Studies in the Gospels	3	
	CHS 324	Studies in Paul	3	
	CHS 325	Studies in John	3	
	CHS 328	General Letters (Hebrews-Jude)	3	
	CHS 380/480	Selected Topics	3	
	CHS 390/490	Independent Study	3	
	CHS 411	Studies in the Pentateuch	3	
	CHS 412	Intertestamental Period	3	
	GRK 321	Greek Exegesis I	3	
	GRK 322	Greek Exegesis II	3	
	HEB 321	Hebrew Exegesis I	3	
	HEB 322	Hebrew Exegesis II	3	
Pasto	ral Ministries Elec	tive: Take one course on this list:		3
	CHS 251, CHS 35	52, CHS 353, CHS 354, CHS 355, CHS 380/480, CHS 451		
Educa	ational Ministrias E	Elective: Take one course on this list:		3
Educa		52, CHS 363, CHS 364, CHS 365, CHS 380/480, CHS 462, CH		
Theol	logical, and Philoso	ophical Studies Electives:	6+1+11+12+17++++++++++++++++++++++++++++	6
	Take two course			
	CHS 331, CHS/PI	HI 342, CHS/PHI 343, CHS/PHI 345, CHS/PHI 234, CHS/PHI	436	
	PHI 241*, PHI 24	I2, PHI 251, PHI 361		
Christ	tian Studies Upper	Division Electives		3
	Take 1 CHS cour	se that is three or more credit hours and numbered 300 (or higher.	
	Take 1 CHS cour	se that is three or more credit hours and numbered 300 (or higher.	
Biblical Stud		se that is three or more credit hours and numbered 300 of the state of the second seco		
	ies Major for the I			48
Language Re	ies Major for the I quirement for Bac	Bachelor of Arts Degreehelor of Arts		48
Language Re Christian Stu	ies Major for the I quirement for Bac dies Core Require	Bachelor of Arts Degreehelor of Arts		48 12
Language Re Christian Stu	ies Major for the I quirement for Bac dies Core Require	Bachelor of Arts Degreehelor of Arts		48 12
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer	Bachelor of Arts Degree helor of Arts ments (see above)		48 12 18
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Require es Major Requirer al Studies	Bachelor of Arts Degree		121815
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies	Bachelor of Arts Degree helor of Arts ments (see above) nents Take two courses from this list		121815
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311	Bachelor of Arts Degree	3	121815
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312	Bachelor of Arts Degree	3 3	121815
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411	helor of Arts Degree	3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411	Bachelor of Arts Degree	3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411	Bachelor of Arts Degree	3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament	Bachelor of Arts Degree	3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323	Bachelor of Arts Degree	3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325	Bachelor of Arts Degree	3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325	Bachelor of Arts Degree	3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I	Bachelor of Arts Degree	3 3 3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I CHS 311	helor of Arts Degree	3 3 3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I CHS 311 CHS 311	helor of Arts Degree	3 3 3 3 3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I CHS 311 CHS 312 CHS 312 CHS 312	helor of Arts Degree	3 3 3 3 3 3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I CHS 311 CHS 311 CHS 312 CHS 314 CHS 323 CHS 324 CHS 323 CHS 324 CHS 325	helor of Arts Degree	3 3 3 3 3 3 3 3 3 3 3	
Language Re Christian Stu Biblical Studi	ies Major for the I quirement for Bac dies Core Requirer es Major Requirer al Studies Old Testament: CHS 311 CHS 312 CHS 411 New Testament CHS 323 CHS 324 CHS 325 Biblical Studies I CHS 311 CHS 311 CHS 312 CHS 314 CHS 323 CHS 323 CHS 324	helor of Arts Degree	3 3 3 3 3 3 3 3 3 3	

	CHS 380/480	Selected Topics	3	
	CHS 390/490	Independent Study	3	
	CHS 411	Studies in the Pentateuch	3	
	CHS 412	Intertestamental Period	3	
	GRK 321	Greek Exegesis I	3	
	GRK 322	Greek Exegesis II	3	
	HEB 321	Hebrew Exegesis I	3	
	HEB 322	Hebrew Exegesis II	3	
			_	
Chris	tian Studies Upper	Division Elective		3
		mbered 300 - 499:		
Riblical Stud	lies Minor			27
	•	ments (see above)		
Biblical Stud	ies Electives			9
	Take three cours	ses from this list:		
	CHS 311	Wisdom and Poetic Literature	3	
	CHS 312	Studies in the OT Prophets	3	
	CHS 323	Studies in the Gospels	3	
	CHS 324	Studies in Paul	3	
	CHS 325	Studies in John	3	
	CHS 328	General Letters (Hebrews-Jude)	3	
	CHS 380/480	Selected Topics	3	
	CHS 411	Studies in the Pentateuch	3	
	CHS 412	Intertestamental Literature	3	
	ssions Major for th	ne Bachelor of Arts Degree	***************************************	51
Add the 12-i	our Language Req	uirement for Bachelor of Arts, above, to the following:		
		uirement for Bachelor of Arts, above, to the following:		39
Christian Mi	ssions Major for th			
Christian Mi Christian Stu	ssions Major for th	ne Bachelor of Science Degree	•••••••••••••••••••••••••••••••••••••••	18
Christian Mi Christian Stu Christian Mis	ssions Major for th dies Core Requirer ssions Major Requi	ne Bachelor of Science Degree		21
Christian Mi Christian Stu Christian Mis	ssions Major for th dies Core Requirer ssions Major Requi tian Missions Majo	ne Bachelor of Science Degree		21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requi tian Missions Majo CHS 234	ne Bachelor of Science Degree ments (see above) rements wr World Religions	3	21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requi tian Missions Majo CHS 234 CHS 276	ne Bachelor of Science Degree ments (see above) rements World Religions History of Christian Missions	3 3	21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requi tian Missions Majo CHS 234 CHS 276 CHS 354	me Bachelor of Science Degree ments (see above) rements World Religions History of Christian Missions Christian Evangelism	3 3 3 3	21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requitian Missions Major CHS 234 CHS 276 CHS 354 CHS 376	me Bachelor of Science Degree ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology	3 3 3 3 3	21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requitian Missions Major CHS 234 CHS 276 CHS 354 CHS 376 CHS 377	ments (see above)	3 3 3 3 3 3	21
Christian Mi Christian Stu Christian Mis	ssions Major for the dies Core Requirer ssions Major Requitian Missions Major CHS 234 CHS 276 CHS 354 CHS 376	me Bachelor of Science Degree ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology	3 3 3 3 3	21
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requition Missions Major CHS 234 CHS 276 CHS 354 CHS 376 CHS 377 SOC 321	ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology Missions Methods and Strategies Cultural Geography and Anthropology	3 3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requitian Missions Major CHS 234 CHS 276 CHS 354 CHS 376 CHS 377 SOC 321	ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology Missions Methods and Strategies Cultural Geography and Anthropology	3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer tian Missions Major CHS 234 CHS 276 CHS 354 CHS 376 CHS 377 SOC 321 tian Missions Major CHS 350	ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology Missions Methods and Strategies Cultural Geography and Anthropology or Elective Sports Ministry	3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer Standard Major CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 tian Missions Major CHS 350 CHS 355	ments (see above) rements	3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer tian Missions Major CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 tian Missions Major CHS 350 CHS 355 CHS 451	ments (see above) rements	3 3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer tian Missions Major CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 tian Missions Major CHS 350 CHS 355 CHS 451 CHS 340	ments (see above) rements	3 3 3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer tian Missions Major CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 tian Missions Major CHS 350 CHS 355 CHS 451	ments (see above) rements	3 3 3 3 3 3 3 3	21 18
Christian Mi Christian Stu Christian Mis Chris	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer tian Missions Major CHS 234 CHS 276 CHS 376 CHS 377 SOC 321 tian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480	ments (see above) rements	3 3 3 3 3 3 3 3 3 3	18
Christian Mi Christian Stu Christian Mis Chris Chris	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 354 CHS 376 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480	ments (see above) rements	3 3 3 3 3 3 3 3 3 3	3
Christian Mi Christian Stu Christian Mis Chris Chris	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 354 CHS 376 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480	ments (see above) rements	3 3 3 3 3 3 3 3 3 3	3
Christian Mi Christian Stu Christian Mis Chris Chris Christian Mis Christian Stu	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480 SSIONS Minor for the dies Core Requirem	ments (see above) rements	3 3 3 3 3 3 3 3 3 3	
Christian Mi Christian Stu Christian Mis Chris Chris Christian Mis Christian Stu	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480 SSIONS Minor for the dies Core Requirem	ments (see above) rements World Religions History of Christian Missions Christian Evangelism Introduction to Missiology Missions Methods and Strategies Cultural Geography and Anthropology relective Sports Ministry Pastoral Care and Counseling Growing a Healthy Church Sociology of Religion Global Outreach in Practice	3 3 3 3 3 3 3 3 3 3	
Christian Mi Christian Stu Christian Mis Chris Chris Christian Mis Christian Stu	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480 SWK 480 SSIONS Minor for the dies Core Requirem ssions Minor Requirem ssion	ments (see above) rements	3 3 3 3 3 3 3 3 3 3	
Christian Mi Christian Stu Christian Mis Chris Chris Christian Mis Christian Stu	ssions Major for the dies Core Requirer ssions Major Requirer ssions Major Requirer 234 CHS 234 CHS 276 CHS 354 CHS 377 SOC 321 Stian Missions Major CHS 350 CHS 355 CHS 451 CHS 340 SWK 480 SWK 480 SSIONS Minor for the dies Core Requirem Ssions Minor Requirem CHS 276	ments (see above) Trements	3 3 3 3 3 3 3 3 3 3 3	

Education Ministries Area for t	the Bachelor of Arts Degree		69			
Add the 12-hour Language Requirement for Bachelor of Arts, above, to the following						
Education Ministries Area for	the Bachelor of Science Degree	***************************************	57			
Christian Studies Core Require	ments (see above)	***************************************	18			
Educational Ministries Area Re	quirements		39			
Educational Ministries		•••••••••	21			
Take each cours	e on this list:		12			
CHS 361	Intro to Educational Ministries	3				
CHS 362	Teaching for Life Change	3				
CHS 462	Intergenerational Ministries	3				
CHS 463	Innovative Educational Ministries	3				
Educational Ministries E	lectives		9			
Take courses tot	aling nine hours from this list:					
CHS 363	Children's Ministry	3				
CHS 364	Youth Ministry	3				
CHS 365	Christian Studies Internship	3				
CHS 380/480	Selected Topics	1-3				
CHS 390/490	Independent Study	1-3				
	nology – Take two courses from this list:		6			
Riblical Studies - Take o	ne course from this list:		2			
	2, CHS 314, CHS 323, CHS 324,					
	8, CHS 411, CHS 412					
	tives - <i>Take one course from this list:</i>		3			
Theological andPhilosop	phical Studies Electives - Take one course from this list:	************************************	3			
PHI 241, PHI 251	., CHS 331, CHS/PHI 342, CHS/PHI 343, CHS/PHI 345, 2, CHS/PHI 234, CHS/ PHI 436, CHS 471					
Flective: Take one cours	e on the following list:		3			
CHS/PHI	Christian Studies Upper Division Course	3				
HP 220	Camp and Camp Counseling	3				
HP 330	Church Recreation	3				
MUS 362	Hymnology	3				
MUS 367	Music and Worship	3				
TH 336	Religious Theater	3				
	the Bachelor of Arts Degree		F4			
-	uirement for Bachelor of Arts, above, to the following	•••••••••••••••••••••••••••••••••••••••	51			
Education Ministries Major for	the Bachelor of Science Degree		39			
Christian Studies Core Requirer	nents (see above)		18			
Educational Ministries Major Re	equirements		21			
Educational Ministries			15			
Take the followi	ng four courses:		12			
CHS 361	Intro to Educational Ministries	3				
CHS 362	Teaching for Life Change	3				
CHS 462	Intergenerational Ministries	3				
CHS 463	Innovative Educational Ministries	3				

		13U 1C3 E1CCUVC3		
	CHS 363	Children's Ministry	3	
	CHS 364	Youth Ministry	3	
	CHS 380/480	Selected Topics	1-3	
	CHS 390/490	Independent Study	1-3	
B. L	loude de la companyation de la comp			2
Related	Studies in Psycr	nology		3
	Take one course	on this list:		
	PSY 311	Learning Theory and Behavior Modification	3	
	PSY 321	Lifespan Development	3	
	PSY 323	Theories of Personality	3	
	PSY 333	Group Dynamics	3	
	PSY 452	Psychology of Religious Experience	3	
Elective	from the follow	ring		9
	Take one course			3
			2	
	CHS/PHI	Christian Studies Upper Division Course	3	
	PE 220	Camping and Camp Counseling	3	
	PE 330	Church Recreation	3	
	MUS 362	Hymnology	3	
	MUS 367	Music and Worship	3	
	TH 336	Religious Theater	3	
Education Min	istries Minor fo	r the Bachelor of Science Degree		27
		•		
Christian Studi	es Core Requirer	ments (see above)		18
Educational Mi	nistries Minor R	equirements		9
	Take two course	s from this list:	6	
	CHS 361	Intro to Educational Ministries	3	
	CHS 362	Teaching for Life Change	3	
	CHS 462	Intergenerational Ministries	3	
			,	
		istries Electives	3	
	Take one course		_	
	CHS 363	Children's Ministry	3	
	CHS 364	Youth Ministry	3	
	CHS 365	Christian Studies Internship	3	
	CHS 380/480	Selected Topics	1-3	
	CHS 390/490	Independent Study	1-3	
	CHS 463	Innovative Educational Ministries	3	
Pastoral Minis	tries Area for th	e Bachelor of Arts Degree	***************************************	69
Add the 12-ho	ır Language Req	uirement for Bachelor of Arts, above, to the following:		
		- 1 1 5-1 -		
Pastoral Minis	tries Area for th	e Bachelor of Science Degree	***************************************	57
Christian Studi	es Core Requirer	ments (see above)	***************************************	18
Pastoral Minist	ries Area Requir	ements		39
Pastora	l Ministries			
	Take each cours			
	CHS 251	Ministry of Christian Leadership	3	
	CHS 352	Pastoral Ministries	3	
	CHS 353	Ministry of Proclamation	3 3	
	CHS 355	Pastoral Care and Counseling		
		*	3	
	Take one course			
	CHS 354	Christian Evangelism	3	
	CHS 451	Growing a Healthy Church	3	

Electives in Pastoral Ministries				
Take four course				
MUS 362	Hymnology		3	
MUS 367	Music and Worship		3	
PSY 320	Human Development and Learning Theory		3	
PSY 333	Group Dynamics		3	
PSY 452	Psychology of Religious Experience		3	
LS 350	Introduction to Sports Ministry		3	
SOC 331	Marriage and Family		3	
TH 336	Religious Theater		3	
Elective	A CHS course numbered 300 - 499:		3	
CHS 271, CHS 31	s <i>- Take one course from this list:</i>	25, CHS 328, CHS 411,		
Educational Ministries Electives - <i>Take two courses from this list:</i> 6 CHS 361, CHS 362, CHS 363, CHS 364, CHS 366, CHS 380/480, CHS 462				
Take one course PHI 241*, PHI 25	andPhilosophical and Studies Elective from this list: i1, CHS 331, CHS/PHI 342, CHS/PHI 343, II 361, CHS/PHI 434, CHS/PHI 436		3	



	ajor for the Bachelor of Arts Degree		48
_	uage Requirement for Bachelor of Arts, above, to the fol		
Pastoral Ministries M	ajor for the Bachelor of Science Degree		36
Christian Studies Core	Requirements (see above)		18
Pastoral Ministries Ma	ajor Requirements		18
Pastoral Minis	tries		15
Take e	ach course on this list:		
CHS 25	- ,	3	
CHS 35		3	
CHS 35		3 3	
CHS 35		ÿ	
таке ол СНS 35	ne course on this list: 4	3	
CHS 45		3	
	storal Ministries		3
	ne course on this list:		
CHS 35		ng 3	
MUS 3	62 Hymnology	3	
MUS 3		3	
PSY 32	•	3 3	
PSY 33	• •	3	
PSY 45 PE 350		3	
SOC 33		3	
TH 336		3	
Electiv	e A CHS course numbered 300 - 499:	3	
Christian Studies Core	linor for the Bachelor of Science Degree		18
Pastoral Ministries M	inor Requirements		9
	ach course on this list:		
CHS 25		3	
CHS 35		3	
	nne course on this list:	3	
CHS 3: CHS 4:	~	3	
C113 4.	of Growing a reality charen	-	
Sports Ministries Ma	jor for the Bachelor of Arts Degree		55
Add the 12-hour Lan	guage Requirement for Bachelor of Arts, above, to the fo	ollowing	
Sports Ministries Ma	ijor for the Bachelor of Science Degree		43
Christian Studies Cor	e Requirements (see above)		18
Sports Ministries Ma	jor Requirements		25
Sports Minist	ry: Take each of the courses on this list		12
CHS 3.	·	3	
CHS 3		3	
CHS 3		3 3	
CHS 3	•	_	
Sports Minist	ry Emphases: See below		13

Sports Ministry Emphases

The supplemental courses in the Sports Ministry major are grouped in general categories (emphases) which are intended as guidelines. The student may choose all 13 hours from one emphasis, or any 13 hours from the three emphases. Six of the 13 hours must be upper division courses.

	BIO 221	ellness Emphasis	4	_
	HP 232	Emergency Response	3	
	Take one cou	rse on this list:		
	HP 390	Kinesiology (Prerequisite: BIO 221)	3	
	HP 400	Physiology of Exercise (Prerequisite: BIO 221)	3	
	Take one cou	rse on this list:	_	
	HP 420	Health Related Fitness; Physical Activity and Aging	3	
	HP 450	Physical Activity and Aging	3	
	II. Sport Progr	ramming Emphasis		_
	HP 232	ramming Emphasis		3
		Emergency Response	3	
		rse on this list:		
	HP 220	Camp and Camp Counseling	3	
	HP 330	Church Recreation	3	
	HP 402	Community Recreation	3	
	Take one cou	rse on this list:		
	HP 370	Sports Facility Management	3	
	HP 444	Sport and Governance	3	
	Take four one	rmance Activity or Coaching Theory Coursese-hour Physical Activity Courses or two 2-hour coaching theory courses. Istings on page 7676.		
	Take four one Refer to the lis	e-hour Physical Activity Courses or two 2-hour coaching theory courses. stings on page 7676.		
	Take four one Refer to the lis	e-hour Physical Activity Courses or two 2-hour coaching theory courses. istings on page 7676. nphasis		
	Take four one Refer to the lis III. Aquatic Em HP 121	e-hour Physical Activity Courses or two 2-hour coaching theory courses. stings on page 7676. nphasis		
	Take four one Refer to the lis III. Aquatic Em HP 121 HP 232	n-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response	13	
	Take four one Refer to the lis III. Aquatic Em HP 121 HP 232 HP 340	e-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training	13 1	
	Take four one Refer to the lis III. Aquatic Em HP 121 HP 232 HP 340 HP 466	e-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor	13 1 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos	e-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training	13 1 3 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics	13 1 3 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking	13 1 3 3 3 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft	13 1 3 3 3 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking	1 3 3 3 3	
	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education	13 1 3 3 3 1 1 1 1 3	
ts Ministr	Take four one Refer to the lis III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education or B.S. degree)	1 3 3 3 3 1 1 1 3	
ts Ministr Christian	Take four one Refer to the lis III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391 Ty Minor (B.A. on Studies Core Formula (B.A. on Studies Core Formu	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education or B.S. degree) Requirements (see above)	1 3 3 3 3 1 1 1 1 3	18
ts Ministr Christian Sports M	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391 Ty Minor (B.A. on Studies Core Followers)	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education Requirements (see above)	1 3 3 3 3 1 1 1 3	18
ts Ministr Christian Sports M	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391 Ty Minor (B.A. of Studies Core For Stud	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education Requirements (see above) Requirements Introduction to Sports Ministry	1 3 3 3 3 1 1 1 3	18
ts Ministr Christian Sports M	Take four one Refer to the list III. Aquatic Em HP 121 HP 232 HP 340 HP 466 Take three hos HP 118 HP 125 HP 176 HP 391 Ty Minor (B.A. on Studies Core Followers)	c-hour Physical Activity Courses or two 2-hour coaching theory courses. Intermediate Swimming Emergency Response Water Safety Instructor/Lifeguard Training Water Fitness Instructor urs on this list: Water Aerobics Fundamentals of Canoeing and Kayaking Basic Water Rescue Instructor/Small Craft Adaptive Physical Education Requirements (see above)	1 3 3 3 3 1 1 1 3	18

Worship Arts Area for the Ba	achelor of Arts Degree	81
	equirement for Bachelor of Arts, above, to the following	
Worship Arts Area for the B	achelor of Science Degree	65
General Education Prerequis		
in the early semester	on courses listed here must be taken before certain courses in is of a student's career. They do not count in the 81 or 69 hour Education Courses Required	the Worship Arts area and should be taken rs required for the Worship Arts Area.
CHS 111	Introduction to Old Testament Study	3
CHS 121	Introduction to New Testament Study	3
ART 110	Understanding Art	2
MUS 125	Understanding Music	2
TH 131	Introduction to Theater	3
Christian Studies Core Requi	rements (see above)	18
	nents	
	rse on the following list	
nake one cou MUS 100	Elementary Musicianship	3
		3
MUS 101	Music Theory I	-
	urse on this list	2
MUS 343	Conducting I	3
MUS 260	Music in Contemporary Worship	_
MUS 367	Music in Worship	3
MUS 362	Hymnology	3
MUS 449	Arts in Worship	3
MUE	Any music ensemble	1
Take three co	ourses from the following list:	3
MUS 140	Guitar Class 1	1
MUS 143	Voice Class I	1
MUS 145	Piano Class I	1
MUA	Any Applied Music course	1
Theology		9
CHS 251	Ministry of Christian Leadership	3
CHS 337	Theology in Film	3
CHS 437	Faith and Beauty	3
Art, Mass Communic	cation, and Theater	21
•		3
ART 101	Drawing I	. 3
ART 120	Elements of Design	3
Mass Communicatio	on Courses	9
	purse on this list:	
MAC 175	Introduction to Broadcast and Digital Media	3
CHS 265	Worship and Technology	3
	urse on this list:	
	urse on this list: Social Media	3
MAC 300	Narrative Video Production	3
MAC 325		3
MAC 423	Documentary Video Production	-
		9
	urse on this list:	2
TH 200	Stagecraft I	3
TH 253	Fundamentals of Acting	3

TH 336

Directing Church Drama

3

This 62-semester hour p University-level ministe	DEGREE IN CHRISTIAN STUDIESorogram of GeneralEducation (32 hours) and Christian Studies (3 rial education. It is designed to assist the student to grow acader ore advanced study. Credits earned in this Associates degree pro	0 hours) courses provides a generous two years of miscally and spiritually in preparation for ongoing
GENERAL EDUCATION fo	or Associate degrees	32
CHRISTIAN STUDIES REC	QUIREMENTS	30
Biblical Studies		12
	vision Courses - Take each course on this list:	•
CHS 111	Introduction to Old Testament Study	3
CHS 121	Introduction to New Testament Study	3
Old Testa	ment: Take two courses from this list	6
CHS 311	Wisdom and Poetic Literature	3
CHS 312	Studies in the Old Testament Prophets	3
CHS 411	Studies in the Pentateuch	3
CHS 412	Intertestamental Period	3
New Test	ament: Take two courses from this list	E
CHS 323	Studies in the Gospels	3
CHS 324	Studies in Paul	3
CHS 325	Studies in John	3
CHS 328	General Letters (Hebrews – Jude)	3
Pastoral Loadors	•	•
	hip Studies in course on this list:	9
CHS 352		
CHS 353	Introduction to Pastoral Ministry	3
	Ministry of Proclamation	3
	Educational Ministries: Take one course from this list	
CHS 354	Introduction to Christian Evangelism	3
CHS 355	Introduction to Pastoral Care and Counseling	3
CHS 377	Missions Methods and Strategies	3
CHS 451 CHS 361	Growing a Healthy Church	3
CHS 362	Introduction to Educational Ministries	3
CHS 363	Teaching for Life Change Introduction to Children's Ministry	3
CHS 364	Introduction to Criminer's Ministry	3
CHS 462	Intergenerational Ministries	3
CHS 463	Innovative Educational Ministries	3 3
C(15 +05	innovative Educational Willistries	5
Choose or	orical, and Philosophical Studiese course on this list:	•
PHI 241	Introduction to Philosophy	3
CHS 130	Religion in Life	3
Take this CHS 432	course: Christian Theology	3
	ision Courses: Take one course from this list	3
CHS 337	Theology in Film	3
CHS 431	Contemporary Theology	3
CHS 436	Ethical Teachings of Jesus	3
CHS 437	Faith and Beauty	3
CHS 371	Baptist Heritage	3
CHS 471	Church History	3

CHS/PHI 345	Philosophy of Religion	3
PHI 361	Ethics	3
PHI 380	Selected Topics	3

This program is a congruent unit of study consisting of 27 semester hours of credit. It is designed to assist ministers concurrently serving churches and/or ministers who have been unable to engage in post-secondary study of a more lengthy nature. All courses taught in this program are fully accredited and may be later applied toward degree programs where they match the degree requirements. The Certificate is offered in one of two modes: fully face-to-face or fully online.

Take each cou	ırse on this list:	
CHS 111	Introduction to Old Testament Study	3
CHS 121	Introduction to New Testament Study	3
CHS 352	Pastoral Ministries	3
CHS 353	Ministry of Proclamation	3
CHS 354	Introduction to Christian Evangelism	3
CHS 432	Christian Theology	3
CHS 471	Church History	3
Elective	Any twoUpper Division Biblical Studies Courses	6

REFERENCE		Christian Studies Course
This reference list contains a	ill courses taught by the School of Theology (designated CHS) to aid o	elective course selection.
Biblical Studies - Old Testam	ent	
CHS 111	Introduction to Old Testament Study	3
CHS 311	Wisdom and Poetic Literature of the Old Testament	3
CHS 312	Studies in Old Testament Prophets	3
CHS 314	Isaiah	3
CHS 411	Studies in the Pentateuch	3
CHS 412	Intertestamental Period	3
Biblical Studies - New Testar	ment	
CHS 121	Introduction to New Testament Study	3
CHS 323	Studies in the Gospels	3
CHS 324	Studies in Paul	3
CHS 325	Studies in John	3
CHS 328	General Letters (Hebrews – Jude)	3
Christian Missions		
CHS 276	History of Christian Missions	3
CHS 376	Introduction to Missiology	3
CHS 377	Missions Methods and Strategies	3
Educational Ministries		
CHS 361	Introduction to Educational Ministries	3
CHS 362	Teaching for Life Change	3
CHS 363	Children's Ministry	3
CHS 364	Youth Ministry	3
CHS 462	Intergenerational Ministries	3
CHS 463	Innovative Educational Ministries	3
0.15 105	many and a community of the community of	

'astora	l Ministries		
	CHS 251	Ministry of Christian Leadership	3
	CHS 350	Introduction to Sports Ministry	3
	CHS 351	Christian Counseling	3
	CHS 352	Pastoral Ministries	3
	CHS 353	Ministry of Proclamation	3
	CHS 354	Introduction to Christian Evangelism	3
	CHS 355	Introduction to Pastoral Care and Counseling	3
	CHS 451	Growing a Healthy Church	3
hilosoj	hical and Theological :	Studies	
	CHS 130	Religion in Life	3
	CHS 230	Spiritual Formation	3
	PHI 241	Introduction to Philosophy	3
	PHI 242	Critical Thinking	3
	CHS 331	Renaissance and Reformation	3
	CHS 342	Ancient and Medieval Philosophy	3
	CHS 343	Modern Philosophy	3
	CHI/PHI 345	Philosophy of Religion	3
	PHI 361	Ethics	3
	CHS 371	Baptist Heritage	3
	CHS 431	Contemporary Theology	3
	CHS 432	Introduction to Christian Theology	3
	CHS/PHI 234	World Religions	3
	CHS/PHI 436	Ethical Teachings of Jesus	3
	CHS 437	Faith and Beauty	3
	CHS 471	Church History	3
ıpplem	ental Courses		
	CHS 365	Christian Studies Internship	3-6
	CHS 380/390	Selected Topics	1-3
	CHS 390/490	Independent Study	1 2



EXPERIENTIAL LEARNING

Experiential learning credit is granted in various disciplines, for prior learning experiences outside the classroom, which are deemed worthy of credit on an "equivalency" basis. That is, the experience for which credit is granted is deemed to be equivalent to a number of hours of credit by the judgment of departmental faculty, based upon documentation by the student in a portfolio. Such credit is not limited to the courses taught at Campbellsville University, nor is credit granted for specific courses in this manner, although credit may be allowed to satisfy prerequisite requirements, or graduation requirements in departmental programs or general education requirements, upon recommendation by departmental faculty. This listing is not intended to be used for granting credit for *current* experiential learning, which is covered under other course titles, such as internships and practicals.

Upon application in writing by the student for experiential learning credit, the vice president for academic affairs or dean of the Porter-Bouvette School of Business and Economics will appoint a committee of one to three faculty members from the academic divisions in which credit is to be granted, to review the proposal with the student, and supervise the preparation of the Experiential Learning Portfolio, which will consist of six possible components, as applicable. The six components are:

- 1. Transcripts of work from accredited colleges, universities, and institutions.
- 2. Documentation of training from non-accredited sources (Professional and Technical Schools, Seminars, Workshops, etc.) for which documentation is available.
- 3. Test results, such as CLEP, or other approved tests for granting credit on an equivalency basis.
- 4. Resumes of Work and Educational Experiences for the student.
- 5. Autobiography of Experiences supporting credit application.
- 6. Experience Papers. (See below.)

The faculty committee appointed will usually have a chairperson from the division in which most credit is requested, and faculty from other divisions involved, unless all credit is requested within one division of the faculty. The chair of the committee will usually supervise the preparation of the student's learning experience portfolio, and draw upon other committee members for approvals and direction in their areas of expertise. A majority of the committee must agree upon a report to the vice president for academic affairs, recommending credit or denial of credit, and recommending allocation of credit (to departments, upper division, inclusion in major or minor, or general education requirements).

Students requesting credit must be enrolled in a degree program at Campbellsville University and may request that the vice president for academic affairs appoint faculty members of their choice from academic divisions in which credit is requested, subject to approval by the vice president for academic affairs.

EXPERIENCE PAPERS: A series of papers may identify different areas of prior learning experiences for which credit might be allowed, such as specific job assignments, mission experiences, family experiences, travel, or other relevant experiences. These papers explain learning that is a potential area of credit identified in the students resume, biography, or interviews with faculty members. Experiences may be presented in one longer paper, or several shorter papers, at the discretion of the student applicant. Redundancy should be avoided.

Potential areas of credit include, but are not limited to: business, sociology, psychology, the sciences, Christian studies, drama, journalism, and human performance. Limits are placed on such credit by governmental or other certification requirements which do not recognize experiential learning, such as education and accounting.

Course Descriptions



Each course offered by Campbellsville University is indexed in the pages which follow. All course titles have a two or three-letter prefix, indicating the discipline responsible for the course. Freshman-level courses are numbered 100-199; sophomore courses 200-299; and junior-level and senior-level courses are numbered 300-499. The designated units of credit granted for successful completion of the course are listed with the course title. Prerequisites for courses and scheduling requirements are also indicated. The University reserves the right to alter the schedule of courses and the courses offered as circumstances dictate.

ACCOUNTING

(Porter-Bouvette School of Business and Economics)

ACC 223 Principles of Accounting I

Three hours

An introduction to financial accounting concepts and principles as they apply to various forms of business for profit. The role of accounting information in decision-making, financial statement interpretation and use, communicating accounting knowledge, and the ability to think and apply accounting knowledge are collectively the focus. Prerequisite: sophomore standing or consent of instructor. Fall and spring semester.

ACC 224 Principles of Accounting II

Three hours

A continuation of ACC 223 with introduction of managerial accounting principles and systems, planning and control, current management trends, and applications to real-world problems. Prerequisite: ACC 223 or equivalent. Fall and spring semester.

ACC 330 Accounting Information Systems

Three hou

A study of information systems as they apply to the functional areas of accounting. Emphasis is on the nature and relevance of accounting internal control, with coverage of modern information technology. Prerequisites: ACC 223, ACC 224, CIS 100. Spring semester.

ACC 351 Intermediate Accounting I

Three bou

In-depth study of accounting topics, preparing students to understand and critically evaluate accounting, as well as "do" accounting. Includes theoretical structure, error analysis, financial statements, revenue recognition, and study of the asset section of the balance sheet. Prerequisites: ACC 223, ACC 224. Fall semester.

ACC 354 Intermediate Accounting II

Three ho

Continuation of in-depth study, including the liability and equity sections of the balance sheet, debt securities, leases, income taxes, stockholders' equity, and earnings per share. Prerequisite: ACC 351. Spring semester.

ACC 360 Managerial Accounting

Three hours

Interpretation and use of accounting data to solve management problems. Management and economic concepts applied to accounting data. Cost concepts, variance analysis, process costs, variable costing, capital investment decisions, master budgets, cost estimation and analysis are topics. Prerequisites: ACC 224, ECO 222. Spring semester.

ACC 362 Cost Accounting

Three hours

Determination of product or service cost, as information for costs of goods sold and inventory valuation. Also includes internal accounting information for management functions. Prerequisites: ACC 223, ACC 224. Fall semester.

ACC 410 Federal Taxation I

Three hours

Introduction to federal taxation of individuals and corporations, including tax determination, ethical considerations, and related communication skills. Prerequisites: ACC 223, ACC 224. Fall semester.

ACC 421 Auditing

Three hour

A study of the important elements of risk-based auditing, addressing the concepts of audit evidence and materiality. Emphasis is given to the meeting of user expectations through audit risk analysis, application of audit judgment, and ethical considerations in auditing. Prerequisites: ACC 351. Fall semester.

ACC 431 Advanced Accounting I

Three hours

Covers the partnership form of business organization, particularly the nature, formation, ownership changes, and liquidations. A study in consolidations and the related FASB statements is made. Prerequisite: ACC 351. Fall semester.

ACC 442 Advanced Accounting II

Three hours

Study of consolidations is continued. Additionally, the course covers segmental accounting and the area of not-for-profit accounting, including governmental and fiduciary accounting. Prerequisite: ACC 351

ACC 452 Federal Taxation II

Three hours

Study of the fundamental concepts of the federal income tax system as applied to entities other than individuals, with course work focusing on problem solving and tax planning. Prerequisites: ACC 224, 410. Spring semester.

ACC 472 Accounting Concepts

Three hours

A study of financial and managerial accounting designed for the student who has had little or no previous exposure to accounting.

ACC 480 Selected Topics

One to Three hours

A special course offered on demand to business students. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from ACC 480 may be counted toward a major or a minor. Consent of instructor, Offered on demand.

ACC 385/485 Internship

One to Three hours

Designed to provide the student with experience in business or accounting office. Open to students with junior/senior standing. Accounting faculty approval required before registration. Six hours maximum enrollment. Fall, spring, and summer semesters.

ADMINISTRATIVE TECHNOLOGY

(Porter-Bouvette School of Business and Economics)

AT 120 Keyboardingand Formatting

Three hours

The first part of this course develops key placement for the beginner or serves as a refresher for those who already know the proper key placement. During the remainder of the course, students will be instructed on the proper format of business and professional papers, letter, memos, reports, etc. Emphasis is on accuracy and greater achievement in keyboarding speed using the MS Word 2007 program. Fall semester.

AT 222 Business Presentation Application

Three hours

This course serves as an introduction to business presentations through the use of a presentation program. A hands-on approach will be utilized as students complete introductory through advanced applications. Spring semester.

AT 223 Database Application

Three hours

This course serves as an introduction to database applications using a database program. A hands-on approach will be utilized as students complete introductory through advanced applications. Fall semester.

AT 320 Microcomputer Applications

Three hours

This course serves as an introduction to microcomputer applications. Lecture, discussion, and intensive "hands-on" experience with Microsoft Word and Excel will be utilized. Prerequisite: AT 120 or consent of instructor. Fall and spring semesters.

AT 321 Administrative Management

Three hours

Study of the administrative tasks performed in an office. Practice of duties usually performed by administrative office workers. Topics include word processing, transmittal services, records management, financial and legal assistance. Fall semester.

AT 325 Medical Office Procedures

Three hours

Introduction to administrative medical secretary's career. Defines tasks that a medical secretary performs, describes various work environments, and introduces medical ethics and medical law as they apply to the medical secretary. Medical terminology is introduced. Spring semester.

AT 340 Business Communication

Three hours

Study of business communication, writing various types of business letters, memos, and reports. Practicing listening skills, exploring nonverbal communication, writing resumes and application letters. Interviewing for employment, conducting meetings, and giving oral presentations. Fall and spring semesters.

AT 350 Information Resource Management

Three hours

Study of electronic, micrographic, and paper information resources of an organization, including the systems used to classify, sort, retrieve, protect, and preserve records. Planning systems that control the creation of information, store and retrieve information, and dispose of inactive information. Spring semester.

AT 480 Selected Topics

One to Three

A special course offered on demand to business students. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from AT 480 may be counted toward a major or a minor. Consent of instructor, Offered on demand.

AT 385/485 Office Internship

One to Three hours

This course involves a parallel or cooperative work assignment in an office supervised and coordinated by a faculty member. Periodic seminars and assignments related to the job are required. Six hours maximum enrollment. Fall, spring, or summer semesters.

AT 490 Independent Study

One to Three hours

Senior research projects for students with a 2.50 cumulative GPA, and 2.80 in Administrative Technology. Open to students with a major, minor, or emphasis in Administrative Technology. A term paper will result from this project. Second enrollment possible with maximum of six hours credit. Consent of AT instructor prior to registration. Offered on demand.

ΔRT

(College of Arts and Sciences)

ART 101 Drawing I

Three hour:

Instruction for beginning drawing with practice in drawing, perspective, shading, form and composition, in the classroom and on location. Students prepare a folio of their work for end-of-semester exhibit. Six hours studio class per week.

ART 110 Understanding Art

Two hours

A survey of ancient art to art of the present, with emphasis on art principles and how they are related to everyday life.

ART 120 Elements of Design

Three hours

Problems in two-dimensional design and the use of art techniques, collections of problems presented at the end of the semester. Six hours studio class per week.

ART 202 Drawing II

Three hours

Continuation of Drawing I. Field trips and outside sketching involving figure drawing, portrait drawing, and color drawing. Collected problems are made into a folio with selected drawings placed on exhibit at the end of the semester. Prerequisite: ART 101, ART 120. Six hours studio class per week.

ART 214 Painting I

Three hou

Oil painting and painting techniques, color mixing, picture making and color/value relationships. Painting from still life. Exhibit at end of semester. Prerequisites: ART 101; ART 120. Six hours studio class per week.

ART 215 Ceramics I

Three hours

An introduction in pottery techniques including pinch, coil, slab and the use of the potter's wheel, preparation of glazes, the use of the electric kiln and techniques of glazing. A collection of selected projects are to be presented at the end of the semester. Six hours studio class per week.

ART 221 Three-Dimensional Design

Three hours

Continuation of Elements of Design. A development of the principles of art with emphasis on three-dimensional concepts and individual creativity. The three-dimensional design study includes modeling, carving, and space organization. A collection of problem solutions presented at end of semester. Prerequisite: ART 120. Six hours studio class per week.

ART 222 Sculpture I

Three hours

Three-dimensional form in clay, plaster, wire, and mixed-media sculpture, including figure and animal work. A portfolio of projects is to be presented at end of semester. Prerequisites: ART 120; ART 221. Six hours studio class per week.

ART 233 Jeweiry Design I

Three hours

Elementary silversmith techniques starting from flat silver and bezel. Exhibit at end of semester (non-credit participation encouraged). This class will be offered in the evenings. Prerequisites: ART 120; ART 221. Six hours studio class per week.

ART 300 Stagecraft II

Three hours

An introduction to the technical aspects of school play production with instruction in design, plans, and construction of sets for a play. (This course will be coordinated with Drama 300 and may count toward a minor in Drama.) Prerequisite: ART 120. Six hours studio class per week.

ART 302 Drawing III

Three hours

Continuation of Drawing II. Emphasis on original work and making of preliminary drawings for other techniques of art, as well as drawings for reproduction. Prerequisite: ART 202. Six hours studio class per week.

ART 310 Art History I

Three hours

A survey of world art from the prehistoric era through the Gothic art of Europe. Lectures, supplemented by slides, videos, and teaching aids. A short research paper, projects related to period of study and a field trip are part of the course. Prerequisite: sophomore level.

ART 311 Art History II

A survey of the history of art from the Renaissance through contemporary trends. Lectures, supplemented by slides, films, reproductions of paintings, and teaching aids. A field trip to a museum will be encouraged. Prerequisite: sophomore level.

ART 314 Painting II

Continuation of Painting I with problems in painting people and landscapes using acrylic paints. Exhibit at end of semester. Prerequisite: ART 101; ART 214 or demonstrated equivalent ability. Six hours studio class per week.

ART 315 Ceramics II

Three hours

Continuation of Ceramics I. Introduction to production ware, wheel-thrown or fabricated, and advanced glazing techniques with emphasis on either ceramic sets or glaze calculations. A collection of selected projects is to be presented at the end of the semester. Prerequisite: ART 215. Six hours studio class per week.

ART 320 Photography

Three hours

Introduction to picture taking. Darkroom practice and development of film and prints in black and white process. Field trips with emphasis on composition, lighting, exposure, and care of equipment. (The use of a 35mm camera using interchangeable lens and manual settings or manual mode is required). Six hours studio class per week. Prerequisite: junior

ART 321 Pictorial Composition

Three hours

Advanced visual problems in principles of two-dimensional pictorial composition using current graphic design media. supplements required. Collection of problem solutions presented at end of Outside reading semester. Prerequisites: ART 101; ART 120. Six hours studio class per

ART 322 Sculpture II

Three hours

The design and construction of built-up sculptural assemblies in choice of clay, wood, plastic, metal or any combination. A portfolio of projects is to be presented at end of semester. Prerequisites: ART 222; ART 221. Six hours studio class per week.

ART 330 Elementary School Art, P-5

This course will enable the student to apply methods of teaching art, attitudes and manipulation of materials, essential to classroom activities in the primary through fifth grades. Emphasis is placed on the developmental stages of art and how these are affected by the intellectual, physical, perceptual, aesthetic, creative, emotional, and social growth of a child. Field and clinical observation hours re-enforce the concepts. Prerequisite: Admission to Teacher Education Program.

ART 333 Jewelry Design II

Continuation of Jewelry Design I. Advanced problems in the design and making of jewelry with instruction in preparation for fabrication. Prerequisite: ART 233. Six hours studio class per week.

ART 335 Printmaking I

Three hours

Introduction to fine art printing and printing processes in intaglio, relief, serigraphy, and planographic methods. Exhibit at end of semester. Prerequisites: ART 101; ART 120. Six hours studio class per week.

ART 350 Watercolor Painting I

Techniques of transparent water color painting, color mixing, and the painting of landscapes. Class demonstrations and field trips included. A portfolio of selected paintings is to be presented at end of semester. Prerequisite: ART 101 and ART 120. Six hours studio class per week.

ART 410 Twentieth Century Art History

An intensive study of the development of art from the Impressionists to post-modern styles of the twentieth century. Lectures will be supplemented by slides, films, and reproductions of paintings. A field trip to a museum will be encouraged. Prerequisite: ART 311.

ART 411 World Art

A survey of ethnographic art history from India, Africa, China, Japan, the Americas, and the Islamic World. Lectures supplemented by slides, videos, teaching aids, and one planned museum field trip.

ART 414 Painting III

Three hours

Advanced painting in oil or acrylic paint with emphasis on creativity and the development of a personal style. Exhibit at end of semester. Prerequisite: ART 314. Six hours studio class per week.

ART 421 Digital Graphics I

Instruction in principles of digital design used for advertising design utilizing Three hours various software programs. Prerequisites: ART 101; ART 120. Materials approximately \$50 required. Six hours studio class per week. Offered on

ART 422 Digital Graphics II

Continuation of Digital Graphics I. Digital art design of advanced principles for use in the workplace for advertising, magazines, newspapers, brochures, animation, utilizing software programs, digital camera, scanner and other recently developed technology for visual design. Prerequisite: ART 421.

ART 431 Secondary School Arts and Crafts

Arts and crafts for teaching in middle and secondary schools, adult education or rehabilitation programs, with instruction in organization of teaching facilities and acquisition of materials. Prerequisites: Admission to Teacher Education, ART 330. Three hours lecture, three hours studio class

ART 432-433 Studio Problems (

Two to Three hours Special studies in advanced work in an art field, chosen by the student with the instructor's approval. Independent work with frequent consultations between instructor and student. Exhibit at end of semester. Two hours credit for four hours work per week or three hours credit for six hours work per week. Prerequisite: consent of instructor.

ART 435 Printmaking II

Three hours

Continuation of ART 335. Specialized techniques including aquatint, lithography, serigraphy, and relief including printing multiple colors. Prerequisite: ART 335. Six hours studio class per week.

ART 442-443 Studio Problems II

Similar to Studio Problems I. Continuing previous problems or investigating another phase of Art Techniques. Exhibit at end of semester. Two hours credit for four hours work per week or three hours credit for six hours work per week. Prerequisite: consent of instructor.

ART 450 Watercolor Painting II

Three hours

A continuation of Watercolor I, with emphasis on advanced compositions and techniques. Prerequisite: ART 350. Six hours studio class per week.

ART 460 Supervised Field Experience

One to four hours

Students are placed with cooperating firms for on-the-job training in an area of Art selected and approved by the art faculty. Written reports to be submitted by the firm and the student to the supervising instructor. consent of instructor and field supervisor. commensurate with time worked and experience; the course is repeatable up to 12 semester hours.

ART 470 Senior Exhibit

One hour

A retrospective of works from each studio course. Required of all seniors, with an art area or an art major. Prerequisite: senior level.

One to Three hours ART 390/490 Special Studies in Art History Independent, individual study, and research in a designated period of Art History. Limited to students majoring or minoring in Art. Enrollees should be able to travel to historical sites, museums, or libraries if necessary. Prerequisites: ART 310; ART 311; and ART 410.

BIOLOGY

(College of Arts and Sciences)

BIO 103 Environment and Man

Three hours

An examination of man's relationship to the environment with an emphasis on current environmental problems. This is a general education course and does not count toward a major or minor in biology.

BIO 104 Environment and Man Laboratory

A supplement to BIO 103 for students in the K-5 education program. One 150-minute laboratory per week.

BIO 110 Biology

An examination of basic biological principles and concepts including a survey of the five kingdoms. This course is a general education course and does not count toward a major or minor in biology.

BIO 111 Biology Laboratory

A supplement to BIO 110 for students in the K-4 education program. One 150-minute laboratory per week.

BIO 200 Biological Concepts

A foundation course for biology majors and minors. This course will introduce the student to basic biological concepts including biochemistry, metabolism, respiration, photosynthesis, mitosis, meiosis, genetics, ecology, and evolution. Includes one 150-minute laboratory per week.

Four hours

A systematic survey of the structure and function of animals. Includes one 150-minute laboratory per week. Prerequisite: BIO 200 with a C or better, or consent of instructor.

BIO 202 Botany

Four hours

A study of the structure, development, physiology, and classification of plants. Includes one 150-minute laboratory per week. Prerequisite: BIO 200 with a C or better, or consent of instructor.

Laboratory in Biology: BIO 205/305

Selected Topics

One to Two hours

This course is designed to accommodate transfer students who need a separate laboratory course in anatomyand physiology, botany, zoology or microbiology.

BIO 206/306

Lecture in Biology:

One to Three hours

Selected Topics This course is designed to accommodate transfer students and other students with special circumstances whoneed a 200/300 level biology course without the associated laboratory.

BIO 210 Environment and Man; Field Studies

Three hours

Similar in content to BIO 103 with special emphasis on a selected region of the U.S. A two-week field trip is included.

BIO 221 Human Anatomy and Physiology I

Four hours

An introduction to the structure and function of the human body including the integumentary, skeletal, muscular, and nervous systems. If a professional or graduate school requires anatomy and physiology, four hours can be counted on a biology major or minor; however, to receive four hours of credit, the student must complete the sequence, I and II. Includes one 150-minute laboratory per week. BIO 110 or CHE 101 recommended.

BIO 222 Anatomy and Physiology II

A continuation of BIO 221 that covers the endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems. Prerequisite: BIO 221 or consent of instructor.

BIO 300 Paleontology

Three hours

A study of the ecology, morphology, and evolution of ancient life forms.Prerequisite: BIO 201 or BIO 202.

BIO 302 Environmental Science

Three hours

An examination of human relationship to and impact on the environment with an emphasis on current environmental problems. This course is designed for students in the environment science minor and does not count toward a biology major or minor.

BIO 310 Nutrition

Three hours

A survey of the nutrients required for proper growth and maintenance of the body. This course is cross-referenced with HE 310 and does not count toward a major or minor in biology.

BIO 317 Plant Taxonomy

Three hours

A study of flowering plant classification and of the local flora. Includes two 100-minute laboratories per week. Prerequisite: BIO 202.

BIO 321 Microbiology

A study of the form, function and importance of micro-organisms with an emphasis on bacteria. Includes two 100-minute laboratories per week. Prerequisite: BIO 200, CHE 111, and CHE 112.

BIO 322 Medical Microbiology

Four hours

A study of microorganisms and their relation to health and disease for nursing students (three-hour lecture; two-hour lab) Credit does not apply to a major or minor in biology. Prerequisites: Must be officially enrolled in the nursing program and have completed BIO 221 - Human Anatomy and Physiology I and BIO 222 - Human Anatomy and Physiology II.

BIO 332 Entomology

Four hours

An introductory survey of the insects and related arthropods. Includes anatomy, classification, ecology, and identification of representative insects. Includes one 100-minute laboratory per week. Prerequisite: BIO 201.

Four hours

An examination of basic principles governing the structure and the function of ecological systems and the distribution and abundance of organisms. Includes one 150-minute laboratory per week. Prerequisite: BIO 200.

BIO 342 Field Study in Biology

One to Three hours

A field trip of variable duration (1-2 weeks) to selected regions of the U.S. preceded by supportive lectures that examine the biology of the region to be visited. Prerequisite: consent of instructor(s).

BIO 344 Genetics

An introductory study of the patterns of inheritance with an emphasis on the structure and function of the hereditary material. Prerequisite: BIO 200, CHE 111, CHE 112.

BIO 348 Medical Terminology

Three hours

An introduction to the study of medical language related to the human body. Prerequisites: BIO 201/BIO 202, BIO 221 and 222 recommended.

BIO 362 Comparative Vertebrate Anatomy

Five hours

An examination of the phylogeny and ontogeny of the vertebrates. Phylogenetic relationships are examined by comparison of the anatomy and development of selected vertebrates. Includes two 100-minute laboratories per week. Prerequisite: BIO 201 or equivalent.

BIO 371 Ornithology

An introduction to birds including general biology, form and function, behavior, systematics, and ecology. Laboratory and field techniques for the identification of major bird features and the local avifauna will be stressed. Course includes a laboratory equivalent to one 50-minute session per week. Prerequisites: BIO 201.

BIO 372 Ichthyology

Four hours

A study of fish including structure, function, systematics, evolution, behavior, ecology, and conservation. Freshwater fish of the Green River drainage will be emphasized. One 150-minute laboratory per week.Prerequisite: BIO 201.

BIO 400 Special Topics

One to Four hours

A special course offered on demand to advanced biology students. The course may be repeated for credit provided the topics differ. Consent of instructor is required. Possible special topics include aquatic biology, human genetics, medical microbiology, natural history of the vertebrates, ornithology, stream ecology, parasitology, and marine biology.

BIO 410 Cell Biology

Three hours

A study of the basic concepts of structure and function at the cellular, subcellular, and molecular levels of organization. Prerequisite: BIO 200, CHE 111, CHE 112.

BIO 415 Aquatic Biology

Three hours

Study of the structure, function, and ecology of freshwater ecosystems, with special emphasis on lake and stream ecosystems. One 150-minute lab per week. Prerequisite: BIO 201.

BIO 422 Animal Physiology

A study of the function and control mechanisms of cells, tissues, organs and organ systems of animals. One 50-minute laboratory per week. Prerequisites: BIO 201, CHE 111, and CHE 112.

BIO 441 Principles of Biological Conservation

Three hours An analysis of current issues and topics in conservation biology. Prerequisite: BIO 341.

BIO 450 Methods of Science Teaching

Three hours

An overview of instructional methods and materials for teaching science in middle and secondary schools. This course is required for students in these science education programs. Prerequisite: Admission to Teacher Education.

BIO 460 Biochemistry

Three hours

Biochemistry is the study of major biologically important classes of compounds and their relation to metabolic processes in living organisms. Prerequisites: CHE 341; BIO 201; BIO 202 recommended.

BIO 480 Seminar

One to Three hours

Student conducted literature survey or creative project with the guidance of a faculty sponsor. The topic, methods and number of credit hours are determined in consultation with the sponsoring faculty. Results are presented orally in a public seminar and in a comprehensive written report. Prerequisites: Junior standing and consent of faculty sponsor.

BIO 390/490 Research

One to Three hours

Student conducted independent research with the guidance of a faculty sponsor. The topic of research, the research methods, and the number of credit hours are determined in consultation with the sponsoring faculty. Results are presented orally in a public seminar and in a comprehensive written report. Prerequisites: Junior standing and consent of faculty sponsor, six hours maximum.

BUSINESS ADMINISTRATION

(Porter-Bouvette School of Business and Economics)

Introduction to Business

Three hours

A survey of the business disciplines, including management, marketing, finance, data processing, accounting, economics, and business legal environment. Recommended for students without previous business coursework. Does not apply toward BA major or BA minor. Fall and spring semesters.

Contemporary Healthcare Management

Three hours

This course is designed to develop the student's understanding of healthcare organizations and the delivery of health services in the United States. Trends and issues will be explored through consideration of ethical and legal principles and cultural and social concepts.

BA 301 Marketing I

Three hours

Introduction to the "marketing concept," including product, price, promotion, and distribution. Prerequisite: ECO 222. Fall semester.

Marketing II

Three hours

Marketing management, strategic planning, and application of the marketing mix. Prerequisite: BA 301. Spring semester.

Business Law I

Three hours

Introductory survey of the United States legal system, study of fundamentals of contracts and sales, and case laws and the common law methods are introduced. Prerequisite: Upper level standing. Fall semester.

BA 304 Business Law II

Three hours

Advanced topics in business law and uniformed commercial codes. Application of business organization, commercial papers, secured transactions, agency and employment, real property, personal property and bailments, insurance, estates, and trusts. Prerequisite: BA 303. Spring semester.

BA 310 **Consumer Behavior**

Three hours

A managerial approach to the study of consumer behavior including purchasing and consumption processes, cognitive and experiential processes, consumer characteristics, lifestyles, and cultural influences. Prerequisite: BA 303. Fall semester.

Principles of Management

Three hours

Management functions of staffing, planning, organizing, leading, and controlling the organization. Prerequisite: ECO 221 or 222. Fall and spring semester

Organizational Behavior BA 312

Three hours

Fundamentals of organization theory and behavior and how they affect the management of organizations, domestic and international. Prerequisite: ECO 221 or 222. Fall and spring semester.

Small Business Management

Organization and operation of the small business firm. Finance, accounting, marketing, and management in the small business. Prerequisite: ECO 221 or 222. Spring semester.

Human Resource Management BA 314

Three hours

Personnel policies. Compensation policy. Recruiting, selection, and training of personnel. Issues in motivation and supervision. Fringe benefit plans. Prerequisites: BA 311; ECO 221 or ECO 222. Fall and spring semesters.

Distribution Management BA 321

Three hours

A managerial approach to the study of distribution functions and systems including the traditional marketing channel structures of retailing, wholesaling, transportation and franchising, strategic alliances, relationship management, and logistics. Prerequisite: BA 301. Spring semester.

Investment BA 323

Three hours

An analysis and evaluation of financial assets and their allocation to develop an efficient portfolio. Emphasis will be on equities and fixed income securities. Major topics include evaluation of securities, risk and return, market efficiency, and allocation of financial assets. Prerequisite: ECO 221, BA 324. Fall semester

Introduction to Finance BA 324

Three hours

Introduction of principles of finance, concepts, and analytical tools in finance. Examination of the sources and uses of funds, budgeting, and the concepts of present value and its role in capital budgeting decisions will be covered. Prerequisites: ECO 221, ACC 223. Fall semester.

Legal and Ethical Environment of BA 325 **Health Services**

Three hours

This course is designed to develop the student's understanding of healthcare law and ethics as these matters pertain to management of different elements of the United States healthcare system. Emphasis will be placed on consent to treatment, patient rights, organizational and professional liability, malpractice, patient autonomy and privacy, and related matters. Prerequisite: BA 303

Health Policy and Politics BA 350

Three hours

This course emphasizes the relationship between the politics of healthcare and the health policymaking process. The roles of government, bureaucratic agencies, organizations, consumers, political action groups, and health care providers will be discussed in detail. Extensive focus will be directed toward the policy formulation, policy implementation, and policy modification phases.

Management Information Systems BA 360

Three hours

The role of information technology in organizations. Basic concepts and terminology regarding development and applications of information systems will be covered. The course will emphasize both organizational and technical aspects related to information systems in organizations. Fall semester.

E-Commerce BA 365

Three hours

This course focuses on the essentials of E-Commerce—how it is being conducted and managed as well as assessing its major opportunities, limitations, issues, and risks. Spring semester.

Health Economics BA 375

Three hours

This course is designed to provide an introduction to the economics of healthcare through an exploration of the supply and demand of services in a politically driven market. Economic theories related to production and consumption and distribution of healthcare services are examined in detail. Supply-demand analyses will be applied to specific markets in the health care sector. The role of government in production and distribution of health care and market failure will be discussed. Prerequisites: ECO 221 and ECO 222

Business Ethics RA 384

Three hours

This course focuses on conflicts of interest, values and ethics, cases in business ethics: cases in advertising and product policies, liability and legality vs. ethics, the organization as a citizen with social responsibility, the morality of profits. Spring semester.

Financial Management in Healthcare

Three hours

This course is designed to provided basic applications of accounting and finance principles as they pertain to healthcare decision making. Emphasis is placed on financial statement analysis, working capital management, operating capital and cash budgeting techniques and cost benefit analysis.

Marketing Research

Three hours

A managerial approach to the study of marketing research including quantitative methods, research ethics, the research process, research design, data collection and analysis, bivariate and multivariate correlation and regression analysis, and probability and sampling issues. Prerequisites: BA 301, ECO 361. Spring semester.

Promotion Management

Three hours

A managerial approach to the study of promotion including advertising, public relations, publicity, direct marketing, and sales promotion. Prerequisite: BA 301. Fall semester

Risk Management and Insurance BA 412

Three hours

Introductory survey of the concept of risk identification, evaluation, and management. Both insurance and non-insurance methods of risk management are covered. Topics include property, liability, life, health, and income loss exposures. Risk management techniques of avoidance, loss control measures, risk retention and risk transfer are also covered. Prerequisites: BA 303, upper level standing, or consent of instructor. Alternate odd years in fall.

Managerial Decision Making

Three hours

This course categorizes problem solving and decision making into operational and strategic components, examines their different features, and provides logic for achieving solutions. Development of a culture of problem solving is illustrated and encouraged through an emphasis on diagnostic questions, informed empirical induction, the application for problem solving agendas, and an analysis of group settings. Fall semester.

Real Estate BA 420

Introduction to the real estate business, concepts of the law of real property, rights and interests in real property, real estate contracts, deeds, titles, recording of real estate instruments, leases, home ownership, brokerage, real estate marketing, licensing, and transactions. Prerequisite: BA 303, or consent of instructor. Alternate even years in fall.

Managerial Finance

Three hours

Advanced treatment of financial topics, including capital budgeting, risk and cost of capital, portfolio theory, dividend theory and policy, stock and bond valuation models, capital structure of the firm, financial statement analysis, ratio analysis, financial and operating leverage, and time value of money. Financial analysis project. Prerequisites: BA 324; ACC 224; and MTH 111, MTH 130 or ECO 361. Spring semester.

Health Services Information Management Three hours BA 425 Provides an introduction to the informatics of healthcare. terminology and concepts related to information technology, data structures and elements, programming logic, flowcharting and use of pseudo code will be considered in detail. Legal and ethical issues will be discussed.

Strategic Healthcare Management BA 450

Three hours

An integrative course designed to incorporate the knowledge and skills acquired in previous coursework in order to formulate and implement management policies and strategies. Special emphasis is placed on the manager's ability to manage cost management with quality management.

BA 480 Selected Topics

One to Three hours

A special course offered on demand to business students. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from BA 480 may be counted toward a major or a minor. Consent of instructor. Offered on demand.

BA 483 Operations Management

Three hours

This course describes the principles and concepts of operations management. Operations management embodies techniques and models used in manufacturing and service operations. Operations activities include core activities and strategic issues used in business organizations such as forecasting, supply chain management, system design, quality, and project management. Topics include inventory planning and control models, location planning and analyses, facility layout, scheduling and workforce planning models, quality control, aggregate planning, simple and multiple regression analysis, MRP and ERP, just-in-time systems, and decision-making. Spring semester.

BA385/485 Business Internship

One to Three hours

Experience in a work position with management content. Healthcare management, marketing, supervision, industrial administration, finance positions, and retail experiences are examples of the type of work experience required. Prerequisites: Junior/senior standing in Business Administration major or emphasis, consent of instructor prior to registration. Fall, spring, and summer semesters.

BA 490 Independent Study

One to Six hours

Senior research projects for students with 2.50 GPA and 2.80 cumulative average in business subjects. Open only to students with major or emphasis in Business Administration. A term paper will result from this project. Prerequisites: Consent of business instructor prior to registration. Offered on demand.

BA 498 Business Strategy and Policy

Three hours

A capstone course designed to acquaint the student with the nature of strategic management and the shaping of business policy. Emphasis on managerial decision making as it relates to business strategy formation and implementation in large, medium, and small enterprises, both domestic and international. ACC 224, BA 301, BA 311, BA 324, ECO 222. Fall and spring semesters.

CHEMISTRY

(College of Arts and Sciences)

CHE 100 Introduction to Chemistry

Three hours

This course is designed to give the student an understanding of the basic principles of chemistry and the properties of the more common elements and chemical compounds. This course does not count toward a science major or minor, but will satisfy the General Education requirement for Physical Science.

CHE 101 Chemistry for the Health Sciences I

Three hours

This course is designed for students enrolled in Nursing and the Health Sciences. The major emphasis will be on the inorganic processes in chemistry which are applicable to biological systems. Concurrent enrollment with CHE 103.

CHE 102 Chemistry for the Health Sciences II

Three hours

Chemistry 102 is a second semester course designed for Nursing and Health Sciences students. The major emphasis is on Organic and Biochemical molecules, reactions, and pathways. Prerequisites: CHE 101, 103.

CHE 103 Introductory Chemistry Laboratory

One hour

An introductory laboratory course for non-science majors and first semester nursing and health science students. Topics covered will include methods of measurement, analyzing evidence of chemical reactions, gas laws, solubility and other topics discussed in introductory chemistry and first semester health science courses. This course will fulfill the General Education requirement in Physical Science for Elementary and Middle School Teacher Education.

CHE 104 Chemistry for the Health Sciences Lab II

One hour

Chemistry 104 is a laboratory course designed to accompany Chemistry 102. Chemistry 104 is required of nursing students. The emphasis in this course is laboratory experiences relating to organic and biochemistry. Prerequisites: CHE 101, 102. Concurrent enrollment with CHE 102.

CHE 109 Technical Writing and Lab Safety

One hour

This course will provide the student with a formal introduction to the technical writing process and will prepare students to undertake laboratory experimentation in a safe and thorough manner. Topics will include laboratory notebook and report writing, various topics pertaining to laboratory safety, and a brief introduction to peer-reviewed publications of scientific research. Co-requisite: CHE 113.

CHE 111 General Chemistry I

Three hours

An introductory chemistry course for science majors and minors. Descriptive chemistry is used to illustrate the basic principles of chemistry. CHE 113 must be taken concurrently. Prerequisite: MTH 111 (or above) or concurrent enrollment.

CHE 112 General Chemistry II

Three hours

Continuation of CHE 111. CHE 114 must be taken concurrently. Prerequisites: MTH 111 (or above), a grade of C or better in CHE 111, and CHE 113.

CHE 113 General Chemistry I Laboratory

One hour

General Chemistry Laboratory I is designed to be taken along with Chemistry 111 - General Chemistry. The basic content of the course will be elementary chemical principles. Concurrent enrollment in CHE 111.

CHE 114 General Chemistry II Laboratory

Two hours

This laboratory course introduces the student to semimicro qualitative inorganic analysis. Two-three hour laboratory periods per week are required. Concurrent enrollment in CHE 112.

CHE 221 Analytical Chemistry

Three hours

An introductory course in gravimetric, volumetric, electrometric, and colorimetric analysis, including methods of representing data and calculations. CHE 223 must be taken concurrently. Prerequisites: CHE 112; CHE 114.

CHE 223 Analytical Chemistry Laboratory

One hour

A laboratory course involving quantitative analysis of unknowns using methods discussed in CHE 221. Concurrent enrollment with CHE 221 is required.

CHE 315 Research Methods

Two hours

An overview of methods used in the collection, analysis, interpretation, and presentation of scientific data. Experimental design, literature search techniques, statistical treatment of data, preparation of figures and tables, scientific writing, and oral presentation will be covered. One lecture/recitation and one 100-minute laboratory per week. Majors should enroll in BIO/CHE 315 during their second year of study.

CHE 341 Organic Chemistry I

Three hours

A beginning course for the student who has no previous background in organic chemistry. Some of the fundamental types of aliphatic organic compounds are treated with regard to theory and application. Prerequisites: CHE 112, CHE 114. Concurrent enrollment with CHE 343.

CHE 342 Organic Chemistry II

Three hours

A continuation of CHE 341 with emphasis on the aromatic organic compounds. Also included are aliphatic compounds not treated in CHE 341 in light of modern theories. Prerequisite: CHE 341.

CHE 343 Organic Chemistry I Laboratory

One hour

Studies of typical organic reactions with an emphasis on reactions using apparatus unique with organic chemistry. One three-hour laboratory per week. Concurrent enrollment with CHE 341.

CHE 344 Organic Chemistry II Laboratory

Two hours

A laboratory course illustrating typical organic reactions and an introduction to qualitative organic analysis. Two three-hour laboratory periods per week are required. Concurrent enrollment with CHE 342.

CHE 350 Instrumental Analysis

Four bours

Instrumental Analysis is the study of the modern chemistry laboratory involving sophisticated instrumentation. Methods of spectroscopy, gas chromatography, and atomic absorption will be included. Three-hour lecture and one three-hour lab per week. Prerequisite: CHE 221, 223.

CHE 355 or ENV 355 Environmental Chemistry

Four hour

The course will provide the student with an introduction to the chemical principles of environmental systems. Topics will include chemical equilibrium, acid-base chemistry, environmental organic chemistry, heavy metal chemistry, and treatment applications. Three lecture hours and one three-hour laboratory per week. Prerequisites: CHE 112, 114 with grades of C or better and consent of instructor. CHE 221 and CHE 223 preferred.

CHE 370 Inorganic Chemistry

Three hour

Structure and bonding of inorganic compounds, survey of chemistry of nonmetal and metal elements; coordination compounds, organometallic compounds and mechanisms and reactions. Prerequisites: CHE 342 or permission of instructor.

CHE 380 Junior Seminar

One to Three hours maximum

Included is a survey of topics of current interest in chemistry. Prerequisite: Major or minor in chemistry with junior standing or consent of instructor.

CHE 385 Internship

One to Four hours

A program designed to provide practical experience in an area of chemistry including the health professions. An intern will be supervised by a faculty member who will determine the specific requirements which may include a daily log of activities, a written report, oral presentation and an evaluation by their immediate supervisor. Generally, 50 hours of intern experience would be worth one hour of credit.

CHE 390 Junior Research One to Three hours (six hours maximum)
This course provides a student with an opportunity to do research under
the guidance of an advisor. Prerequisite: Major or minor in chemistry with
a last semester junior standing and permission of instructor.

CHE 400 Special Topics

One to Three hours

A special course offered on demand to advanced chemistry students who have a specific interest in the field of analytical, organic or physical chemistry. The course may be repeated for credit provided the topics differ each semester. Consent of instructor. Possible special topics: Instrumental Analysis, Reactions and Mechanisms in Organic Chemistry, Chemical Kinetics, Chemical Thermodynamics or Inorganic Chemistry.

CHE 411 Physical Chemistry for the Life Sciences

Three hours

An introduction to the physical chemical principles of thermodynamics, equilibrium, and kinetics with an emphasis on application to systems of biological or biochemical interest. Prerequisites: CHE 342, and MTH123 or MTH 210 or permission of instructor. Concurrent enrollment with CHE 412.

CHE 412 Physical Chemistry for the Life Sciences Lab

One hour

A laboratory course illustrating the theoretical principles discussed in CHE411. One three-hour laboratory period per week is required. Concurrent enrollment whit CHE 411.

CHE 450 Methods of Science Teaching

Three hours

This course presents an overview of instructional methods and materials for teaching science in middle and secondary schools. It is required for students in middle and secondary science education programs. The hours do not count toward a major in chemistry. Prerequisite: Admission to Teacher Education Program.

CHE 451 Physical Chemistry I

Three hours

An introduction to the theoretical foundations of chemistry including thermodynamic properties of physicochemical systems; free energy and equilibria; electrochemical processes; and solutions. Prerequisites: Sixteen hours of chemistry at or above CHE 111, PHY 241; PHY 242; MTH 210; MTH 211 (or concurrent enrollment). CHE 453 must be taken concurrently.

CHE 452 Physical Chemistry II

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A continuation of CHE 451 with concentration on reaction rates, the nature of chemical bonding, and electrochemistry. Prerequisites: Sixteen hours of chemistry at or above CHE 111, PHY 241; PHY 242; MTH 210; MTH 211 (or concurrent enrollment). CHE 453 must be taken concurrently.

CHE 453 Physical Chemistry Laboratory I

One hour

A laboratory course illustrating the theoretical principles discussed in CHE 451. One three-hour laboratory period per week is required.

CHE 454 Physical Chemistry Laboratory II

One hour

A laboratory course illustrating the theoretical principles discussed in CHE 452. One three-hour laboratory period per week is required.

CHE 460 Biochemistry

Three hours

Biochemistry is the study of major biologically important classes of compounds and their relation to metabolic processes in living organisms. Prerequisites: CHE 341; BIO 201; BIO 202 recommended.

CHE 480 Senior Seminar

One hour (three hours maximum)

A survey of topics of current interest in chemistry. Prerequisite: Major or minor in chemistry with a last semester junior standing.

CHE 490 Senior Research

One to Three hours (six hours maximum)

This course provides a student with an opportunity to do research under the guidance of an advisor. Prerequisite: Major or minor in chemistry with a last semester senior standing and permission of instructor.

CHRISTIAN STUDIES

(School of Theology)

CHS 111 Introduction to Old Testament Study

Three hours

A survey of the Old Testament dealing with its backgrounds, customs, history, formation, theologies, and interpretation. Required for areas, majors or minors in Christian Studies.

CHS 121 Introduction to New Testament Study

Three hour

A survey of the New Testament including the study of its history, formation, theologies, and interpretation. Required for areas, majors or minors in Christian Studies.

CHS 130 Religion in Life

Three hours

Relates the vital issues of the Christian faith to the contemporary scene.

CHS 211 Art of Reading the Bible

The essentials of Biblical interpretation and the application of these to the primary genres of Biblical literature to prepare the student to accurately handle the written word of God. Prerequisites for this course are CHS 111 and CHS 121.

CHS 230 Spiritual Formation

Three hours

The purpose of this class is to empower students in developing a solid Biblical foundation for their lives that will guide their future. The components of the class will include clarification of call, spiritual gift discovery, establishing spiritual disciplines, and understanding the Biblical model of family.

CHS 234 World Religions

Three hours

The study of the essential character of religion, its meaning and significance in human experience. Existing religions are compared with Christianity.

CHS 251 Ministry of Christian Leadership

Three hours

Introduction to Baptist church organizational structure, budget adoption and stewardship promotion, and the educational ministry of the church. This course requires supervised fieldwork activities.

CHS 252 Introduction to Bivocational Ministry

Theore have

The class is an introduction to the particular dynamics of bivocational ministry, defined as when a minister derives a significant part of his or her income from a secular job, or when a person in a secular vocation simultaneously serves as a paid minister.

CHS 311 Wisdom and Poetic Lit. of the Old Testament Three hours

A study of selected Hebrew poetry and wisdom literature with special reference to their significance in the faith of Israel. Prerequisite: CHS 111.

CHS 312 Studies in Old Testament Prophets

Three hours

A survey of prophecy in Israel with attention given to historical settings of selected prophets and to the interpretations of their message. Prerequisite: CHS 111.

CHS 323 Studies in the Gospels

Three hours

An examination of the Synoptic Gospels and investigation of the life of Jesus, critical studies, and interpretation. Prerequisite: CHS 121.

CHS 324 Studies in Paul

Three hours

A study of Paul as the central figure in early Christianity and a detailed study of his selected Pauline letters. Prerequisite: CHS 121.

CHS 325 Studies in John

Three hours

An investigation of the formation, history and interpretation of the Johannine literature. Half of the course focuses on a commentary study of the Fourth Gospel. Prerequisite: CHS 121.

CHS 328 General Letters (Hebrews-Jude)

Three hours

An historical and exegetical study of the general letters of the New Testament Hebrews, James, 1 and 2 Peter, James, 1,2,&3 John, and Jude — with a focus on the development and struggles of the early church, theological themes and issues of the letters, and implications of the letters in the life and work of the contemporary church. Prerequisite: CHS 121.

CHS 331 Renaissance and Reformation

Three hours

Intellectual, social, religious, and economic forces and conflicts in European history from 1350 to 1650. Cross-listed at HST 331.

CHS 345 Philosophy of Religion

Three hours

See PHI 345 for description of course.

CHS 350 Introduction to Sports Ministry

Three hours

The purpose for this class is to introduce students to a historical overview of ancient sport history and its relationship to the Scriptures. Students will study sport as a cultural phenomenon and its impact on institutions. This historical perspective will include key people, institutions, and models of the Sports Ministry movement as well as church models of Sports Ministry. Biblical principles related to a Christian athlete, Christian coach, and Director of Sports Ministry will be examined.

CHS 351 Christian Coaching

Three hours

The purpose for this class is to assist participants to develop a Biblical theology of competition. The course takes a practical look at integrating a Christian world view in coaching practice and other competitive settings. There will be exploration of various theories of the role of the coach, and the ethical dilemmas posed by competitive athletics from an applied perspective of Biblical principles. Guidelines will be given by which any team at any level can be organized on a Christian foundation.

CHS 352 Pastoral Ministries

Three hours

Introduction to pastoral ethics and the ministries of worship, witnessing, pastoral care, and counseling. Prerequisite: Junior standing,

CHS 353 Ministry of Proclamation

Three hours

A study of the techniques of sermon preparation and delivery. Prerequisites: CHS 111, CHS 121.

CHS 354 Introduction to Christian Evangelism

Three hours

A study to develop the student's knowledge and skills of sharing the good news of Jesus Christ by examining Biblical and theological bases of evangelism; characteristics and content of evangelistic preaching, teaching, and witnessing; a local church program of evangelism; denominational programs available for planning and growing effective evangelistic ministry; and personal plans for effective witnessing.

CHS 355 Introduction to Pastoral Care and Counseling Three hours
An introduction to the Christian discipline of pastoral care and counseling as
practiced by Christian clergy. The course will range from a study of the
Biblical/theological and other foundational principles of the discipline to the
application of those principles in the practice of pastoral care and

application of those principles in the practice of pastoral care and counseling ministry in contemporary churches and institutions of the church.

CHS 361 Introduction to Educational Ministries

Three hours

The study of the origin, scope, and importance of educational ministries. The course requires supervised fieldwork activities.

CHS 362 Teaching for Life Change

Three hour

An examination of teaching techniques through determining objectives, Bible utilization methods, such as questions and answer, discussion, lecture, role playing, story, and project; use of audiovisual aids, and evaluation of teaching. The course requires supervised experience in teaching.

CHS 363 Children's Ministry

Three hours

The purpose of the class is to introduce students to faith nurture of children and their families in the ministry of the Christian church. The course provides teaching approaches, program administration, and childhood development related to educating kids up to age 12. Students will discover the roles of the minister to children and the director of children's programs, as well as investigate the wide array of church programs for children.

CHS 364 Youth Ministry

Three hours

The purpose of this class is to introduce students to youth ministry. Students will be equipped to develop a model of youth ministry that includes the needs of today's youth, parents of youth, and all volunteer leaders who work with youth.

CHS 365 Christian Studies Internship

Three to Six hours

An internship providing experiential learning in one of the following ministries: pastoral, religious education, youth or missions. Student placement is negotiated on an individual basis by conference between a divisional faculty member and the student. Credit will be given on an S/U system of grading. Prerequisite: Junior standing.

CHS 371 The Baptist Heritage

Three hours

This course is designed to introduce the student to the denomination of Baptists. It will deal with the importance and characteristics of the Baptist heritage, Baptist distinctives and doctrines, the beginnings of Baptists, and the historical development and spread of Baptists. Attention will be given to the topics of Baptist succession, Baptist polity, Baptist literature, and Baptist controversies, as well as to various problems, issues, trends, and personalities in Baptist history.

CHS 380/480 Selected Topics

One to Three hours

A survey and discussion of selected advanced topics in Christian Studies.

CHS 390/490 Independent Study

One to Three hours

Designed for students with at least 2.50 overall average and 2.80 area, major, or minor average in Biblical Studies or Educational Ministries. The study must be directed by a faculty member in conjunction with approval of the school. Credit will be based upon the nature and scope of the study.

CHS 411 Studies in the Pentateuch

One to Three hor

A critical, historical, and interpretative study of the first five books of the Old Testament. Prerequisite: CHS 111.

CHS 412 Intertestamental Period

Three hours

A study of the history and literature of the Intertestamental Period and the relationship to the Old and New Testaments. Historical, literary, and theological issues will be discussed through a thorough examination of the Apocrypha, Pseudepigrapha, and Qumran documents. Prerequisite: CHS 1.11.

CHS 431 Contemporary Theology

Three hour

An examination of the position of the leading Christian theologies of the twentieth century. Prerequisite: CHS 111, CHS 121, or permission of the instructor.

CHS 432 Christian Theology

Three hours

A systematic study of the basic teachings of the Christian Faith. Prerequisite: CHS 111, CHS 121, or permission of the instructor.

CHS 436 Ethical Teachings of Jesus

Three hours

An examination of the teaching of Jesus, their impact on Christian philosophy, and their implications for contemporary Christian studies. Prerequisite: CHS 121.

CHS 451 Growing a Healthy Church

Three hours

An examination of the principles of church planting and church growth that emphasizes such strategies as evangelism, local church organizations and ministries, goal setting, spiritual development, and the use of traditional and innovative methods and principles.

CHS 462 Intergenerational Ministries

Three hours

Today's local churches are faced with the enormous challenge of integrating the needs of four vastly different demographic groups - builder, boomers, busters, and generation X. The class will assist students in understanding how to ride the wave of the future of intergenerational ministry and generational studies. There will be advanced studies of church models that reach all three generations.

CHS 463 Innovative Educational Ministries

Three hours

A study of the purpose, organization, and activities of the educational units in a local church and an introduction to leadership training, weekday Bible study programs and staff relationships. The student is required to participate in supervised fieldwork activities during the semester.

CHS 471 Church History

Three hours

A study of the growth of Christianity from the first century through the Reformation. Prerequisite: CHS 111, CHS 121, or permission of the instructor.

COMPUTER INFORMATION SYSTEMS

(Porter-Bouvette School of Business and Economics)

CIS 100 Computer Concepts and Applications

Three hours

An introduction to computers and applications. The course includes a brief introduction to microcomputer operations, hardware, and operating systems. Various application packages are taught and will include word processing, spreadsheet, database, communication, etc. Computer terminology, computer careers, and computer ethics will also be covered. Does not apply toward CIS emphasis or CS minor. Fall, spring, and summer.

CIS 160 CIS I

Four hours

The first of a two-semester sequence using a high-level language, such as C or C++. The first course of a CIS major or minor. The topics covered will include language constructs, simple data structures, strings, and sets. The language and principles of structured programming will be used to solve problems. Three lecture hours and two hours of lab per week.

CIS 161 CIS II

Four hours

A continuation of CIS 160. The topics covered will include language constructs, software engineering principles, records, pointers, stacks, queues, linked lists, trees, and sorting. Three lecture hours and two hours of lab per week.

CIS 222 Business Presentation Application

Two hours

This course serves as an introduction to business presentations through the use of a presentation program. A hands-on approach will be utilized as students complete introductory through advanced applications. Spring semester.

CIS 223 Database Application

Two hours

This course serves as an introduction to database applications using a database program. A hands-on approach will be utilized as students complete introductory through advanced applications. Fall semester.

CIS 310 Computer Architecture

Three hours

A survey of topics related to computer systems with emphasis on the relationships between hardware architecture and assembler instructions. The architecture of processors and storage systems are explored and the implications for systems software design are covered along with the impact of hardware and system software design on the development of application programs. Assembly language is utilized. Prerequisite: Successful completion of a course in a programming language.

CIS 315 Project Management

Three hours

This course brings together the concepts of project management and systems management through conception and design of products and services in response to customer requirements. Prerequisite: BA 311. Taught on demand.

CIS 320 System Analysis

Three hours

Overview of the system development lifecycle. Emphasis on current system documentation through the use of both classical and structured tools/techniques for describing process flows, data flows, data structures, file designs, input and output designs, and program specifications. Discussion of the information gathering and reporting activities and of the transition from analysis to design. Prerequisite: Knowledge of a programming language.

CIS 330 Selected Topics

Three to six hours

A special course offered on demand to advanced CIS/CS students who have a specific interest in the field of computer science or computer information systems. The course may be repeated for credit provided the topics differ. Prerequisites: Consent of instructor and upper level standing. No more than six hours total in this course and CIS 480.

CIS 340 Business Communication

Three hours

Study of business communication, writing various types of business letters, memos, and reports. Practicing listening skills, exploring nonverbal communication, writing resumes and application letters. Interviewing for employment, conducting meetings, and giving oral presentations. Fall and spring semesters.

CIS 350 Visual Basic

Three hours

Students will learn how to create applications using the Visual Basic programming environment. VB tools for creating GUIs (Graphical User Interface) and the VB programming language will be explored, with emphasis on application design consideration and good programming techniques.

CIS 360 Management Information Systems

Three hours

The role of information technology in organizations. Basic concepts and terminology regarding development and applications of information systems will be covered. The course will emphasize both organizational and technical aspects related to information systems in organizations. Fall semester.

CIS 365 E-Commerce

Three hours

This course focuses on the essentials of E-Commerce—how it is being conducted and managed as well as assessing its major opportunities, limitations, issues, and risks. Spring semester.

CIS 372 Web Development

Three Hours

This course presents students with the principles of website design. The use of a text editor, such as TextPad, will be utilized in the development of course assignments including the development of a web project. Prerequisites: the student should be comfortable with Windows and familiar with fundamental programming concepts such as those used in C++.

CIS 380 Structured Systems Analysis and Design

Three hours

Advanced study of structured systems development. Emphasis on strategies and techniques of structured analysis and structured design for producing logical methodologies for dealing with complexity in the development of information systems. Prerequisite: CIS 320.

CIS 390/490 Independent Study

One to Three hours

Major or minor in computer information systems with junior standing; 2.50 overall grade average; 2.80 in Computer Information Systems. Limited to a total of six hours between 390 and 490.

CIS 420 Database Program Development

Three hours

Introduction to application program development in a database environment with an emphasis on loading, modifying and querying the database using a host language. Discussion and application of data structures, indexed direct file organizations, models of data including hierarchal, network and relational. Discussion of storage devices, data administration and data analysis, design and implementation. Prerequisite: CIS 320.

CIS 450 Software Engineering

Three hours

Application of computer programming and system development concepts, principles and practices to a comprehensive system development project. A team approach may be used to analyze, design, and document realistic systems or moderate complexity. Use of project management methods, project scheduling and control techniques, formal presentations, and group dynamics in the solution of information systems problems. Development of a database to support the system. Prerequisite: Upper level standing.

CIS 480 Selected Topics

One to Three hour

A special course offered on demand to advanced CIS/CS students. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from CIS 480.

CIS 481 Internship

One to Six hours

Employment experience in a computer-related function in a business or government agency. Must be approved by the lead professor of CIS. Prerequisites: Must be at least a junior with a minimum overall average of 2.75 and 3.00 in CIS. (Limited to six total hours with a maximum of three hours per semester).

CRIMINAL JUSTICE

(College of Arts and Sciences)

CJ 101 Introduction to the Criminal Justice System

Three hours

A critical assessment of the nature, operations, and processes of organizations providing criminal justice service in the United States. Organizations include the police, the criminal courts, and the correctional system.

CJ/HLS 201 Fundamentals of Homeland Security

Three hours

This course offers a variety of conceptual tools and frameworks for students to think strategically about key issues in the contemporary homeland security environment. This course is intended to be an introductory level indoctrination to the homeland security arena and will lay the groundwork for those students wishing to pursue a career in the Homeland Security discipline.

CJ 215 Criminal Investigation

Three hours

An examination of the techniques, ethical dilemmas, and significance of the lawful search for people and things useful in reconstructing an illegal act or omission.

CJ 230 Social Problems

Three hours

See SOC 230 for course description.

CJ 232 Juvenile Justice in America

Three hours

An examination of the processes, issues, emerging trends, research base, and special challenges of juvenile justice in the United States. The course covers the history and philosophy of juvenile justice, current practices for processing youthful offenders, the detention of juveniles, the diversion of youth from the juvenile justice system, and describes the jobs and problems of juvenile justice system practitioners.

CJ 235 Criminology

Three hours

The systematic scientific study of the definitions, causes, correlates, extent, and societal responses to crime.

CJ 310 Police Administration and Management Three hours
An in-depth study of the structures, processes, and behaviors involved in

An in-depth study of the structures, processes, and behaviors involve the administration and management of police services.

CJ 320 Police Operations and Programs

Three hours

An exploration of police operations and procedures. Included in this course is law enforcement history, organization, functions, processes, operations, procedures, technology, and personnel in the United States.

CI 332 Juvenile Delinguency

Three hours

An exploration of the history, trends, correlates, and theories of juvenile delinquency in the United States. Included in this course is a historical overview of the juvenile justice system and programs as well as an examination of contemporary issues, problems, and reform initiatives.

CI 334 Introduction to Criminal Law Three hours

A concise yet comprehensive introduction to and exploration of the criminal law.

CJ 361 Social Statistics

Three hours

See POL 361 for description of course.

CJ 362 Methods of Research

Three hours

See POL 362 for description of course.

CJ 400 Criminological Theory Three hours

This course is an intensive overview and examination of the major criminological perspectives, theory construction, theory testing, and theory integration. Prerequisite: CJ 235.

CI 410 Senior Seminar

Three hours

This course provides an intensive review and application of knowledge gained from Criminal Justice coursework; career and graduate school resources; and an exploration of select and highly contemporary criminal justice issues. The course format allows students to draw upon, and integrate knowledge gained from previous courses which can be applied in an area of individual, intensive research. The content will vary. Prerequisite: senior standing.

CJ 413 Deviant Behavior

Three hours

See SOC 413 for description of course.

CJ 420 Criminal Justice Administration

Three hours

This course is an advanced course in justice administration designed to provide an examination of the procedures, principles, and challenges encountered by managers of criminal justice agencies. Prerequisite: CJ 101.

CJ 421 Corrections Three hours

An in-depth exploration of the aggregate of programs, services, facilities, and organizations responsible for the management of people who have been accused and/or convicted of criminal offenses. Areas of study include jails, prisons, and alternative sanctions.

CJ 426 Probation and Parole Three hours

An in-depth examination of the processes, procedures, problems, and issues of probation (conditional freedom in lieu of incarceration) and parole (conditional release prior to the completion of an incarceration sentence).

CJ 428 Internship/Career Preparation Seminar One to four hours Supervised work experience in various criminal justice agencies that offer a setting for the integration of classroom and pragmatic learning as well as the application of theory to practice. Requires permission of the instructor.

CJ 431 Civil Liberties

Three hours

See POL 431 for description of course.

CI 440 Court Processes and Procedures

Three hours

An in-depth exploration of the history, organization, functions, processes, procedures, and personnel of the United States criminal court system.

CJ 450 Victimology

Three ho

The scientific study of victims and victimization including the social and individual impact of victimization and the laws, policies, practices, strategies of intervention, and costs resulting from criminal activities.

CJ 380/480 Selected Topics

One to three hours

A survey and discussion of advanced topics in criminal justice. May be repeated for credit up to six hours provided topics differ.

CJ 390/490 Independent Study

One to three hours

An independent exploration of an area of particular interest to a student. This course requires a research paper using primary source material and an oral presentation to the division faculty. Limited to academic seniors majoring in criminal justice, sociology, or social science. An overall GPA of at least 3.25, a major field GPA of at least 3.5, an ability to do research, demonstration of promise in the field of criminal justice, and approval by criminal justice faculty are prerequisites for this course. Course prerequisites include: CJ 101, CJ 235, and CJ 362.

CJ 485 Serial Killers

Three Hours

An examination of the phenomenon of serial killing and serial murderers. The focus of the course is defining serial murder as well as characterizing serial killers and their victims. Attention will also be given to techniques of investigating, profiling, apprehending, and the judicial disposition of serial killers.

COMPUTER SCIENCE

(College of Arts and Sciences)

CIS 100 Computer Concepts and Applications

Three hours

An introduction to computers and applications. The course includes a brief introduction to microcomputer operations, hardware, and operating systems. Various application packages are taught and will include word processing, spreadsheet, database, communication, etc. Computer terminology, computer careers, and computer ethics will also be covered. Does not apply toward CIS emphasis or CS minor. Fall, spring, and summer.

CS 160 CIS I Four hour

The first of a two-semester sequence using a high-level language, such as C or C++. The first course of a CIS major or minor. The topics covered will include language constructs, simple data structures, strings, and sets. The language and principles of structured programming will be used to solve problems. Three hours of lecture and two hours of lab per week.

CS 161 CIS II Four hours

A continuation of CS 160. The topics covered will include language constructs, software engineering principles, records, pointers, stacks, queues, linked lists, trees, and sorting. Three hours of lecture and two hours of lab per week.

CS 310 Computer Architecture

Three hours

A survey of topics related to computer systems with emphasis on the relationships between hardware architecture and assembler instructions. The architecture of processors and storage systems are explored and the implications for systems software design are covered along with the impact of hardware and system software design on the development of application programs. Prerequisite: A knowledge of a programming language. Assembly language is utilized.

CS 341 Networking

Four hours

An initial course in networking. The course introduces the student to various networking models, especially the OSI model; deals with introductory networking problem solving; and lays a foundation for further work in networking.

CS 320 System Analysis

Three hours

Overview of the system development life cycle. Emphasis on current system documentation through the use of both classical and structured tools/techniques for describing process flows, data flows, data structures, file designs, input and output designs, and program specifications. Discussion of the information gathering and reporting activities and of the transition from analysis to design. Prerequisite: A knowledge of a programming language.

CS 330 Selected Topics

Three hours

A special course offered on demand to advanced CIS/CS students who have a specific interest in the field of computer science or computer information systems. The course may be repeated for credit provided the topics differ. Prerequisites: Consent of instructor and upper level standing. No more than six hours total in this course and CIS 480.

CS 350 Visual Basic

Three hours

Students will learn how to create applications using the Visual Basic programming environment. VBs tools for creating GUIs (Graphical User Interface) and the VB programming language will be explored, with emphasis on application design consideration and good programming techniques.

CS 372 Web Development

Three hours

This course presents students with the principles of website design. The use of a text editor, such as TextPad, will be utilized in the development of course assignments including the development of a web project. Prerequisites: Student should be comfortable with Windows and be familiar with fundamental programming concepts such as those used in C++.

CS 374 Computer Operating Systems

Three hours

Provides an overview of operating system concepts. Presents implementation through the use of operating systems commands. Class studies operating system concepts such as file systems, variables, and permissions. Students will use a computer system to execute problemsolving exercises, both in the shell and in the GUI (Graphical User Interface). Students will learn and use commands that are necessary for maintaining an OS workstation including file and directory management commands, editors, pipes, filters and redirection commands, permissions, processes, and elementary shell scripting.

CS 380 Structured Systems Analysis and Design Three hours
Advanced study of structured systems development. Emphasis on
strategies and techniques of structured analysis and structured design for
producing logical methodologies for dealing with complexity in the
development of information systems. Prerequisite: CS 320.

CS 390/490 Independent Study

One to Three hours

Major or minor in computer information systems with junior standing; 2.50 overall grade average; 2.80 in computer information systems.

CS 420 Database Program Development

Three hours

Introduction to application program development in a database environment with an emphasis on loading, modifying and querying the database using a host language. Discussion and application of data structures, indexed direct file organizations, models of data including hierarchal, network and relational. Discussion of storage devices, data administration and data analysis, design, and implementation. Prerequisite: CIS 320.

CS 450 Software Engineering

Three hours

Application of computer programming and system development concepts, principles, and practices to a comprehensive system development project. A team approach may be used to analyze, design, and document realistic systems or moderate complexity. Use of project management methods, project scheduling, and control techniques, formal presentations and group dynamics in the solution of information systems problems. Development of a database to support the system. Prerequisite: Junior or senior Standing.

480 Selected Topics

One to Three hours

A special course offered on demand. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from CS 480 may be counted toward a major or a minor. Topics such as COBOL, FORTRAN, JAVA, and Networking may be offered. Consent of instructor.

CS 481 Internship

One to Six hours

Employment experience in a computer-related function in a business or government agency. Must be approved by the lead professor of CS. Prerequisites: Must be at least a junior with a minimum overall average of 2.75 and 3.00 in CS. (Limited to six total hours with a maximum of three hours per semester.)

EARLY CHILDHOOD EDUCATION

(School of Education)

NOTE: Interdisciplinary Early Childhood Education course descriptions may be found on page 184.

ECE 111 Educational Foundations of Early Childhood

Three hours

Orientation and introduction to the early childhood profession birth through kindergarten serving children with and without disabilities. Provides an overview of significant theoretical and historical foundations as well as issues and current policies affecting young children. Defines the role of early childhood educator including professionalism, ethics, professional standards, and advocacy. Examines Kentucky's vision for young children and resources for supporting children and families. Other topics include observation, developmentally appropriate practice, program types, regulations, accreditation, inclusion, cultural and linguistic diversity, curriculum and quality initiatives. Reflects on personal dispositions for working with young children and their families. Required: ten hours of field experience observing various age levels and types of early childhood programs. Prerequisite: None

ECE 130 Child Development I

Three hours

Examines the interdisciplinary field of human growth and development. An in-depth study of developmental processes from conception through infancy and toddlerhood with emphasis on the biological and environmental aspects of physical, cognitive, language, social, emotional, and personality development. Processes are discussed within the framework of historical and contemporary theories and current research. Includes strategies for documenting individual children's development and learning. Required: six hours of field experience. Prerequisite: None

ECE 140 Guidance of the Young Child

Three hours

Explores positive guidance strategies for young children in order to create safe, respectful environments where unconditional acceptance is practiced and membership in the group is never threatened. Promotes the encouragement of children instead of discouragement. Focuses on the teaching, modeling, and practicing of democratic life skills so that children can solve problems in non-hurtful ways. Emphasis on developing relationships with children, parents, and other professionals will be addressed. Observation and assessment will be used to evaluate teachers and programs and suggest ways to improve the guidance of young children. Required: six hours of field experience. Prerequisite: None

ECE 216 Introduction to Special Education

Three hours

Overview of philosophical, historical, and legal foundations of special education. Studies characteristics of children with various exceptionalities and service delivery options. Examines and includes processes of identification, referrals, eligibility, diagnostic, treatment, and educational procedures. Topics include development of individual service plans, litigation, inclusion strategies, gifted, advocacy, assistive technology, home-based intervention, and rights and responsibilities of professionals working with families of children with disabilities. Required: sixteen hours field experience working in a program that serves children with exceptional learning needs. Prerequisite or Co-requisite: ECE 111, ECE

ECE 230 Child Development II

Three hours

Applies the basic principles and theories of growth and development to examine children from two years of age through the years of middle childhood. In-depth study of developmental processes with emphasis on the biological and environmental aspects of physical, cognitive, language, moral, social, emotional, and personality development. Investigates the current research on the brain and individual development with implications for educational practice. Includes strategies for documenting individual children's development and learning. Required: six hours of field experience. Prerequisite: ECE 130

ECE 270 Observation and Assessment

Three hours

A comprehensive introduction to observation and assessment in early childhood education. Reviews legal provisions, regulations, and guidelines. Develops skills and methods of observing young children in structured and unstructured situations. Training in identification, selection, and implementation of various screening and developmental assessment instruments as well as program evaluation tools and links results to planning, guidance, and instruction. Overviews diagnostic process and implications of evaluation. Required: Twenty hours of field experience. Prerequisites: ECE 111, ECE 230

ECE 280 Approaches to Curriculum and Methods

Three hours

Introduces the student to the history of early childhood education and the theoretical perspectives of curriculum development in early childhood programs. Teaches the design of curriculum for children with and without disabilities and allows for practice in developing curriculum units. Introduces Kentucky Program of Studies, Core Content, and Early Childhood Standards as a framework in the development of curriculum. Promotes teaching methods that work best to develop concepts and encourage learning with young children. Examines societal factors that impact programming. Explores High Scope, Montessori and Reggio Emilia curriculum approaches. Considers effective arrangement of inclusive indoor and outdoor spaces in early childhood environments in accordance with program philosophy, goals, objectives, and needs of children from birth through kindergarten. Principles of design focus on effective room arrangements and well-organized learning areas. Studies brain research to understand impact of physical environment on development and learning.Required: Four hours of field experience. Prerequisite or Corequisite: ECE 111, ECE 230

ECE 411 Teaching Practicum in Early Childhood Education

Three hours

Integration of theory and practice in approved infant/toddler, preschool, prekindergarten, and/or kindergarten settings, with guidance from a classroom cooperating teacher and/or a university supervisor. Students assume teaching responsibilities and complete professional portfolio documenting competencies in the nine IECE teaching standards. Students are formally and informally assessed including site visits conducted by course instructor. Students demonstrate competency in professional early childhood teaching standards and early childhood course content. Concurrent seminar sessions are held to analyze, synthesize, and reflect on the experience and engage in collaborative planning. Required: Six hours of field experience per week for 15 weeks.

Prerequisite: Consent of ECE Program Coordinator

(Porter-Bouvette School of Business and Economics)

ECO 110 Introduction to Economics

Three hours

A survey of the present economic system; price-making forces; production, consumption, distribution of goods and services; wealth, money, credit, banking, public finance; capitalism, and other economic systems. For nonbusiness students and associate degree students. Fall and spring semesters.

ECO 221 Macroeconomics

Three hours

A study of modern economic society: economic concepts of national income, inflation, unemployment, and the role of banking. The problems of economic stabilization through monetary, fiscal, and trade policies. Fall semester.

ECO 222 Microeconomics

Three hours

A study of modern economic society: the subsystems of consumer and firm behavior; pricing, production, and problems in markets both domestic and international. Spring semester.

ECO 321 Economic History of the United States

Three hours Development of agriculture, manufacturing, trade, banking, transportation, large business, labor unions, farm organization, and foreign trade. See HST 321. Prerequisite: ECO 110, 221, or 222. Every third spring.

ECO 332 Economic Geography

Three hours

A study of the influence of geographical factors on development of economic activities, production, location of industries, manufacturing, commerce, international trade, and economic welfare. See GEG 332. Every third spring.

ECO 342 Labor Problems

This course covers the working force, wages, levels of living, conditions of work, labor unions, industrial conflict, and governmental control of labormanagement relations. Prerequisites: ECO 221, 222. Alternate spring semesters.

ECO 343 Consumption Economics/Personal Finance

This course covers consumers' incomes and choices, household expenditures, buying homes and cars, money management, financial planning, personal insurance, savings, and investments. Prerequisite: ECO 110, 221, or 222. Every third spring.

ECO 352 Money and Banking

Three hours

Principles of commercial and central banking; monetary and income theory; monetary and fiscal policy; history and trends of financial instruments and institutions. Prerequisites: ECO 221, ECO 222. Spring semester.

ECO 361 Social Statistics

Three hours

Course designed to acquaint the student with the logic and method of statistics, covering frequency distributions, measures of central tendency and variation, random sampling, and testing of hypotheses. Recommended for students planning graduate study in business, economics, law, or social sciences. See POL 261, SOC 361, and POL 361. Fall and spring semesters.

ECO 370 Managerial Economics

Three hours

Problems, cases, and applications of microeconomic theory to business problems. Revenue, demand, and elasticity; the production function, substitutability, and diminishing returns; cost of production, profit analysis, optimization; monopoly, oligopoly, monopolistic competition, and perfect competition; game theory, estimating demand, economic trend analysis and forecasting, pricing and profit strategy, and statistical quality control. Prerequisites: ECO 222; and MTH 111, MTH 130 or ECO 361. Fall semester.

ECO 451 Public Finance

Three hours

Growth and finance of the public sector; principles of taxation, tax structures, revenue and expenditures of government fiscal units. Prerequisites: ECO 221, ECO 222. Alternate fall semesters.

ECO 452 Comparative Economic Systems

Three hours

Comparisons of economic systems under capitalism, socialism, fascism, communism, and cooperatives. Conditions causing different economic systems; production, distribution, and controls or freedom from control under each system are stressed. Prerequisites: ECO 110, ECO 221 or ECO 222. Every third spring.

ECO 461 International Trade

Three hours

Differences between domestic and international trade; foundations of international trade; economic effects of free and restricted trade; mechanisms of international payments and structure of balance of payments; history and contemporary issues of trade policies and world monetary systems. Prerequisites: ECO 221, ECO 222. Fall semester.

ECO 472 Government and Industry

Three hour

The structure, conduct, and performance of American industries; public policies toward business; economic analysis of those policies. See POL 472. Prerequisites: ECO 221, 222. Every third fall.

ECO 475 History of Economic Thought

Three hours

Comparative study of economic doctrines of Mercantilists, Physiocrats, Classical and Historical Schools, Social Theorists, Marginal Utility School, Marshall and Neo-Classicists, and the Keynesian School. Prerequisites: Junior standing, ECO 221, ECO 222. Every third fall.

ECO 480 Selected Topics

One to Three hours

A special course offered on demand to economics and business students. The course may be repeated for credit provided the topics differ each semester. No more than six hours total from ECO 480 may be counted toward a major or a minor. Consent of instructor. Offered on demand.

ECO 385/485 Internship

One to Three hours

Supervised work experience in the current economy. Prerequisite: Junior standing. Faculty approval required before registration. Six hours maximum enrollment. Fall, spring, and summer semesters.

ECO 390/490 Independent Study

ne to Six ho

Directed research resulting in a paper and presentation on an economic issue. Senior standing required, with GPA of 2.50 overall, and 2.80 in economics. Faculty approval required before registration. Course may be repeated, with maximum six hours earned.

EDUCATION

(School of Education)

ED 102 Introduction to Education

Three hours

This is an entry level course into the teacher education program leading to P-5, 5-9, 8-12, or P-12 teaching certification. All entry and exit procedures for teacher education programs and orientation toward completion of exit and certification requirements are covered. This course also introduces students to national, state, and institutional requirements for certification, especially NCATE requirements regarding ethics, professionalism, field experiences, and pedagogy. Students will gain a knowledge of the Kentucky Department of Education curricular guidelines: KERA Goals and Academic Expectations, Core content, Program of Studies, and Transformations, and develop a Unit of Study and lesson plans. Fall or Spring semesters.

ED 210 Basic Concepts and Philosophy of Education Three hours
Explores the various philosophies of education so that students will
construct their own philosophy of education. In addition, students will
focus on the historical, social, and ethical foundations of American
education at the P-5, 5-9, 8-12, and P-12 levels. Fall or spring semesters.

ED 300 Human Development and Learning Theory Three hours
The study of how children develop socially, physically, emotionally, and
mentally from birth through adolescence identifying developmental
patterns and implications on the learning process. It will also provide
purposeful observations of the child. Prerequisites: Admittance to Teacher
Education Program, PSY 111 and ED 210. Fall and spring semesters.

ED 310 Instructional Technology

Three hours

Explores IT as hands-on aids to teaching and learning. Included is instruction in the usage of various technologies with linked learning elements such as developmental, and cognitive change in the classroom. Deals with pedagogical aspects of integrating technology in the classroom for teachers in all public school disciplines. Introduces prospective teachers to CU's Instructional Technology program, one committed to preparing P-12 teachers who know the content of their field, promote professional and pedagogical knowledge, demonstrate acquired skills, applying them in such a way all students learn. Prerequisites: Admittance to Teacher Education Program, ED 102; knowledge of MS Office.

ED 311 Assessment and Evaluation of Learning

Three hours

A study of the concepts and methods used in the assessment and evaluation of learning. Students will explore research on assessment, create and use a variety of assessments, research grading strategies and their impact upon student learning. Emphasis given to the CATS test and individual assessment for exceptional children. Prerequisites: Admission to Teacher Education Program, ED 210, 300, 310. Spring semester.

ED 325 The Exceptional Child

Three hours

This course is devoted to the study of the exceptional child who is developmentally exceptional in physical, cognitive, emotional or social areas. Prerequisites: Admittance to the Teacher Education Program, and ED 210, ED 300. Fall and spring semesters.

ED 331 P-5 Social Studies Methodology

Three hours

This social studies methods courserequires pre-service teachers to demonstrate an understanding of curriculum and content selection, pedagogy, learning theory, assessment and technology related to elementary social studies instruction. The study of standards, classroom management, social context of school, learning styles, assessment, and other topics will be addressed. The course is designed to prepare preservice P-5 teachers for teaching social studies. Students will examine social studies education as a process that creates and reflects relations of class, race, sex, caste, nation, and culture. The course is designed to reflect upon the role of teachers in preparing their students to become democratic citizens who can live successfully in a global and culturally diverse world. Prerequisite: Admittance to Teacher Education Program, CAP 2. Fall semester.

ED 341 P-5 Mathematics/Science Methodology

Three hours

This course is designed to familiarize pre-service teachers with processes of thinking about integrated concepts of science and mathematics that are taught to students in the P - 5 level. Pre-service teachers will explore national and state standards for science and mathematics including the *Program of Studies, Transformations, Core Content for Assessment,* and *Implementation Manual for the Program of Studies* as well as other appropriate standard documents. Instructional materials, strategies and evaluation tools will be investigated noting response to developmental and diverse needs of learners. Course will include research on effective schools and best practices (implications for teaching). Prerequisites: Admittance to Teacher Education Program, CAP 2, MTH 201 and MTH 202. Spring semester.

ED 351 Reading Methodology, P-8

Three hours

This course consists of an overview of reading theories and methods. It emphasizes the topics of emergent literacy, phonemic awareness, phonics, whole language, and the balanced approach to reading instruction, vocabulary growth, fluency, reading comprehension, and reading in the content areas. Students are required to have field experiences with diverse learners in the public school. They will administer a reading skills assessment and teach a KTIP lesson in a P-5 or 5-9 classroom. Prerequisite: Admittance to the Teacher Education Program and CAP 2. Fall and spring semesters.

ED 361 Language Arts Methodology, P-8

Three hours

This course is designed for exploration by the student in the basic related languages arts abilities and skills, with emphasis on a continuum of strategies. Includes field projects in the school setting. Prerequisites: Admittance to the Teacher Education Program, ED 210, 300, 310. Fall and spring semesters.

ED 363 Teaching Reading in Middle and High Schools Three hours
See ENG 363 for description of this course. Prerequisite: Admittance to the
Teacher Education Program.

ED 371 P-5 Children's Literature

Three hours

This course is designed to introduce the pre-service teacher to the wide variety of quality literature available to P-5 students. Candidates will understand that children's literature contributes to empowerment process of teacher knowledge, skills and dispositions regarding diverse issues and diverse authors of literature that enhance children's appreciation of diversity in the world. The nine genres of children's literature (picture books, poetry, traditional fantasy, modern fantasy, contemporary realistic fantasy, historical fiction, multicultural and international, informational, and biographies) will enhance instructional strategies by effectively using literature across the curriculum. Pre-requisite: Admittance to the Teacher Education Program and CAP 2.

ED 390 Assessment and Instructional Strategies Three hours

This course is designed for 8-12 certification level students. Students will explore the methods, materials, and assessment appropriate to their teaching field. Field experiences will be designed to place students in professional development sites for in-depth pre-student teaching experiences. Preferably taken in conjunction with major teaching area methods course. Prerequisites: Admission to Teacher Education Program, ED 210, 300, 310, 325. Fall and spring semesters.

ED 400 Special Topics

One to Three hours

This course includes topics of individual interest and need.Course may be repeated for credit provided that topics differ.

ED 411 P-5 Classroom Management

Three hours

This course is designed for candidates to learn about and reflect upon differing classroom management theories and techniques with the expressed purpose of creating classroom environments that focus on empowering students to become self-regulated learners. This course also explores various teaching and assessment strategies. Students will apply for CAP 3, entry to student teaching, during this course, including the CAP 3 portfolio. Students will complete at least 20 field hours in their assigned student teaching placements. Pre-requisite: Admittance to the Teacher Education Program and CAP 2. Fall and spring semesters.

ED 416 Curriculum and Methodology

Three hours

Course is designed to learn about and reflect upon differing classroom management theories and techniques, as well as various teaching and assessment strategies, with the purpose of creating classrooms environments that focus on ways of empowering students to become self-regulated learners. The professional portfolio will be completed and submitted for further evaluation by the School of Education faculty. Students will complete at least 20 field hours in their assigned student teaching placements. Students will apply for CAP 3, entry to student teaching, during this course. Prerequisites: Admission to Teacher Education Program, ED 210, 300, 310, 325. Fall and spring semesters.

ED 450 Student Teaching

Twelve hours

Student teachers are placed in a clinical setting for 16 weeks. Students' certification levels determine whether the placement is a continuous 16 weeks or is divided into two eight-week periods. See the Director of Student Teaching for details concerning placements. Student teachers have opportunity to teach their content, implement management strategies and translate theory into professional practice. Prerequisites: CAP 1, 2, 3 approval. Fall and spring semesters.

ED 380/480 Independent Study One to Six hours

A student must have a minimum of 72 semester hours of credit, at least eight hours of which were earned in residence at Campbellsville University, including at least five hours of professional education courses. A P-5 student must have had the basic education course at Campbellsville University in the area in which he/she does the special study. A student must have earned a 2.50 overall GPA; must have permission of the professor directing the study, divisional chair, and the Vice President for Academic Affairs; and must submit a prospectus in conjunction with the professor directing the study.

ENGLISH

(College of Arts and Sciences)

ENG 090 Writing Skills

Three hours

This course is intended to prepare students for ENG 111 and ENG 112 through the acquisition of basic writing and grammar skills, the modicum for self-expression and communication. The students will write compositions paying close attention to the mechanics of and relationships between words, sentences, paragraphs, and ideas. Students whose final grades are lower than a "C" must retake ENG 090. Credit for this course does not count toward graduation, but the course should propel students toward success in their college careers.

ENG 110 Basic English

Three hours

A course for students whose placement tests indicate a lack of readiness for ENG 111. The students experience writing as a self-expressive act resulting in self-knowledge and as a social interaction resulting in communication. They write whole compositions with attention to relationships among the components (sections, paragraphs, sentences, and sentence parts) in order to develop writing skills and to practice the conventions of academic writing. Students whose final grades are lower than "C" must retake ENG 110 the next semester.

ENG 111 Freshman Composition I

Three hours

A course in writing as a recursive process involving the discovery and communication of meaning. The students write, revise, and edit texts with the aim of communicating with various audiences of readers. Students whose final grades are lower than "C" must retake ENG 111 the next semester.

ENG 112 Freshman Composition II

Three hours

A course in argumentative and persuasive writing and academic discourse. Students practice rhetorical strategies and scholarly methods as they perform assigned research and writing projects. Students whose final grades are lower than "C" must retake ENG 112 the following semester. Prerequisite: ENG 111.

ENG 210 Literary Studies

Three hours

Practice in reading, interpreting, evaluating, and writing about literature. The purpose of the course is to enable students to cultivate a critical appreciation of literature, its aesthetic qualities, and its relevance to the real-life experiences and concerns of individuals and cultures. Prerequisite: ENG 112 or consent of instructor.

ENG 221 Survey of World Literature I

Three hours

A survey of major works of world literature, mostly in translation, from ancient times to the 1600s. Prerequisites: ENG 112.

ENG 222 Survey of World Literature II

hree hou

A survey of major works of world literature, mostly in translation, from the 1600s to the 1950s. Prerequisites: ENG 112.

ENG 311 Effective Business Writing

ree ho

A writing-intensive workshop approach to the development of skills and business writing that emphasizes clear, concise writing as a necessary tool in business communication. It invites students to consider writing as a meaning-making process and to produce and edit text with the aim of communicating with various audiences of readers and for various types of business purposes. Prerequisites: ACC 223, ACC 224, BA 100, ENG 111, and ENG 112.

ENG 320 World Mythology

hree ho

A course in comparative mythology. Provides an overview of numerous cultural myths with an emphasis on classical Greek and Roman mythology.

ENG 331 Survey of British Literature

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A survey of British literature from the Anglo-Saxon invasion to the end of the Neoclassical Period. Prerequisites: ENG 112 and ENG 170

ENG 332 Survey of British Literature II

Three ho

A survey of British literature from the Romantic Period to the recent twentieth century. Prerequisites: ENG 112 and ENG 170.

ENG 341 Survey of American Literature I

Three hours

A survey of American literature from the colonial times to the 1860s. Prerequisites: ENG 112 and ENG 170.

ENG 342 Survey of American Literature II

Three hours

A survey of American literature from the 1860s to the 1960s. Prerequisites: ENG 112 and ENG 170.

ENG 351 Seventeenth-Century British Literature

Three ho

An overview of seventeenth-century British literature, its criticism, and its contexts; close readings of selected works of major writers, covering all the genres. Prerequisites: ENG 112 and ENG 170.

ENG 352 Eighteenth-Century British Literature

Three hours

Intensive reading in selected works of Addison, Boswell, Defoe, Fielding, Finch, Gay, Goldsmith, Johnson, Pope, Montague, Richardson, Sheridan, Smollet, Steel, Stern, and Swift. The course also covers the historical elements that influenced such genres as the travel narrative, novel, essay, satire, and theatrical comedy. Prerequisites: ENG 112 and ENG 170.

ENG 361 Linguistics: Modern English Grammar

Three hours

An investigation of the elements of the English language and their syntactical relations and functions.

ENG 363 Teaching Reading in Middle and Secondary School

Three hours

Designed to assist the secondary English teachers-in-training in the organization of programs with emphasis on reading in the content areas. Clinical and field experiences are provided for appraisal of reading abilities, appropriate materials, and evaluation. Prerequisite: Admission to Teacher Education.

ENG 364 Adolescent Literature

Three hours

Emphasizes the subject matter, materials, and methods of teaching and learning the various forms of literature suitable for middle grade and adolescent readers.

ENG 371 P-5 Children's Literature

Three hours

See ED 371 for description of course.

ENG 373 Creative Writing

Three hours

Study and practice are provided in writing poetry, fiction, and non-fiction. Students are encouraged to offer their writings for publication. Prerequisites: ENG 111; ENG 112; and three hours of literature.

ENG 375 Contemporary Drama

hree hours

Representative American, English, and continental European plays are studied, beginning with Ibsen and continuing to the present. Prerequisites: ENG 112; ENG 170.

ENG 380/480 Special Topics

One to Three hours

This course is designed for special studies of authors, genres, or themes offered for English major or minor credit on demand if qualified instructor is available. Specific topics include Kentucky writers, Victorian poetry and prose, the Romantic period, twentieth-century British literature, English novels, Chaucer, the Age of Realism, and the American Short Story. The course may be repeated for credit provided that topics differ.

ENG 390/490 Independent Study

One to Three hours

Superior students with 24 hours in English may apply for permission to do independent reading or research in literature or in the English language. All independent study must be directed by a member of the English faculty, and credit will be based upon the nature and scope of the study done.

ENG 442 Contemporary American Literature

Three hours

A critical study of recent 20th-century American writers of fiction and poetry. Prerequisites: ENG 112 and six hours of literature.

ENG 455 Nineteenth-Century British Literature

Three hours

This course examines the major writers of the Romantic and Victorian ages of British literature. The course will treat poetry, essays, short and long fiction, and literary criticism beginning with Wordsworth and continuing to the 1890s.

ENG 465 Teaching English in Middle and Secondary School

Three hours

This course is designed to help prospective English teachers develop a pedagogy and learn applications of current developments in the field of English education.

ENG 480 Special Topics

Three hours

This course includes topics of individual interest and need. Course may be repeated for credit provided that topics differ.

ENG 486 Literature of the American South

Three hours

This course includes selected works of major writers of the American South, including writers of Kentucky.

ENG 491 Shakespeare

Three hours

In this course, representative comedies, histories, and tragedies of Shakespeare are studied. Prerequisites: ENG 112 and six hours of literature.

ENGLISH AS A SECOND LANGUAGE

(English as a Second Language Institute)

ED/TSL 240 Language and Culture

This course will assist pre-service and currently practicing teachers in understanding the diversity in foundational belief systems and world views and the relationship between the belief system/world view and how language is used to express those systems. It will introduce the student to the idea of universal and particular beliefs of various cultures.

ED/TSL 250 TESL Assessment and Testing

Two hours

This course is a survey of the principles and practices of second language classroom and standardized testing and evaluation, and of assessment of levels of proficiency for initial placement. Exposure to various types of test and test items with a view toward designing and critiquing classroom test is provided. Various commercial tests are evaluated.

ED/TSL 340 L2 Acquisition and the Skill Set

Three hours

This course will assist pre-service and currently practicing teachers in understanding how language is learned, and therefore in understanding how to better teach the English language. There will be an emphasis on the impact of the theories of second language acquisition on ESL/EFL pedagogy. There will also be an introduction to the teaching of the ESL skill set, based on the most recent or respected research on how each language skill is learned. These skills will include teaching ESL reading, writing, oral/aural skills, and vocabulary.

ED/TSL 440 Applied Linguistics and English Grammar Three hours

This course will assist pre-service and currently practicing teachers in understanding the linguistic sciences such as phonology, morphology, semantics, psycholinguistics, socio-linguistics, the nature of language and how it is learned, and the history of the English language. There will be an emphasis on the impact of the theories of linguistics on ESL/EFL pedagogy. This course is also a review of modern English grammar for teachers and of the rules L2 learners need for language decision making and selfmonitoring. It will promote an understanding of how the linguistic sciences affect L2 learner processing of English grammar.

ED/TSL 460 TESL Methods and Materials for P-12 Teaching

Three hours

This course will assist pre-service and currently practicing teachers in understanding the linguistic sciences such as phonology, morphology, semantics, psycholinguistics, sociolinguistics, the nature of language and how it is learned, and the history of the English language. There will be an emphasis on the impact of the theories of linguistics on ESL/EFL pedagogy. This course is also a review of modern English Grammar for teachers and of the rules 12 learners need for language decision making and selfmonitoring. It will promote an understanding of how the linguistic sciences affect L2 learner processing of English grammar.

ESL 010 Writing

An introduction to the writing of English for students with little or no English proficiency. The course covers the alphabet, simple phrases, and word order.

ESL 011 Reading/Vocabulary

Four hours

An introduction to reading in English with a focus on essential vocabulary for students with little or no English proficiency.

ESL 012 Speaking/Listening

Six hours

An introduction to basic necessary conversational English words and phrases for students with little or no English proficiency.

FSL 013 Grammar

Four hours

An introduction to basic English structure and word order for students with little or no English proficiency.

Pronunciation

Four hours

An introduction to all the sounds used in the English language and practice in production of these sounds for students with little or no proficiency in English.

ESL 020 Writing

Four hours

A continuation of the beginning focus on phrase and sentence structure, word order and punctuation.

ESL 021 Reading/Vocabulary

A continuation of beginning reading and practice with a focus on essential vocabulary.

ESL 022 Speaking/Listening

A continuation of beginning conversational words and phrases necessary for survival in English.

ESL 023 Grammar

Five hours

A continuation of beginning basic English structure and word order.

Pronunciation

Four hours A continuation of beginning practice in production of the sounds of English.

FSL 030 Writing

Four hours

A basic course in writing English with a focus on writing proper sentences with correct word order, structure, and punctuation.

ESL 031 Reading/Vocabulary

Four hours

A basic course to practice reading in English with a focus on new vocabulary with reading content in American history and culture.

ESL 032 Speaking/Listening

Six hours

A basic course for practice in conversational communication to help students understand and be understood clearly in spoken English.

FSI 033 Grammar

A basic course to begin presenting the formal rules of the English language with practice of new structures in a variety of contexts in controlled and communicative exercises.

Pronunciation ESL 034

Four hours

A basic course to focus on formation and production of the sounds of English.

ESL 040 Writing

Four hours

An intermediate course in writing English with a focus on the mechanics, format and organization of a paragraph.

ESL 041 Reading/Vocabulary

Four hours

An intermediate course with continued focus on reading practice in English and new vocabulary with content in American history and culture.

ESL 042 Speaking/Listening

Six hours

An intermediate course for continued practice in conversational communication to enhance students' ability to understand and be understood in speaking English.

ESL 043 Grammar

Five hours

An intermediate course which continues the presentation of the formal rules of the English language with practice of new structures in a variety of contexts in controlled and communicative exercises.

ESL 044 Pronunciation

Four hours

An intermediate course to focus on formation and production of the sounds

ESL 050 Writing

Four hours

An advanced course in writing English with a focus on the five-paragraph model of an academic essay.

ESL 051 Reading/Vocabulary

Four hours

An advanced course in reading with a focus on academic reading and expansion of vocabulary.

ESL 052 Speaking/Listening

Six hours

As advanced course for conversation practice on developed topics, practice in listening to academic lectures and notetaking.

ESL 053 Grammar

An advanced course for the presentation and practice of English structural rules with practice of structures in a variety of contexts in controlled and communicative exercises.

ESL 054Pronunciation

Four hours

An advanced course with focus on individual problem sounds, intonation and rhythm.

ESL 060 Writing

Four hours An advanced course to develop the ability for academic writing of papers with focus on the five-paragraph model.

ESL 061 Reading/Vocabulary

Four hours An advanced course with reading and discussion of academic texts, and use of context to develop vocabulary.

ESL 062 Speech

An advanced course to develop a topic and speak on that topic in front of a group of people.

ESL 063 Grammar

Five hours

An advanced course for continued presentation and practice of English structural rules with practice of structures in a variety of contexts and communicative exercises.

ESL 064 Pronunciation

Four hours

An advanced course with focus on individual problem sounds, intonation, and rhythm.

ESL 065 Note-Taking/Study Skills

Four hours

An advanced course to practice listening to academic lectures and notetaking.

ENVIRONMENTAL SCIENCE

ENV 310 Environmental Ethics

Three hours

This course addresses human responsibilities and ethical concerns about the environment.

ENV 355 Environmental Chemistry

Four hours

The course will provide the student with an introduction to the chemical principles of environmental systems. Topics will include chemical equilibrium, acid-base chemistry, environmental organic chemistry, heavy metal chemistry, and treatment applications. Three lecture hours and one three-hour laboratory per week. Prerequisites: CHE 221 and CHE 223 with grades of "C" or better or consent of instructor.

EXPERIENTIAL LEARNING

Experiential Learning Credit EL 480 by Portfolio

One to 32 hours

Under this listing, credit is granted in various disciplines, for prior learning experiences outside the classroom, which are deemed worthy of credit on an "equivalency" basis. That is, the experience for which credit is granted is deemed to be equivalent to a number of hours of credit by the judgment of departmental faculty, based upon documentation by the student in a portfolio. Such credit is not limited to the courses taught at Campbellsville University, nor is credit granted for specific courses in this manner. although credit may be allowed to satisfy prerequisite requirements, or graduation requirements in departmental programs or general education requirements, upon recommendation by departmental faculty. This listing is not intended to be used for granting credit for current experiential learning, which is covered under other course titles, such as internships and practicals.

Additional information about experiential learning credit may be found on

(College of Arts and Sciences)

FRE 101 French Culture and Language

A conversational approach to the study of French culture and civilization. Everyday topics, cultural differences and phrases useful when traveling in a French-speaking country will be learned through lecture, discussion, and various language activities. Note: This course will not count toward the foreign language requirement for the B.A.

FRE 111 Elementary French I

Three hours

An introductory course in the French language. Grammar, conversation, reading and writing are emphasized by means of pattern drills, exercises, tapes, and CDs accompanying the textbook.

FRE 112 Elementary French II

Three hours

A continuation of FRE 111. Prerequisite: FRE 111 or equivalent.

FRE 211 Intermediate French I

Three hours

A continuation of the study of the French language by means of further grammar study; readings and discussions in French of various cultural presentations; and conversational practice in class and in the laboratory. Prerequisite: FRE 112 or equivalent.

FRE 212 Intermediate French II

equivalent.

Three hours

A continuation of FRE 211. Prerequisite: FRE 211 or equivalent.

FRE 311 Advanced Composition and Conversation Three hours A continuation of the development of the students ability to speak and write French by means of a comprehensive review of grammar and practice using basic conversational terminology. Prerequisite:

FRE 312 Advanced Composition and Conversation* Three hours A continuation of FRE 311. Prerequisite: FRE 212 or equivalent.

FRE 321 Survey of French Literature I*

Three hours

A study of great French writers and their works from the Middle Ages through the 18th Century. Prerequisites: FRE 311 and FRE 312 or equivalent.

FRE 322 Survey of French Literature II*

Three hours

A study of great French writers and their works from the 19th and 20th centuries. Prerequisites: FRE 311 and FRE 312 or equivalent.

FRE 390/490 Independent Study*

One to Three hours

Superior students who have completed Survey of French Literature I (FRE 321) or Survey of French Literature II (FRE 322) may apply to the chair to do independent reading in the French language. All independent study must be directed by a member of the language faculty.

¹Currently inactive.

GENERAL STUDIES

(College of Arts and Sciences)

GS 101 University Success Skills

Three hours

This course is designed to focus on developing practical study skills to enhance academic success. Skills taught in this class are time-utilization, concentration, listening, note taking, testing, use of library resources, and personal issues that face many university students.

GS 110 Improving Reading Proficiency

Three hours

This course is designed to develop better reading skills through expansion of vocabulary and improvement of reading comprehension and writing skills. The successful student will be able to understand, improve, and use reading skills in order to gain the knowledge and self-confidence that is needed to be more successful in the academic world and life in general.

GEOGRAPHY

(College of Arts and Sciences)

GEG 315 World Geography

Three hours

This course highlights the topography, climate, natural resources, and demography of the seven continents and further emphasizes map, and political status of major world powers and other global considerations.

GEG 321 Cultural Geography and Anthropology

Three hours

Students explore the interplay of natural environment, social organization and culture. Emphasis is on the diverse ways that ethnicity emerges as various human groups adjust to locale in which they live.

GEG 332 Economic Geography

Three hours

This course is a study of the influence of geographical factors on development of economic activities, production, location of industries, manufacturing, commerce, international trade, and economic welfare.

GEG 442 Political Geography

Three hours

This course is a study of the influence of geographical factors on political institutions, foreign policies, and national and international attitudes of people of modern nations. Prerequisites: POL 110 or consent of instructor.

GEG 480 Selected Topics

Three hour

A survey and discussion of selected advanced topics in contemporary geography including such subjects as Human Geography, Spatial Research, Computerized Topography, etc.

GEOLOG'

(College of Arts and Sciences)

GEO 105 Introductory Earth Science

The fundamental concepts of geology, meteorology, and astronomy will be studied. General topics will include: origin of the universe, solar system and earth, the structure and composition of the earth, physical and historical geology, the atmosphere, weather, and climate. There are no prerequisites for this course. Does count as a physical science general education requirement.

GEO 106 Introductory Earth Science Lab

One hour

Three hours

The fundamental concepts of geology, meteorology, and astronomy will be studied through participation in laboratory and field-based activities. This course is designed to give hands-on, inquiry-based knowledge, and applications in the Earth sciences. General topics will include: origin of the universe, solar system and earth, the structure and composition of the earth, physical and historical geology, the atmosphere, weather and climate, and mapping. Geology 105 is a co-requisite or prerequisite for this course.

GEO 210 Field Studies in Geology

Three hours

A general overview of physical geology is included along with emphasis on selected regions of the United States. A two-week field trip is included. Prerequisite: Permission of instructor.

GEO 211 Physical Geology

Three hours

Description: Study of the materials which make up the earths crust, followed by a study of the processes of erosion and weathering and the forces of vulcanureous and diastrophism. Required for biology and chemistry students completing a teaching area in biology or chemistry.

GEO 213 Physical Geology Laboratory

One hou

Laboratory work designed to accompany GEO 211. Minerals, rock, aerial photographs, and topographic maps are studied. Required for biology and chemistry students completing teaching area in biology or chemistry, optional for other students. Prerequisite: permission of instructor and concurrent enrollment in GEO 211.

GEO 300 Paleontology

Three hours

Paleontology is a study of the ecology, morphology, and evolution of ancient life forms. Prerequisites: GEO 211; BIO 201; or BIO 202 recommended.

GERMAN

(College of Arts and Sciences)

GER 101 German Culture and Language

Three hours

A conversational approach to the study of German culture and civilization. Everyday topics, cultural differences, and phrases useful when traveling in a German-speaking country will be learned through lecture, discussion, and various language activities. Note: This course will not count toward the foreign language requirement for the B.A.

GER 111 Elementary German I

Three hours

An introductory course in the German language. Grammar, conversation, reading, and writing are emphasized by means of pattern drills, exercises, tapes, and CDs accompanying the textbook.

GER 112 Elementary German II

Three hours

A continuation of GER 111. Prerequisite: GER 111 or equivalent.

GER 211 Intermediate German I

Three hours

A continuation of the study of the German language by means of further grammar study; readings and discussions in German of various cultural presentations; and conversational practice in class and in the laboratory. Prerequisite: GER 112 or equivalent.

GER 212 Intermediate German II

Three hours

A continuation of GER 211. Prerequisite: GER 211 or equivalent.

GREEK

(School of Theology)

GRK 221/222 Beginning Greek

Six hours

An Introduction to New Testament Greek including grammar and translation.

GRK 321/322 Intermediate Greek Exegesis

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Intermediate Greek Exegesis: The development of exegetical skills in the study of the Greek text of the New Testament.

HUMAN PERFORMANCE

(College of Arts and Sciences)

HP 101 Adapted Physical Activity

One hour

Assignments to this class are made for students with special needs in basic Instruction focusing primarily on acute and chronic physical limitations. Activities are assigned commensurate with interests and abilities.

HP 103 Introduction to Physical Activity and Health Promotion

Two hour

This course provides an understanding of an appreciation for the various components of personal health and wellness. Emphasis is placed on rudimentary understanding of health as it relates to physiological body systems, nutrition, body composition, stress management, and personal lifestyle choices. Students will practice analyzing current levels of healthy behaviors and will implement strategies to increase these behaviors.

HP 104 Beginning Weight Training

One hour

Basic techniques and knowledge of machine and free weight systems are taught. Fitness evaluation and individual workout programs are included. Development of muscular strength and endurance is stressed. Physiological principles of fitness and their relationships to weight training are also emphasized.

HP 107Beginning Golf

One hour

This course stresses swing motion and the basic fundamentals. Techniques of the full swing and the short game are presented. Rules and etiquette are covered.

HP 109 Beginning Rhythmic Aerobic Exercise

One hou

This course provides a cardiovascular fitness program incorporating physiologically safe low-impact exercise to music. It develops strength, flexibility, and improved cardio-respiratory efficiency.

HP 111 Intermediate Rhythmic Aerobic Exercise

One ho

This course challenges students to achieve higher levels of cardiovascular, flexibility, and strength fitness through safe low-impact exercise to music. Students with experience in rhythmic aerobics are expected to be able to participate in a minimum of 30 minutes of aerobic exercise per session.

HP 112Introduction to Rhythmic Movement

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This course is an overview of the history and cultural influences of folk and square dance and the basics of rhythmic activities for classroom and recreational settings. Students will learn basic steps, formations terminology, and instructional methods for classroom teaching.

HP 115Walking/Jogging for Health Fitness

One hour

This course provides an opportunity to develop cardio-respiratory fitness and weight control. The physiological effects of a W/J program, care and prevention of common injuries, and the mechanics of safe exercise are presented. Nutrition and weight control are emphasized.

HP 116Bicycling for Health Fitness

One hour

This course will provide an opportunity to develop cardio-respiratory fitness and weight control. Knowledge of road safety and laws, bicycle repair, and bicycling mechanics are emphasized. Nutrition and weight control are covered.

HP 118Water Aerobics

One hour

This course uses exercises conducted in water such as water jogging, aerobic exercise to music, various resistance exercises and lap swimming to develop cardiovascular and muscle skeletal fitness. Aspects of nutrition and weight control are emphasized.

HP 120Beginning Swimming

One hour

This course is designed to acquaint the student with the necessary skills, safety concepts, and knowledge to safely enjoy swimming and related aquatic participation.

HP 121Intermediate Swimming

One hour

This course provides the student with appropriate skills, knowledge and attitudes to more extensively participate in swimming as a safe means to promote personal fitness and other aquatic participation.

HP 125Fundamentals of Canoeing and Kayaking

One hour

This is an authorized American Red Cross course designed to provide individuals with the information and skills to prevent, recognize and respond to aquatic emergencies using non-swimming rescues. Fundamental paddling strokes and maneuvers will be covered. Canoe trip will be included. June term through Kentucky Safety College Program.

HP 130Beginning Bowling

One hour

This course presents terminology of the game, grips and stances, types of delivery, releases, and follow through. Spot bowling is emphasized. An introduction to league bowling is presented. An additional fee is required.

HP 135Beginning Volleyball

One hour

Basic skills are taught including forearm pass, overhead pass, setting, spiking, blocking, dinking, and serving. Rules and terminology are included. Basic offensive and defensive strategy is learned.

HP 138Beginning Basketball

One hour

This course introduces students to the game of basketball. Focus is on history of the game, basic rules, terminology, and basic skill development. An introduction to drills and games for practice will be used.

HP 140 Self Defense

One hour

This course introduces the martial arts as a mental and physical activity promoting a healthy lifestyle. Basic blocking, striking, and kicking are introduced. The effective use of self defense skills are shown in a variety of situations.

HP 141Tai Chi

One hour

The focus of this course is on the technique, practice, philosophy, and history of taijiquan (commonly known as tai chi). The physical practice of the course will include learning a portion of the Yang style 24 step short form.

HP 150Billiards

One hour

This course covers the basic fundamentals of pocket billiards, basic shot making, and position play.

HP 151 Intermediate Billiards

One hour

This course is continued refinement of fundamentals, game strategies, and competitive play. Special shots, trick shots and an introduction to a "diamond system" will be implored. Pre-requisite: HP 150.

HP 155Beginning Soccer

One hour

Basic soccer skills are presented including dribbling, shooting, passing, heading, trapping, and tackling. Position play and strategies for basic offense and defense are introduced. Rules and terminology are covered.

HP 160 **Beginning Tennis**

One hour

Basic skills are learned including forehand and backhand ground strokes, the volley, and the serve. Rules, terminology, and basic game strategy will

Basic Water Rescue Instructor/Small Craft HP 176 Safety Instructor

The purpose of the instructor course is to provide nationally certified American Red Cross instructors to teach the Basic Water Rescue and Small Craft Safety certified courses. Pre-requisite: American Red Cross Fundamentals of Instructor Training Certification.

Special Topics in Physical Education HP 190

One hour

This course is designed to include classes taught by special instructors who have talents in activities not listed in the current bulletin-catalog. Courses offered include: Intermediate Bowling, Intermediate Weight Training, Intermediate Golf, Intermediate Soccer, Intermediate Tennis, and Intermediate Volleyball.

HP 200 Healthful Living

Three hours

This course provides an extension of concepts learned in HP 103. Content involves an intermediate understanding of heath as it relates to physiological body systems, nutrition, body composition, stress management, and personal lifestyle choices. Specific strategies for positive lifestyle change are learned, and basic techniques for teaching these strategies in a health setting are introduced. Additional areas covered include mental health, infectious and noninfectious disease, substance use and abuse, and environmental and consumer health issues. Pre-requisite for HP 305.

HP 201 History and Philosophy of Health, Physical Education, and Sport

Three hours

The historical and philosophical perspectives of sport and physical education are combined in this course to provide the student with a better understanding of the present condition of the discipline This course is primarily a history of ideas regarding sport and physical education. Particular emphasis is placed on the relationship between mind and body and how that relationship has changed during various historical eras, the development of American physical education and athletics, and the modern Olympic movement.

HP 212 Camping and Camp Counseling

Two hours

This course provides an overview of the history and cultural influences of folk and square dance and the basics of rhythmic activities for classroom and recreation settings. The course is designed for physical education, recreation and education majors. Students will be exposed to the basic steps, formations, terminology and instructional methods of various dances and rhythmic activities.

Camping and Camp Counseling

Three hours

American Camping Association (ACA) Standards for Organized Camps covering leadership, educational objectives, and living in a group outdoors. Camp counseling and programming will be given a particular place as it is studied in its relationship to the recreation ministry of the church.

HP 230 Anatomy and Physiology for Health and PE

This course is designed for students majoring in areas of education that require a background in anatomy and physiology. It presents an overview of the structure and function of human anatomy. Specifically, the integumentary, skeletal, muscular, nervous, sensory, respiratory, cardiovascular, endocrine, reproductive, gastrointestinal, and urinary systems are examined. To fully understand these systems requires an understanding of basic mammilla, biology at the elemental and cellular level. Co-requisite HP 230L, Prerequisite: BIO 110.

HP 230L Anatomy and Physiology Laboratory

A fetal pig is used to model mammilla anatomy on which students perform a directed anatomical dissection. Aspects of the muscular, nervous, endocrine, cardiovascular, respiratory, and viscera systems are explored. Integrated into the laboratory are physiological experiments in which students collect physiological data using a BioPac data acquisition system. The data from the dissections and BioPac experiments are analyzed and presented in formal laboratory reports. Co-requisite: HP 230.

HP 232 Emergency Response

Three hours

This is an American Red Cross certification course in Sports Safety Training Recognizing and caring for cardiac and and Emergency Response. breathing emergencies, injuries, and sudden illness are covered. The course is designed for lifeguards, physical education teachers, athletic trainers, exercise science majors, and Sport Management personnel.

HP 250 Care and Prevention of Athletic Injuries

Three hours

The course is designed to introduce the future human performance professional to the recognition management, rehabilitation, and prevention of athletic injuries. Practical experiences in basic treatment protocols for common injuries are also included.

Principles of Strength Training and Conditioning

Three hours

This course involves the study of training and conditioning methods used to improve and sustain athletic performance. Students will expand on their background in the structural, metabolic, and physiologic constructs of neuromuscular function. These concepts will be applied to exercise and physical training, and students will learn about the technique and characteristics of several advanced weight-training programs. Age, gender, race, and clinical issues will also be explored. Pre-requisite: HP 230.

HP 302 Test and Measurements

This course introduces future educators in health and physical education to the art of conducting research. Research methodology explored is from hypothesis formation, searching for background information, test or methods construction, result presentation to discussion, and summary of findings. Students participate by conducting a semester long research project aimed at designing a curriculum for a fictitious Health and physical education class. Students are required to support their findings quantitatively by using basic statistical methods. Prerequisite: MTH 130.

HP 310 Nutrition

Three hours

A survey of the nutrients required for proper growth and maintenance of the body. Principles of diet analysis and techniques for teaching healthy nutritional behaviors in a health education setting are included.

Drugs, Individuals and Society

This course provides an overview of the world of drugs, drug abuse, drug dependence, drug use behavior and an explanation of us, and the potential for abuse of the major psychoactive drugs and their effects on society.

Coaching Theory of Baseball

Two hours

This course investigates the theories and practices of coaching fundamentals in the sport of baseball.,

Sport Facility Management

This course provides the student with an overview of the structure of the sports industry and to highlight the scope and variety of career opportunities in the area. The value of professional management to sports organizations will also be emphasized. Attention will be given to the issues facing sport organizations and to the use of management techniques to solve business-related problems. The development of effective communication skills, both written and oral, will be emphasized through class presentations and written assignments.

HP 320 Human Sexuality, Education, and Society Three hours In this course, the student will explore fact and opinion about human sexuality in contemporary society. Students will discuss respect, communication, and other physiological and psychological factors in sexual relationships. Etiology and transmission of the human immunosuppressant virus and ethical and social factors of HIV and AIDS will be a course emphasis. Issues such as abortion, premarital sex, and sex education in the public schools will be debated. Christian principles and Biblical scripture will always be incorporated in discussion and debates.

HP 321 School Health, Physical Education, and Recreation P-5

Three hours

This course introduces the elementary education student to instructional methods and strategies relevant to teaching health and physical education in grades P-5. Prerequisite: Admission to Teacher Education Program.

HP 322 Coaching Theory of Basketball

Two hours

This course investigates the theories and practices of coaching fundamentals in the sport of basketball. It also investigates various coaching philosophies, responsibilities, scouting techniques, and administrative duties a coach might encounter.

HP 330 Church Recreation

Three hours

Incorporates guidelines from the Association of Church Sports and Recreation Ministries (CSRM). Techniques of recreation leadership methods and materials are considered.

HP 335 Coaching Theory of Volleyball

Two hours

This course investigates the theories and practices of coaching fundamentals in the sport of volleyball.

HP 340 Water Safety Instructor/Lifeguard Training Instructor

Three hours

Authorized Red Cross course in Water Safety Instructor, Lifeguard Training Instructor. Requires three hours of lab and two hours lecture each week. Co-requisite: HP 340L. Pre-requisite: HP 121.

HP 340L Water Safety Instructor/Lifeguard

Three hours

Taken concurrently with HP 340. Required teach-backs withchildren in the water. Additional CPR and first aid completed.

HP 342 Coaching Theory of Football

Two hours

This course investigates the theories and practices of coaching fundamentals in the sport of football. Various philosophies, fundamentals. budgets, and equipment will be discussed.

HP 345 Coaching Theory of Softball

Two hours

This course investigates the theories and practices of coaching fundamentals of softball.

HP 365 Coaching Theory of Tennis

Two hours

This course emphasizes the role of the coach, coaching fundamentals of the sport, and drills for conditioning and skill improvement.

HP 370 /Sport Facilities Management

Three hours

This course explores the basic problems of recreation facilities management and include materials, equipment, and necessary safety considerations.

HP 371 Sport Finance

Three hours

This course is designed to prepare the prospective sport manager with an overview of the major financial issues facing the sport industry. An analysis of the following areas will be undertaken: sources of revenue for sports organizations, a comparison of public and private sector funding in sports, and investment of public resources into private sporting facilities.

HP 380 Motor Learning

Three hours

This course provides an examination of the motor and cognitive characteristics of individuals involved in learning or performing motor skills and the conditions that can influence learning. Emphasis is on how humans learn complex movement skills and control voluntary, coordinated movement. Principles and theories discussed will provide the student with concepts of skill development for application in teaching and coaching.

HP 390 Kinesiology

Three hours

Kinesiology is the study of how movement is realized by the muscles, the skeleton, and its joints. The goals of the course require that aspects of somatic nervous system control be explored and the fundamental mathematics describing the basic mechanics of human movement be introduced. Additionally, the effects on human movement due to injury, disease, and maturation are examined. Prerequisites: HPE 230.

HP 391 Adapted Physical Education

hree hours

This course is designed to introduce students in physical education and related disciplines to current information on the physical education/activity needs of individuals with disabilities. Emphasis will be placed on adapted physical education service delivery in accordance with federal laws; unique attributes of disabling conditions with implications for physical education; procedures for adapting regular physical education programs to meet the needs of students with disabilities; and quality teaching, community instruction, and recreational programs for individuals with diagnosed disabilities.

HP 392 Motor Control

Three hours

The course presents anatomy and physiology of the central nervous system and the principles of neuromuscular control of movement. Topics such as the organization of the central nervous system, reflexes, integration of sensory information, contemporary motor control issues, and clinical management of motor control disorders are presented. Control problems that the nervous system must solve, and the manner in which it solves them, from the points of view of neurophysiology, psychophysics, biomechanics, and control theory, are studied. While the emphasis will be on arm and hand movements, the basics of posture and balance, locomotion, and oculomotor control are introduced. HP 230 pre-requisite.

HP 393 Biomechanics

Three hours

This is an introductory course that examines the mechanical properties and behavior of biological tissues and systems. Topics include stress/strain, torsion, bending/buckling, shear, and equilibrium. Biomaterials such as collagen and elastin are investigated, as are the tissue structures they make up i.e. bone, cartilage, and connective tissue. Rigid body mechanics are introduced and some clinical application of biomechanics will also be presented.

HP 400 Physiology of Exercise

Three hours

The course examines the physiological response to exercise in the cardiovascular, respiratory, endocrine, immune, skeletal, and neuromuscular systems. Other topics covered include cellular respiration, anaerobic and aerobic metabolism, metabolic adaptation, nutrition, maturation, and body composition. Prerequisites: BIO 222 or HP 230.

HP 402 Community Recreation

Three hours

An introductory course to the many organizations and settings offering parks and recreation opportunities in the community.

HP 411 Teaching Health and Physical Education P-12 Three hours A survey of materials, content, and methods used in teaching physical education P-12. Prerequisite: Admission to Teacher Education Program.

HP 420 Exercise Testing and Prescription I

Three hours

Course exposes student to assessment tools from field tests to laboratory techniques in an approach to assessment that uses evaluation followed by prescription. Topics covered are cardio-respiratory endurance, muscular fitness, body weight/composition, and relaxation. Prerequisite: HP 230.

HP 421 Exercise Testing and Prescription II

Four hours

Continuation of HP 420 with an in-depth study of exercise management in cardiovascular, pulmonary, metabolic, immunological, orthopedic, neuromuscular, cognitive, and sensory disease and disabilities. Medications such as ACE inhibitors, peripheral vasodilators, diuretics, calcium channel blockers, alpha and beta blockers, nitrites, anti-inflammatory bronchodilators, inotropics, and their physiological actions. American College of Sports Medicine Guidelines are highlighted to include some practical experience with exercise test technology and methods of exercise prescription.

HP 430 Psychology and Sociology of Sport

Three hours

A course designed for the prospective teacher and coach to acquaint them with the psychological and sociological aspects of sport and physical activity.

HP 444 Sport and Governance

Three hours

The basic theories of organization and administration as they relate to physical education and athletics will be covered. Surveys of the duties of physical educators and sport administrators in secondary schools, colleges, and universities as they relate to interscholastic and intramural athletics will be discussed.

HP 450 Physical Activity and Aging

Three hours

The aim of this course is to develop an understanding of the effects that exercise or lack thereof have on anatomy and physiology throughout the life cycle focusing on the aged. Scientific evidence concerning the relationship between physical activity level and physical as well as psychosocial wellness is presented. Prerequisite: HP 230 or BIO 222.

HP 466 Water Fitness Instructor

Three hours

This is an authorized United States Water Fitness Association (USWFA) Instructor certification course. Major areas of water fitness covered are: water walking, deep water jogging, circuit training, interval training, and use of selected water fitness equipment.

HP 475 Conditioning and Rehabilitation Techniques Three hours for Athletic Injuries

This is an advanced course encompassing orthopedic evaluation, assessment, management, and rehabilitation of athletic injury and designed for the future exercise scientist, athletic trainer or coach. The course goals and objectives are to improve the students assessment skills and problem solving abilities, and to deepen the student's knowledge of rehabilitation techniques for common athletic injuries by incorporating therapeutic exercise and specific therapeutic exercise techniques and modalities.

HP 480Special Topics

Three hours

Includes topics of individual interest and need. Courses may be repeated for credit provided that topics differ. Courses include: Women's Health, Public Health and Disease Prevention, Utilizing Research, Role of Recreation in Children's/Youth Ministry, Health Teaching for At Risk Populations, Public Health and Disease Prevention, Research in Health Education, Philosophical Foundations of Sport and Recreation, Current Issues and Trends.

HP 485Internship

Three hours

Designed for the student seeking field experience in their related area. The internship will be under the direction of the HP chairman and supervised by agency or institutional personnel. 150 hours of clinical work spent on location. Offered spring, fall, summer.

HEBREW

(School of Theology)

HEB 221/222Beginning Hebrew

Six hou

An introduction to Old Testament Hebrew including grammar and translation.

HEB 321/322 Intermediate Hebrew Exegesis

Six hours

This course teaches the development of exegetical skills in the study of the Hebrew text of the Old Testament.

HISTORY

(College of Arts and Sciences)

HST 110 United States to 1877

Three hours

Colonization, settlement, revolution, economic, social and political development, sectional conflict, Civil War and Reconstruction.

HST 120 United States Since 1877

Three hours

Immigration, westward movement, economic growth and problems; world power, the two World Wars, the Cold War, and national developments to the present.

HST 131 World Civilization to 1650

Three hours

Cultural, social, religious, economic, and political developments; contributions of European people through ancient, medieval, and early modern times.

HST 142 World Civilization Since 1650

Three hours

Commercial and industrial revolutions, colonial expansion, nationalism, international rivalries, two World Wars, the cold war, and world events to the present.

HST 261 European Studies

Three hours

This course centers around a tour of Europe. It includes lectures before, during, and after the tour.

HST 321 Economic History of the United States

Three hours

Development of agriculture, manufacturing, trade, banking, transportation, large business, labor unions, farm organizations, and foreign trade.

HST 331 Renaissance and Reformation

Three bours

Intellectual, social, religious, and economic forces and conflicts in European history from 1350 to 1650. Prerequisite: HST 131 or consent of instructor.

HST 332 The Age of Reason

Three hours

Europe from about 1650 through the French Revolution with emphasis on institutions and ideas. Prerequisite: HST 131 or consent of instructor.

HST 336 Modern Presidency

Three hours

See POL 336 for course description.

HST 341 Nineteenth-Century Europe

Three hours

Political, economic, social, and cultural history of Europe from 1815 to 1914. Prerequisite: HST 142 or consent of instructor.

HST 342 English History*

Three hours

Cultural, social, economic, and political development from early times to the present commonwealth.

HST 343 Twentieth-Century Europe

Three hours

Political, economic, social, and cultural history of Europe since about 1914. Prerequisite: HST 142 or consent of instructor.

HST 351 American Diplomacy

Three hours

American foreign relations from the Revolution to the present, principles of successful diplomacy, effect of foreign relations on domestic affairs. Prerequisite: HST 110 or consent of instructor.

HST 362 Kentucky History

Three hours

Settlement, economic, political, social, religious, and cultural development of Kentucky; its place in American history as a border state; its modern development. Prerequisite: HST 110 or consent of instructor.

HST 366 Colonial America and Independence to 1789 Three hours
The origins and establishment of English colonies in America; imperial
policies, intercolonial wars, independence, and the formation of the federal
union under the Constitution. Prerequisite: HST 110 or consent of
instructor

HST 371 History of the South Three hours
Settlement, westward expansion, slavery, Civil War, reconstruction;
twentieth century economic, cultural, social, and political developments in
the South. Prerequisites: HST 110; HST 120; or consent of instructor.

HST 372 History of the West Three hours
Westward expansion, beyond Appalachians and Mississippi River, Indian affairs, influences of frontier life; basic Western literature; more recent developments. Prerequisites: HST 110; HST 120; or consent of instructor.

See POL 382 for course description.

HST 385 Social and Intellectual History of the United States Three hours
A study of selected concepts and attitudes in their social framework,
ranging from the heritage of the Reformation and the Enlightenment to

HST 382 American Constitutional Development

instructor.

HST 386 American Women in Literature and History Three hours See ENG 386.

determinism and pragmatism. Prerequisite: HST 110 or consent of

HST 466 United States Since 1933 Three hours
Economic, social, and political developments since 1933, participation of
the United States in world relations: effects of foreign developments on
domestic affairs. Prerequisite: HST 110; HST 120; or consent of instructor.

HST 471 Church History* Three hours A study of the growth of Christianity from the first century through the Reformation.

HST 472 Modern Russia* Three hours
Nationalism and expansion in the nineteenth century; emergence as a
world power, economic, political, and social development under
communism; present international relations. Prerequisite: HST 242 or
consent of instructor.

HST 473 Latin American History* Three hours
Early settlement, economic, social, and political developments, and the present place of Latin American countries in international affairs.

HST 475 Civil War and Reconstruction Three hours
Slavery agitation, sectional crises, constitutional issues; the war, reconstruction, and its legacy. Prerequisite: HST 110 or consent of instructor.

HST 480 Special Topics One to Three hours A survey and discussion of advanced topics in history.

HST 481 Middle East Three hours
A lecture course that introduces the rise and spread of Islam, the influence
and significance of the Ottoman Empire, European Imperialism in the
Middle East, and contemporary political developments.

HST 482 East Asia Three hours
Recent Western influences, resistance to Western influences; rise of
nationalism, coming of communism, and present international relations.

HST 390/490 Independent Study

Three hours

This course requires a research paper using primary source material and an oral presentation to the division faculty. Limited to students majoring in history in senior year. Enrollees must have a 3.00 cumulative GPA, 3.50 GPA in history, show promise in field of history, and be able to travel to do research, if necessary.

HST 491 History Practicum

Three hours

An out-of-classroom experience for students in history to learn through first-hand experience some of the basic techniques of primary research, archival management, and historic preservation. Prerequisite: Upper division major or minor in history/social studies area in good standing and permission.

HOMELAND SECURITY

Three hours

(College of Arts and Sciences)

HLS/CI 201 Fundamentals of Homeland Security

Three hours

This course offers a variety of conceptual tools and frameworks for students to think strategically about key issues in the contemporary homeland security environment. This course is intended to be an introductory level indoctrination to the homeland security arena and will lay the groundwork for those students wishing to pursue a career in the Homeland Security discipline.

HLS 300 Government and Homeland Security

hree hours

This course will focus on how government is structured to handle homeland security in the United States. It is essentially a course in federalism, with a concentration on issues related to homeland security. The key theme of the course is to differentiate the differences between the levels of government who make funding, oversight and restrictive decisions within a federal system.

HLS 350 Critical Infrastructure Protection

Three hours

This course examines various catastrophic emergencies and response plans in the event of a terrorist attack and/or natural disaster. The course will provide collaborative approaches designed to help the student who may enter a job in the public sector, emergency management, business, and public service. Topics covered will include vulnerability assessments, emergency planning, physical security surveys and hazard mitigation.

HLS 400 Intelligence and Intelligence Analysis Three hours

This course will introduce students to the role of intelligence in U.S. homeland security policy-making. The subject of this course is the U.S. intelligence system, its origins, development, functions, and current operations. The course will provide the student an overview of what is involved in the production of analyses for intelligence organizations, what are the primary sources of information for these analyses, and what are the main institutions and organizations in the United States Intelligence Community.

HLS 480 Selected Topics

Three hours

A survey of special or selected topics in the discipline of Homeland Security.

HLS 485 Internship/Independent Study

Three hours

Requires a research paper/internship journal using primary source materials and an oral presentation to the division faculty. Limited to those students pursuing a minor in homeland security. Enrollees must have an overall 3.25 standing, 3.5 in homeland security, and show promise in the field of homeland security and be able to travel to do research if necessary.

HONORS INTERDISCIPLINARY STUDIES

(Honors Interdisciplinary Program)

HON 105 Honors Seminar

Three hours

Students in HON 105 are introduced to the Campbellsville University Honors Program through an exploration of the concept of honor from its classical roots through its modern applications. The purpose of the seminar is to provide highly motivated students with the opportunity to utilize the tools of the liberal arts education – intellectual curiosity, strong critical thinking skills, and a firm foundation of knowledge in a variety of disciplines – in understanding the concept of honor.

HON 305 Honors Seminar

Three hour

HON 305 is a thematic seminar required for graduation with the honors degree. The topic for the seminar will be chosen by the seminar instructor. The purpose of the seminar is to provide students with the opportunity to understand and explore a variety of academic topics, while also developing the fruits of a liberal arts education — intellectual curiosity, strong critical thinking skills, and a foundation of knowledge in a variety of disciplines.

HON 405 The Honors Seminar

Three hours

HON 405 is the capstone course in the honors program. In HON 405, students conduct independent research with a professor from their major and write a substantial essay in their discipline.

INTERDISCIPLINARY EARLY CHILDHOOD EDUCATION

(School of Education)

IEC 301 The IECE Profession

Three bou

Course designed to orient candidates entering IECE degree program regarding the national, state, and university requirements for certification. Examines the foundations of early childhood and early childhood special education including the ethics, history, philosophy, research, and legislation surrounding programs for children from birth through kindergarten. Provides overview of interdisciplinary teams, service delivery models, and blended practices in home and center-based settings. Field experience required in the early intervention system, Kentucky's public preschool programs serving 3-to-5 year old children with and without disabilities, and kindergarten settings. Required: 12 hours of field experience *Prerequisites: ECE 111, 140, 230*

IEC 360 Cultural and Linguistic Diversity in Early Childhood Education

Three hours

Investigates the value and importance of complex characteristics of children's families and communities. Explores the dynamics of family life including roles, functions, and relationships. Examines community programs that focus on forming partnerships with families to support child development and family well-being.Introduces basic concepts, theories, and issues involving cultural and linguistic diversity and the educational system. Emphasizes development of skills needed to interact with families of diverse backgrounds in order to facilitate educational involvement. Examines the influences of gender, culture, economic situation, learning styles, and language on the socialization of young children with implications for practice. Attention is given to appropriate strategies to support English Language Learners and children with unique cultural backgrounds, traditions, and practices. Evaluates and develops curricular materials for culturally and linguistically diverse children. Required: 10 hours of field experience. Prerequisite: ECE 280

IEC381 Curriculum Applications in Language and Literacy

Three hours

Covers developmental foundations, major issues, and curricular applications of language and literacy in inclusive early childhood programs. Specific attention given to typical and atypical development; environmental influences that enrich or delay emerging literacy and language; methods, techniques, materials, and experiences for instruction and assessment; early childhood standards and learning goals; and evaluation of language and literacy curricula, methods, and environments in early childhood programs. Curriculum mapping strategies used to integrate developmentally appropriate language arts content. Required: 5 hours field experience. Prerequisite: ECE 280; Prerequisite or Co-requisite ECE 270

IEC 382 Curriculum Applications in Arts and Three hours Humanities and Physical and Health Education

Utilizes early childhood standards to develop, assess, and evaluate curriculum in the content areas of arts and humanities (art, music, drama, dance), health education, and physical education for preschool children and the motor and creative expression domain areas for infants and toddlers. Examines the value of creative expression, methods for creating an environment that encourages creativity, and techniques for integrating creative arts across all curricular areas. Provides understanding of developmentally appropriate health activities as well as gross and fine motor programming and teaching strategies to enable young learners to develop fundamental motor, rhythmic, and self-help skills. Required: 5 hours field experiences *Prerequisite: ECE 280*

EC 383 Curriculum Applications in Math, Science, and Social Studies

Three hours

Applies principles in planning, teaching, and assessing math, science, and social studies in early childhood inclusive settings. Emphasizes active, inquiry-based learning and integration of content across the early childhood curriculum. Required: 5 hours of field experience. Prerequisite: ECE 280

IEC 384 Interactive Technology and Young Children Three hours
Develops content and methods for teaching young children with computers
and related technologies. Focuses on evaluation of children's software,
technology for administration of early childhood programs, assessment
supported by technology, and the integration of technology in the
classroom for learning. Considers current issues and policies related to
young children and technology. Develops basic knowledge and skills using
assistive technology. Assistive technology devices and software will be
examined and/or created. Focuses on integration of assistive technology
into IFSPs/IEPs, lesson plans, activities, and daily routines. Required: 5
hours of field experience. Prerequisite: ECE 280

IEC 385 Infant and Toddler Programming and Education Two hours Plans, implements, and evaluates curriculum and the learning environments for children ages birth to three with and without disabilities in home and center-based settings. Topics include a review of infant/toddler development, characteristics of a quality education, early childhood standards, guidance based on observation and family dynamics, assessment and early intervention, and relations affecting infant development and growth, and parenting/teaching strategies. Required: 5 hours of field experience. Prerequisite: ECE 280; Prerequisite or Co-requisite ECE 270

IEC 400 Current Issues in the Early Childhood Profession Three hours In-depth study of selected topics, current issues, or trends in early intervention, childhood education/special-education, or family studies, selected to meet the professional needs or interests of students or to solve real problems in the professional community. Topics may include issues such as changes in early childhood legislation or policies that affect professional practice. *Prerequisite: Consent of IECE Program Coordinator*

IEC 410 Special Investigations in Early Childhood Education

Three hours

Students conduct an action research project to investigate a topic of special interest. Research includes a review of the related literature, development of a data collection plan, the preparation of a written and oral report of the findings, and the development of an action plan based on the research to improve professional practice. Students read and reflect on the research submitted by classmates. *Prerequisite: Consent of IECE Program Coordinator*

IEC 440 Positive Behavior Supports

Three hours

Examination of strategies designed to prevent challenging behavior, support social/emotional competencies, and develop individualized intervention plans for young children. Exploration of factors contributing to social and emotional competencies. Special attention given to personcentered planning; functional assessment of behavior using direct and indirect methods; and working collaboratively to prepare, implement, and monitor positive behavior support plans. 10 required field hours. Prerequisites: 216, 270, 280

IEC 460 Working with Families in Early Childhood Programs

Three hours

Studies the collaborative processes and communication skills for effective interaction among parents, paraprofessionals, teachers and other professionals. Examines the value of family involvement and practices aimed at strengthening the role of parents through partnerships in the educational process. Focuses on methods and materials useful in working with families. Considers the impact of crises or special issues in family life. Studies communication strategies for initiating and maintaining homeschool-community collaboration. Focuses on research surrounding best practices related to working with families of young children, ages birth to three, with special needs to provide family-centered services. Involves students in home visits, formal and informal assessments, analysis of family dynamics and resources within the community context, and development of an IFSP. Required: 10 hours of field experience. *Prerequisite: 216, 270, 280; Prerequisite or Co-requisite IECE 360*

IEC 470 Advanced Assessment in Interdisciplinary Three hours Early Childhood Education

Examines systematic assessment procedures to determine eligibility for services and to monitor the healthy growth and development of children birth through kindergarten with and without disabilities. Includes observation, portfolio development, and practice in the administration of an array of assessment tools including play-based arena assessment that emphasizes a transdisciplinary approach. Focuses on collaboration with related services personnel and families, writing assessment reports, and using assessment data to plan instruction and activities. Required: 20 hours of field experience.

Prerequisites: ECE 216, ECE 270, ECE 280

IEC 480 Advanced Curriculum and Methods in Three hours Interdisciplinary Early Childhood Education

This capstone course is designed to increase classroom management, instructional, and assessment competencies. Involves planning, implementation, and evaluation of integrated curricula and activity-based instructional methods for children birth to primary in home-based and inclusive center-based settings. Provides practice in developing IEP/IFSP activity matrices; adapting the learning environment and instruction across content areas to meet the diverse needs of young children; and advancing collaboration skills to guide inclusive practices. The professional portfolio will be completed and submitted for further evaluation by the School of Education faculty. Students participate in supervised field experiences to prepare for their assigned student teaching placements. Required: 40 hours of field experience.

Pre-requisites: Admission to IECE teacher education program; IECE 301, 360, 381, 382, 383, 385;

Pre-requisites or co-requisites: 384, 440, 460, and 470.

LEGISLATIVE INTERNSHIP

(College of Arts and Sciences)

Li 301 Legislative Internship

Three hours

Each intern is assigned to work under legislators and/or a legislative committee. When possible, interns are placed according to their political preference and special interests. Each intern prepares an extensive, written, analytical evaluation of the legislative process based on his experience. The academic coordinator of the participants home campus supervises preparation of this paper and determines the grade awarded. The program director arranges and coordinates the work with the legislators.

LI 302 Involvement in Government

Three hours

Interns will be involved in active problem-oriented conferences that will begin upon conclusion of the legislative session. In these sessions students will work with the state officials in a problem solving and advisory capacity and make research trips relating to the Department of Corrections, Natural Resources, Mental Health, Child Welfare, etc.

£I 303 The Legislative Process

Three hours

This course consists of a seminar focusing on the political dimensions of the legislative process. Key administrative personnel, legislative leaders, professors, and representatives of political groups are featured speakers. Except for several orientation sessions held prior to the opening of the legislature, the seminar runs concurrently with the legislative session and for two weeks after the session concludes.

LI 304 Kentucky History and Politics

Three hours

This course is taught as a seminar providing an overall look at the total government process as it operates in Kentucky in the context of Kentucky's history.

LI 305 Analysis of Contemporary Problems Three hours in State Government Administration

This course provides a thorough analysis of major problems facing state government. Recognized academic authorities of Kentucky government are invited to participate. In addition, state administrators provide source materials in such areas as finance and budget, personnel, administration, and program development.

MASS COMMUNICATION

(College of Arts and Sciences)

MAC 120 Fundamentals of Speech

Three hours

A course designed to help students write and present informative and persuasive speeches effectively.

MAC 130 American Cinema

Three hours

An introductory course in film studies bringing American filmmaking (both Hollywood and Independent) into focus as an industry and art form. The course explores how American film technically, artistically, and culturally reinforces and sometimes even challenges America's self-identity. Films studied will include examples of major genres, such as westerns, musicals, science-fiction, melodrama, screwball comedies, and film noir.

MAC 140 Introduction to Communication

Three hours

This course is an overview of interpersonal, public, and mass communication where students cover public speaking, human interaction, and media literacy. Offered each semester.

MAC 165 Video Production

Three hours

Beginner level production course in which students focus on the technology, equipment, and production process of video. Special focus will be given to scriptwriting, storyboarding, editing, audio design, and actor coaching. Fall semester.

MAC 210 Mass Communication

Three hours

What are "mass media"? How did they evolve? How do they affect individuals and influence society? These questions and the business and regulation of the mass media are the subjects of this course. Spring and summers as needed.

MAC 240 Reporting and Newswriting

Three hours

An introduction to journalism with emphasis on reporting and basic newswriting. Students will discuss the role of a reporter and the function of the media in society. Fall semester.

MAC 245 Copyediting

Three hours

Prepares students to write clearly and to edit the writing of others by reviewing English grammar and syntax from the ground up. Extensive writing. Spring semester.

MAC 330 Photojournalism

Three hours

Study of basic photojournalism including the use of a camera, basic lighting and composition. Use of either a digital SLR or 35mm SLR camera with interchangeable lenses is required. A "point-and-shoot" camera is not acceptable. Darkroom work is not required. Students will process photos at a one-hour lab. Prerequisite: MAC 240. Fall semester.

MAC 335 Editing Aesthetics and Technologies

Three hours

This course focuses on the study and practice of the art of editing film and video. Students will watch many historical and contemporary films known for their editing style in addition to receiving intensive training on Final Cut Pro, an industry leading video editing software application. Prerequisites: MAC 160. Spring semester, odd.

MAC 345 Mass Media Ethics

Three hours

This course explores the question of right and wrong in mass media use and mass media production (journalism, photography, public relations, advertising, cinema/TV production, etc.). Fall semester.

MAC 361 Advanced Video Production

Three hours

This production-heavy course studies the craft of producing video for businesses, schools, government agencies, and professional associations. Students will produce corporate videos, documentaries, and music videos.

MAC 365 Public Relations

An overview of public relations, its history and role in society. This is also a practical course designed to improve, strengthen, and cultivate publicity and community relations skills. Prerequisite: ENG 112. Fall semester, odd; spring even.

MAC 370 Media Advertising

Three hours

In this overview of advertising, including its influence on society and its importance and its role in the media, students will discuss advertising influence on news decisions and design basic ads for print and video media. Prerequisites: MAC 165 and 245

MAC 371 Writing for Public Relations

Three hours

Applying the fundamentals of public relations analysis to writing in that field. Students will learn and practice the basic PR-writing formats, including news releases, features, speeches, newsletters, brochures, and press kits. A writing-intensive course. Prerequisite: MAC 245Spring semester.

MAC 380 Special Topics

Three hours

A special course offered on demand to cover specific needs and interests in the field of mass communication.

MAC 386 Practicum

One to Three hours

For non-paid students who work for the Campus Times, TV-4, in the Office of University Communications or a comparable office either on campus or off. (Must be arranged with instructor). One to three hours per semester. May be repeated for a total of six credit hours. Prerequisite: Permission of instructor.

MAC 390 Independent Study

Three hours

Individual study of mass communication issues not offered in other courses. Prerequisite: permission of instructor and minimum of junior standing. Offered as needed.

MAC 400 Motion Picture Industry

Three hours

An in-depth exploration of the motion picture industry, from the early development to its current multibillion dollar influence on modern society and its perspectives. Students will study industry structures, ethics, moral, conglomerates, mergers, copyright, and censorship as well as the producer's role in creating the budget, the script breakdown, the schedule, and numerous contracts. Prerequisites: MAC 130 and MAC 165

MAC 405 Mass Media Law

Three hours

A contemporary and historical examination of English common law, the First Amendment, communication regulatory efforts, libel, invasion of privacy, protection of sources and selected legal cases involving media. Emphasis will be placed on the laws directly affecting media – broadcast and print. Spring semester.

MAC 414 Film Theory and Criticism

Three hours

An examination of the origins and development of film theory and criticism, including montage, auteur, genre, semiotic, feminist, psychoanalysis, postcolonial, postmodern, and digital theories. Prerequisite: MAC 130

MAC 421 Advanced Photojournalism

Three hours

Emphasis on composition, lighting, visual communication, and other advanced techniques. This course will stress the skills necessary to produce news, feature, and sports photographs for newspapers and other publications. Digital photography will be emphasized. Students will produce a portfolio of photographs and will prepare an exhibit of original work for display at the end of the semester. The course will consist of lecture, fieldwork, and computer lab work. Prerequisite: MAC 330 or demonstrated proficiency with a digital or 35mm SLR camera and basic knowledge of Adobe PhotoShop. Spring, odd.

MAC 425 Directing for Broadcast and Digital Media Tr

Three hours ve, collaborative

In this course, students will learn how to establish creative, collaborative relationships with actors through the study of character spines, scene beats, quick fixes, imaginative choices, casting and rehearsing. Prerequisites: MAC 165. Spring semester, odd.

MAC 440 Advanced Reporting and Newswriting

Three hours

This course is designed for students who have completed the basic Reporting and Newswriting class or who have a basic understanding of newspaper writing or possibly experience in the field. Emphasis will be on writing for publication. Students will produce a variety of stories suitable for a portfolio. Prerequisite: MAC 240. Spring semester, odd.

MAC 451 Internship

One to Three hours

Supervised study of communication in the workplace. Students will receive hands-on experience at a newspaper, radio station, TV station, public relations firm or other media. May be repeated for a total of six hours. Prerequisite: Permission of instructor and an overall GPA of 2.5. Each semester.

MAC 461 Advanced Public Relations

Three hours

Focuses on the duties and responsibilities of public relations offices for such agencies as hospitals, schools, businesses, corporations, government entities, and non-profit groups. Students will discuss, analyze and perform some of those major duties. Prerequisite: MAC 371. Fall semester, even.

MAC 465 Graphic Design for Mass Media

Three hours

Design basics for newspapers, magazines, brochures and other publications will be studies as will the basics of Web design. Students will use Adobe Photoshop and QuarkXPress to create such publications. The course will also focus on the creation and use of /advertisements, graphics, and illustrations. Students will also use generic software to create a basic website. Prerequisites: MAC 245 and MAC 330. Fall semester.

MAC 480 Special Topics: International Cinema

Three hour.

A study of national cinemas and industries outside the United States, examining significant directors and film movements. Students will screen several world films throughout the semester and write about individual films, entire director filmographies, and unique international movements. Prerequisite: MAC 130. Spring semester, odd.

MATHEMATICS

(College of Arts and Sciences)

MTH 099 Developmental Mathematics

Three hours

This course is designed for a developmental approach for students who need to refresh their basic arithmetic skills. Topics will include decimals, fractions, percents, signed numbers, first-degree equations in one variable, and word problems. "C" or a higher grade required or student must reenroll in this course the next semester. CREDIT FOR THIS COURSE WILL NOT COUNT TOWARD GRADUATION.

MTH 100 Intermediate Algebra

Three ho

This course is remedial in nature and covers material commonly found in first and second year high school algebra. The purpose of the course is to prepare a student for College Algebra (MTH 111). Only students whose major requires College Algebra should be enrolled in this course. This course meets three hours (with an additional required two hours of lab) each week, and it does not satisfy general education requirements.

MTH 100L Intermediate Algebra Lab

Zero hours

This lab meets twice weekly and is required for students taking MTH 100.

MTH 110 College Mathematics

Three ho

This course is designed as a terminal course in mathematics in the general education curriculum and does not assume any algebraic or geometric background on the part of the student. The objective of the course is to acquaint the student with the various branches of mathematics and to develop an appreciation and understanding of the relationship of mathematics to the modern world. This course will not count toward mathematics major or minor programs.

MTH 111 College Algebra

Three hours

This course is designed to bridge the gap between two years of high school algebra or MTH 100 to college level pre-calculus courses. Topics included in this course are polynomials, rational expressions, solving linear, quadratic, absolute value equations, and equations involving radicals. Also included are topics related to inequalities, and functions and their graphs. This course is required for the mathematics major with teacher certification, however it will not count for credit toward the mathematics major (without teacher certification) or minor programs. Prerequisite: High School Algebra I and Algebra II or MTH 100 with a C or better.

MTH 112 Trigonometry and Analytic Geometry

Three hours

In this course emphasis is given to trigonometric functions, reduction formulas, graphs, identities, applications to practical problems, the oblique triangle, etc. We also study the straight line, circle, ellipse, hyperbola, parabola, their graphs and uses in practical mathematics. This course is required for the mathematics major with teacher certification, however it will not count for credit toward the mathematics major (without teacher certification). Prerequisite: MTH 111 or consent of instructor. Fall and spring semesters.

MTH 123 Elementary Calculus and Its Applications

Three hour

An introduction to differential and integral calculus, with applications to business and biological and physical sciences. Not open to students who have credit in MTH 210. This course will not count for credit toward the mathematics major (with or without teacher certification) or minor programs. Prerequisite: MTH 111 or equivalent. Spring semesters.

MTH 130 Elementary Statistics

Three hours

This course is designed to acquaint the student with the logic and method of statistics through topics that include summarizing data in tables and graphs, measures of center and variability, correlation and linear repression, sampling, Central Limit Theorem and the Normal curve, and hypothesis testing. Applications will be given through examples in various fields. This course will not count toward mathematics major or minor programs. Prerequisite: Basic algebra skills.

MTH 200 Discrete Computational Mathematics

Three hours

Finite and discrete algebraic structures, including Boolean algebra, graphs, and the application of these structures to mathematics and computer science.

MTH 201/202 Mathematics for Elementary Teachers

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This course is designed to give preservice teachers an in-depth understanding of elementary and middle school mathematics. Concepts related to the base-ten number system, arithmetic operations on whole numbers, integers, rational numbers, and real numbers including problem solving are covered. Additionally, topics in statistics and probability, Euclidean geometry and measurement, and functions and use of variables, are among the topics to be considered in these courses. Prerequisite for MTH 201 or MTH 202: MTH 110 or MTH 111 or consent of instructor. Fall/spring semesters.

MTH 210 Calculus I

Four hour

The important topics studied are the historical beginnings of the calculus, analytic geometry, limits, derivatives, and its applications, the definite and indefinite integrals with applications. A grade of "C" or better is required to advance to MTH 211. Prerequisite: MTH 112 or consent of instructor. Fall semesters.

MTH 211 Calculus II

Four hours

This course affords further study in differentiation and integration of logarithmic, exponential, and other transcendental functions. The following topics are also emphasized: techniques of integration, indeterminate forms, improper integrals, Taylor's Formula, infinite series, analytic geometry, and a historical perspective of Calculus. Prerequisite: MTH 210 or equivalent. A grade of "C" or better is require to advance to MTH 310. Spring semesters.

MTH 305 Number Theory

Three hours

This is a good introductory course to higher level mathematics. It is particularly appropriate for use in the teacher education program. The topics studied are divisibility properties of integers, prime numbers, congruencies, conditional congruencies, Fermat's Theorem, The Quadratic Reciprocity Law, and Cryptography. Prerequisite: MTH 210 or consent of instructor. Spring semesters.

MTH 310 Calculus III

Four hours

This course affords further study in differentiation and integration including, three-dimensional analytic geometry, the polar coordinate system, vectors and vector-valued functions, multivariate calculus including partial derivatives, multiple integration and applications of both, as well as, a continued look at the historical development of calculus. Prerequisite: MTH 211. A grade of "C" or better is required to advance to MTH 311. Fall semesters.

MTH 311 Differential Equations

Three hours

Included in this course are methods for solving various types of differential equations such as homogeneous equations, exact equations, linear first order equations and higher order equations with constant coefficients. Systems of differential equations, LaPlace transforms, and applications are also covered. Prerequisite: MTH 310.

MTH 331 Probability and Statistics

Three hours

This course will include topics in the history of probability theory and statistical research, descriptive and inferential statistics with applications, probability, counting techniques, discrete, and continuous probability distributions. The Central Limit Theorem, hypothesis testing, and other applications. Prerequisite: MTH 211.

MTH 350 Introduction to Linear Algebra

Three hours

An introduction to Linear Algebra including historical development of linear algebra, finite dimensional vector spaces, system of linear equations, linear transformations, and determinant, Eigenvalues and eigenvectors, Orthogonality, and Jordan Canonical form. Prerequisite: MTH 310 or consent of instructor. Fall semesters.

MTH 400 Special Topics

One to Three hours

A special course offered on demand to advanced mathematics students. The course may be repeated for credit provided the topics differ each semester. Consent of instructor is required. Possible special topics: Numerical Analysis, Statistical Analysis, or Complex Variables.

MTH 401 Modern Algèbra

Three hours

Elements of number theory, groups, rings, and the historical development of modern algebra are included. Prerequisite: MTH 310 or consent of instructor. Students must have upper division standing.

MTH 402 Modern Geometry

Three hours

Foundations of geometry, advanced Euclidean geometry, non-metric and metric geometry, transformation theory, non-Euclidean geometries and the historical development of geometry. Prerequisite: MTH 310 or consent of instructor.

MTH 430 Foundations of Analysis

Three hours

Topics include historical development of advanced calculus, the study of sequences, infinite series, limits of function, continuity, differentiation, and the Riemann Integral. Prerequisite: MTH 310 or consent of the instructor. Student must have upper division standing.

MTH 440 Topology

Three hou

Included in this course will be topics on the history of modern mathematics, the study of sets, functions, relations, metric spaces, compactness, connectedness, and topological spaces. Prerequisite: MTH 310. Student must have upper division standing or consent of instructor.

MTH 450 Methods and Materials of Teaching Mathematics Three hours

A survey of the methods employed in teaching at the middle and secondary levels, using appropriate materials available in various situations. Prerequisite: Major in math with teacher certification or math middle school option I or II.Admission to the Teacher Education Program is required. Must be taken in the last year prior to student teaching.Not for P-4 education students as their required methods course. Does not count toward the mathematics major program requirements. Fall semesters.

MTH 480 Senior Seminar

One to Three hours

Prerequisite: Major or minor in mathematics with a last semester junior standing.

MTH 390/490 Independent Study

One to Three hours

Prerequisite: Major or minor in mathematics with a last semester junior standing; 3.0 overall grade average, 3.0 in mathematics.

MILITARY SCIENCE and LEADERSHIP STUDIES(ROTC)

(Porter-Bouvette School of Business and Economics)

MSL 101 Leadership and Personal Development

Two hours

Introduces the student to the personal challenges and competencies that are critical for effective leadership. The student will learn how the personal development of life skills such as goal setting, time management, physical fitness, and stress management relate to leadership, officership, and the Army profession.

MSL 102 Introduction to Tactical Leadership

wo hours

Overviews leadership fundamentals such as setting direction, problemsolving, listening, presenting briefs, providing feedback, and using effective writing skills. The student will explore dimensions of leadership values, attributes, skills, and actions in the context of practical, hands-on, and interactive exercises.

MSL 201 Innovative Team Leadership

Three hours

Explores the dimensions of creative and innovative tactical leadership strategies and styles by examining team dynamics and two historical leadership theories that form the basis of the Army leadership framework. Aspects of personal motivation and team building are practiced planning, executing and assessing team exercises and participating in leadership labs.

The focus continues to build on developing knowledge of the leadership values and attributes through understanding Army rank, structure, and duties as well as broadening knowledge of land navigation and squad tactics. Case studies will provide a tangible context for learning the Soldier's Creed and Warrior Ethos as they apply in the contemporary operating environment.

MSL 202 Foundations of Tactical Leadership

Three hour

Examines the challenges of leading tactical teams in the complex contemporary operating environment (COE). This course highlights dimensions of terrain analysis, patrolling, and operation orders. Continued study of the theoretical basis of the Army leadership framework explores the dynamics of adaptive leadership in the context of military operations.

MSL 202 provides a smooth transition into MSL 301. Cadets develop greater self awareness as they assess their own leadership styles and practice communication and team building skills. COE case studies give insight into the importance and practice of teamwork and tactics in real-world scenarios.

MSL 301 Adaptive Team Leadership

Three hours

The student is challenged to study, practice, and evaluate adaptive team leadership skills as he or she is presented with the demands of the ROTC leader Development and Assessment Course (LDAC). Challenging scenarios related to small unit tactical operations are used to develop self awareness and critical thinking skills. Systematic and specific feedback on leadership abilities will be given.

MSL 302 Leadership in Changing Environments

Four hours

You will be challenged to study, practice, and evaluate adaptive leadership skills as you are presented with the demands of the ROTC Leader Development Assessment Course (LDAC). Challenging scenarios related to small unit tactical operations are used to develop self awareness and critical thinking skills. Systematic and specific feedback on leadership abilities will be given.

MSL 401 Developing Adaptive Leaders

Three hours

Develops student proficiency in planning, executing, and assessing complex operations, functioning as a member of a staff, and providing performance feedback to subordinates. You are given situational opportunities to assess risk, make ethical decisions, and lead fellow ROTC cadets. Lessons on military justice and personnel processes prepare you to make the transition to becoming an Army officer.

During your MSL IV year, you will lead cadets at lower levels. Both your classroom and battalion leadership experiences are designed to prepare you for your first unit of assignment. You will identify responsibilities of key staff, coordinate staff roles, and use battalion operations situations to teach, train, and develop subordinates.

MSL 402 Leadership in a Complex World

Four hours

Explores the dynamics of leading in the complex situations of current military operations in the contemporary operating environment (COE). You will examine differences in customs and courtesies, military law, principles of war, and rules of engagement in the face of international terrorism. You also explore aspects of interacting with non-government organizations, civilians on the battlefield, and host nation support.

MSL 210 Leader's Training Course Practicum

Seven hours

The Leader's Training Course experience is a unique four-week opportunity to develop new skills, to grow personally, and to qualify for enrollment in Army ROTC. The Leader's Training Course is a 28-day leadership development program that will instill self-confidence and provide leadership skills for life.

MSL 410 Leader Development and Assessment Course Practicum

Six hours

This is a six-hour Leader Development and Assessment elective course. It is an intensive five-week summer field course to be taken between the junior and senior year. Prerequisites: MSL 301 and MSL 302.

MUSIC

CHURCH MUSIC; CHORAL AND INSTRUMENTAL ENSEMBLES; MUSIC EDUCATION; MUSIC HISTORY AND LITERATURE; THEORY; APPLIED MUSIC

(School of Music)

APPLIED MUSIC

MUA 100, 200, 300, 400 Voic	e One to Three hours
MUA 102, 202, 302, 402 Pian	o One to Three hours
MUA 104, 204, 304, 404 Orga MUA 108, 208, 308, 408 Hand	
MUA 110, 210, 310, 410 Flute	One to Three hours
MUA 112, 212, 312, 412 Obo	One to Three hours
MUA 114, 214, 314, 414 Clari	net One to Three hours
MUA 116, 216, 316, 416 Saxo	phone One to Three hours
MUA 118, 218, 318, 418 Bass	oon One to Thee hours
MUA 120, 220, 320, 420 Reco MUA 122, 222, 322, 422 Horn	
MUA 124, 224, 324, 424 Trum	opet One to Three hours
MUA 126, 226, 326, 426 Tron	bone One to Three hours

WUA 132, 232, 332, 432 Percussion	One to Three hours
MUA 134, 234, 334, 434 Violin	One to Three hours
MUA 136, 236, 336, 436 Viola	One to Three hours
MUA 138, 238, 338, 438 Cello	One to Thee hours
MUA 140, 240, 340, 440 Double Bass	One to Three hours
MUA 142, 242, 342, 442 Guitar MUA 144, 244, 344, 444 Conducting	One to Three hours One to Three hours

MUE 181, 281, 381, 481 Concert Chorus

MUA 148, 248, 348, 448 Composition

MUA 130, 230, 330, 430 Tuba

One hour

One to Three hours

One to Thee hours

Open to all students without audition. Large choral works are performed. Meets two hours a week. Fall and spring semesters.

MUE 182, 282, 382, 482 Percussion Ensemble

One hour

The Percussion Ensemble is a percussion performing group designed to provide instruction and experience in percussion ensemble music. The repertoire includes original 20th century composition, ragtime, orchestral transcriptions, and percussion music from Africa, Asia, and Latin America. Meets three hours per week. Fall and spring semesters.

MUE 183, 283, 383, 483 University Chorale

The University Chorale is a mixed choir built along professional standards to represent Campbellsville University off campus and for special events on campus. The choir studies and performs choral literature from all periods, with emphasis on sacred anthem literature. Membership by audition. Meets three hours each week. Fall and spring semesters.

MUE 184, 284, 384, 484 Orchestra

One hour

This ensemble focuses on the rehearsal and performance of literature within the repertoire for string chamber ensemble and full orchestra. Instrumentation is flexible depending on membership. Music will be chosen from the complete spectrum of orchestral literature including Baroque, Classical, Romantic, and Contemporary styles. Membership is open to all students. Fall and spring semesters.

MUE 185, 285, 385, 485 Marching Band

The Marching Band consists of standard woodwind, brass, and percussion instruments complemented by color guard. Performances include football games, contest exhibitions, parades, and pep rallies. Membership is open to all students. Color guard and drum line members are chosen through tryouts. Meets a maximum of seven hours per week. Fall semester.

MUE 186, 286, 386, 486 Handbell Choir

Music performed will include sacred and secular from various musical periods, utilizing arrangements and original compositions. Previous study or experience required. Audition is the basis for membership. Purchase of gloves necessary. Meets three times each week. Fall and spring semesters.

MUE 187, 287, 387, 487 Concert Band

The Concert Band performs a wide variety of literature including standard band works, music from the musical theater, and orchestral transcriptions. Membership is open to all students. Meets three hours per week. Spring.

MUE 188, 288, 388, 488 Jazz Ensemble

One hour

The Jazz Ensemble is an instrumental performing group designed to provide instruction and experience in Jazz and popular music. Jazz style and improvisation will be stressed. Membership by audition. Meets three hours per week. Fall and spring semesters.

MUE 189, 289, 389, 489 Brass Ensemble

One hour

This ensemble provides an opportunity for students to participate on a regular basis in some performance-oriented ensemble other than the traditional bands. On demand.

MUE 192, 292, 392, 492 Woodwind Ensemble

One hour

This ensemble provides an opportunity for students to participate in performance-oriented chamber ensembles of woodwind instruments including woodwind quintet, flute choir, clarinet choir, and saxophone ensemble. On demand.

MUE 193, 293, 393, 493 Chamber Choir

One hour

The Chamber Choir is a small choral ensemble selected from the membership of the University Chorale. It prepares repertoire that normally would be beyond the scope of either Concert Chorus or University Chorale, including early music, medium-length choral works from all periods, contemporary classical music, and secular music (including popular styles). Membership in Chamber Choir is by invitation or audition. Meets two hours per week. Fall and spring semesters.

MUE 194, 294, 394, 494 Opera Workshop

One hour

This ensemble is designed to expose students to operatic singing, acting, techniques for make-up, costuming, set design and construction, and other aspects of opera production. The class will present a fully staged opera or a selection of opera scenes. Membership is open to all students. Fall.

MUE 195, 295, 395, 495 Wind Ensemble

One hour

The Wind Ensemble is an auditioned performance-based ensemble that performs the highest-level literature of the wind band medium. This course offers the opportunity to study sophisticated literature in an advanced and mature ensemble setting. Membership is open to students and non-students by audition. Spring.

MUE 196, 296, 396, 496 University Flute Ensemble

One hou

The objective of the ensemble is to expand the student's performance ability and knowledge of flute ensemble repertoire, as well as the student's growth as a musician. This will be accomplished through a daily practice routine by the student and weekly ensemble rehearsals. Fall and spring semesters.

MUE 197, 297, 397, 497 University String Ensemble

One hour

This ensemble focuses on the rehearsal and performance of literature within the string chamber music idiom. Instrumentation is flexible depending on the number of string players available each semester.

MUS 100 Elementary Musicianship

Three hours

An introduction to music theory: notation, scales, key signatures, intervals, triads, sight-singing, and ear-training. This course may be recommended as a prerequisite to Music Theory I on the basis of diagnostic exam scores. Counts as general elective only. Fall, spring semesters.

MUS 101 Theory I

Three hours

Musical notation, scales, transposition, basic acoustics; harmonic, melodic, and structural analysis; partwriting and principles of diatonic harmony; sight-singing, ear-training, and keyboard harmony. Five hours a week. Fall semester.

MUS 102 Theory II

Three hours

Continuation of above, plus seventh chords, modulation, secondary dominants, structured compositional projects. Prerequisite: MUS 101. Five hours a week. Spring semester.

MUS 121 Music Literature I

Two hours

A survey of important works by outstanding composers of the Middle Ages, Renaissance, Baroque, and Classic periods. Non-music majors may enroll with consent of instructor. Fall semester.

MUS 122 Music Literature II

Two hours

Continuation of 121 from the Romantic period to the present, and includes non-Western music. Non-music majors may enroll with consent of instructor. Spring semester.

MUS 125 Understanding Music

Two hours

An introductory course for non-music students, Understanding Music investigates the purposes and functions of music in our own western culture and in other cultures. It also provides the student with "tools" to enable critical listening to and understanding of music in a wide variety of styles. Fall and spring semesters.

MUS 140 Guitar Class I

One hour

For beginners. Basic chords, basic strumming and fingerpicking styles. Simple song accompaniments and guitar solos. Fall semester.

MUS 141 Guitar Class II

One hour

For students who know the basics. Emphasis on bar chords and note reading. Song accompaniments, guitar solos and, ensembles. Spring semester.

MUS 142 Beginning Handbell Class

One hour

For ringers with no previous experience. Ringing and damping techniques, appropriate literature, care and handling of handbells. One semester of Handbell Class may be substituted for Handbell Choir with consent of instructor. Meets two hours a week. Spring semester.

MUS 143 Voice Class I

One hour

Group instruction in fundamentals of vocal production and technique for students without previous experience in voice. On demand.

MUS 144 Voice Class II

One hour

More advanced group instruction. On demand.

MUS 145 Piano Class I

One hour

Beginning piano instruction in a group setting introducing fundamental skills for keyboard proficiency. Study includes technique, harmonization, and beginning literature at a progressive level of development. Classes are divided between music majors/minors and non-music students. Fall and spring semester.

MUS 146 Piano Class II

One hou

A continuation of MUS 145. Prerequisite: Music 145 or faculty consent. Fall and spring semesters.

MUS 201 Theory III

Three hours

Continuation of Theory II, plus borrowed chords, 9th 11th, and 13th chords, the Neapolitan, augmented sixth chords. Prerequisite: MUS 102. Five hours a week. Fall semester.

MUS 202 Theory IV

Three hours

Continuation of above, plus altered dominants, chromatic mediants, 20th century techniques. Prerequisite: MUS 201. Five hours a week. Spring semester.

MUS 240 Foundations and Principles of Music Education Two hours A systematic investigation into the historical and philosophical foundations

of music education as well as the study of music education curriculum development and evaluation. Fall semester, odd-numbered years.

MUS 241 Woodwind Methods Class

One hour

Elementary group instruction of a practical nature is given to students of the woodwind instruments. Correct tone production, technique and care of the woodwind instruments with considerable attention devoted to embouchure and fingering problems of each instrument. Suitable materials for public school use are evaluated. Two hours a week. Fall semester, even-numbered years.

MUS 242 Brass Methods Class

One hour

Practical elementary class instruction is given to students on the instruments of the brass family with considerable attention devoted to correct tone production, technique, and care of the brass instruments. Critical examination of materials appropriate for use in public schools is included. Two hours a week. Spring semester, odd-numbered years.

MUS 243 String Methods Class

One hour

Elementary group instruction. The study and application of the fundamentals of playing stringed instruments including correct tone production, bowing, technique, and care of the instruments. Materials applicable for public school purposes are critically examined. Two hours a week. Fall semester, odd-numbered years.

MUS 244 Percussion Methods Class

One hou

Practical class instruction is given to students on the various percussion instruments, which will include snare drum, accessory percussion instruments and the care of the instruments. Materials applicable for public school use are evaluated. Two hours a week. Spring semester, even-numbered years.

MUS 245 Piano Class III

One has

Second year of group piano instruction. Continued development of keyboard skills and proficiency. Prerequisite: MUS 146 or consent of instructor. Fall and spring semesters.

MUS 246 Piano Class IV

One hour

Continuation of MUS 245. Prerequisite: MUS 245 or consent of instructor. Fall and spring semesters.

MUS 249 Instrumental Methods for Vocalists and Keyboardists

One hour

This course is designed for teachers who have applied majors in voice and keyboard. Students are given hands-on experience with each instrument family, but the emphasis is on dealing with rehearsal and performance problems. On demand.

MUS 301 Counterpoint

Two hours

A study in application through composition and analysis of 18th C. counterpoint. Prerequisite: MUS 202. Spring, odd-numbered years.

MUS 302 Orchestration

Two hours

A study of instruments of the band and orchestra with regard to range, tone quality, and appropriate use in instrumental ensembles, including practice in arranging. Prerequisite: MUS 202. Spring, even-numbered years.

MUS 303 Choral Arranging

Two hours

Principles and practices of arranging music for choral groups with emphasis upon producing useable arrangement. Prerequisite: MUS 202. Spring.

MUS 304 Jazz Theory and Improvisation

Two hours

A historical study of twentieth century jazz music in America via scales, chords, and harmonic progressions with an emphasis on performance applications to traditional jazz band instrumentation: sax, trumpet, trombone, and rhythm section. Also a study of jazz band chart reading and a basic understanding of keyboard voicings and scoring for combos and big bands. On demand.

MUS 321 History of Music I

Three hours

A study of the history of music in Western cultures beginning with the rise of West Asian and East Mediterranean music and extending to the time of Haydn. The course is designed to establish a working knowledge of the development of musical styles and their historical importance. Prerequisites: MUS 121; MUS 122. Fall.

MUS 322 History of Music !!

Three hours

A study of the history of music in Western cultures from the time of Haydn to the present day. Continuation of study in MUS 321. Prerequisites: MUS 121; MUS 122. Spring.

MUS 323 Sacred Choral Literature

Two hours

A survey of the standard sacred choral, literature from various historical periods. Prerequisites: MUS 121; MUS 122. Spring, even-numbered years.

MUS 325 Music in World Cultures

Three hours

A survey of the role of music in non-Western cultures and major stylistic trends in musical development throughout the world. The course serves as an introduction to the discipline of ethnomusicology and the study of music as human behavior. Prerequisite: Knowledge of music fundamentals, or consent of instructor. Spring, on demand.

MUS 340 Music Education in the Elementary Schools

Three hours

The aim of this course is to present a survey of materials and methods in teaching music in the elementary grades for music education. The different phases of public school music such as singing, listening, rhythms, and creating music are studied. Music education majors and elementary education majors who are pursuing a music minor should take this course as substitute for MUS 347. Fall, even-numbered years.

MUS 341 Music Education in the Middle School

Two hours

Designed as an in-depth study of music education for the middle school. The nature and problems of middle school students will be investigated with the development of a compendium of materials and methods. Minilessons will be developed and taught by each student. Observations in local schools required. Special education, and talented and gifted programs examined. Spring, odd-numbered years.

MUS 342 Music Education in the Secondary Schools

Three hours

This course deals with the general program for senior high school as well as choral music education problems and practices. Methods and materials of each will be investigated and collected. Some practicum required. Spring, even-numbered years.

MUS 343 Conducting I

wo hour

This course gives attention to basic conducting skills with a choral emphasis. Attention also to rehearsal techniques, styles, etc. Video tape used extensively. Prerequisite: MUS 202 or consent of instructor. Fall.

MUS 344 Conducting II

Two hours

This course is a continuation of MUS 343 with added unique techniques of instrumental conducting. Laboratory and observation experiences will be scheduled. Prerequisite: MUS 343. Spring.

MUS 346 Accompanying

One hour

A study of the nature of accompanying at the piano and the many problems inherent to ensemble performance. This course may be taken to complete the requirements for a minor in piano upon completion of the piano proficiency requirement. With consent of instructor. On demand.

MUS 347 Elementary School Music P-4

Three hours

For the elementary education major, this course is designed to combine fundamentals of music with the methods of music education for the elementary classroom (P-4). Laboratory experiences are included. Music majors should take MUS 340. Fall, summer.

MUS 361 Church Music Administration

Three hours

A brief examination of the philosophy of church music and the development and administration of the music ministry in the local church. Fall, odd-numbered years.

MUS 362 Hymnology

Three hours

The study of the development of hymnology and the gospel song from Biblical times to contemporary hymnody, considering the hymn as literature, the music value of the tune, and the relation of hymnodic development to the parallel periods of the history of music. Fall.

MUS 363 Music Ministry with Children

Three hours

Materials and methods of organizing and training children through the music ministry. Problems of the child's voice, development, and various activities will be studied. Fall, even-numbered years.

MUS 364 Music Ministry with Youth and Adults

Three hours

A study of the materials and methods used in training youth and adult choirs, with emphasis on the care of the adolescent voice, organization and rehearsal procedures, vocal technique, and repertoire. Spring, odd-numbered years.

MUS 365 Service Playing I

One hour

An introduction to techniques, materials, and practical considerations for playing keyboard instruments in church services. May be taken following completion of the piano proficiency requirements. On demand.

MUS 366 Service Playing II

One hour

A continuation of MUS 365 with particular emphasis upon improvisation. Prerequisite: MUS 365. On demand.

MUS 367 Music and Worship

Three hours

A brief examination of the history and philosophy of church music, development of liturgical and free forms of Christian worship. Spring.

MUS 380/480 Music Seminar/Field Study

One to Two hours

MUS 390/490 Independent Study

One to Six hours

MUS 391 Junior Recital

Zero hours

MUS 401 Form and Analysis

Two hours

A study of the various forms of compositions, including song forms, dance forms, rondo, canon, fugue, and sonata form, with critical analysis of compositions for voice, chorus, piano, solo instruments, and small ensembles. Prerequisite: MUS 202. Fall semester.

MUS 422 Music in the 20th Century

Three hours

A survey of styles and trends in music since 1900 to the present day. Emphasis is placed upon both major and minor composers and their contributions in light of the social-cultural developments of this century. Spring semester. On demand.

MUS 424 Piano Literature

Two bours

An introductory study to the literature for stringed keyboard instruments, primarily the piano, extending from the late Renaissance to the present day. Emphasis is placed upon the development of pianistic writing throughout each era. Every other year.

MUS 426 Organ Literature

Two hours

A chronological survey of works written for organ. On demand.

MUS 440 Instrumental Pedagogy and Literature

hree hours

A study of the materials, procedures, techniques, and systems associated with instrumental music education and the administration of school instrumental music program.

MUS 441 Piano Pedagogy

Two hours

A study of methods and approaches to piano instruction from beginning to early advanced levels of study. Practice teaching. Every other year.

MUS 442 Vocal Pedagogy and Literature

Three hours

Theories and teaching procedure in training the singing voice and preparing vocal groups for performance, including study of anatomy and physiology of the vocal mechanism. Basic survey of vocal literature in historical sequence. Prerequisite: Four semesters of voice or approval. Spring semester, odd-numbered years.

MUS 443 Organ Pedagogy

Three hours

Methods and materials for organ pedagogy. Practice teaching. Junior level with permission. Prerequisite: Four semesters of organ or permission. On demand.

MUS 444 Marching Band Techniques

Two hours

This course is designed to provide basic training in writing marching band field-show presentations through the use of traditional charting techniques and computerized charting. This course also provides an introduction to the multi-faceted role of the marching band director covering various topics in the areas of instruction, administration, public relations, and fund raising. Fall semester, on demand.

MUS 449 Arts in Worship

Three Hours

This course will explore the use of the Arts (music, video, drama, literature, visual art) within the context of Christian worship. Discussions and projects will include effective worship plans that utilize the Arts and compiling resources, print and internet, for incorporation of the Arts in worship.

MUS 491 Senior Recital

Zero hours

NURSING

(School of Nursing)

NUR 100 Fundamentals of Nursing

Six hours

This course is designed to introduce the associate degree nursing student to cognitive, interpersonal, and psychomotor skills. Attention will be given to the theoretical and clinical knowledge needed to make sound judgments and perform nursing activities for clients experiencing health problems with predictable outcomes.

NUR 101 Maternal-Newborn Nursing

Care of the child-bearing woman from conception to six weeks postpartum is the focus of this course. Normal and abnormal variations experienced during pregnancy and the postpartum period will be discussed. Care of the normal newborn and normally occurring variations will be emphasized.

NUR 102 Pediatric Nursing

Four hours

Commonly occurring health problems in children from infancy through adolescence will be discussed in this course. The importance of the family in promoting the growth and development of the child will be stressed.

NUR 103 Medical-Surgical Nursing I

Nine hours

Application of the nursing process as it relates to health promotion and care of adults with acute and chronic health care alterations.

NUR 200 Psychiatric Mental Health Nursing

Four hours

Commonly occurring psychiatric disorders and the nursing care associated with these disorders will be the focus of the course.

NUR 201 Medical-Surgical Nursing II

Ten hour

This course builds upon concepts taught in the first Medical-Surgical course. An integrated practicum consisting of 120 clock hours of concentrated clinical experience of direct patient care in a health care facility or health care organization required by the Kentucky Board of Nursing is the primary focus of the course (201 KAR 20:320). (The integrated practicum shall be completed within a period not to exceed seven consecutive weeks during the last semester or quarter of a nursing program).

NUR 202 Trends and Issues

Two hours

The role and importance of the registered nurse in health care will be explored from a historical prospective. Issues confronting the profession will be analyzed.

ORIENTATION

OR 100 Freshman Year Experience

One hou

Enhances the new student's academic and social integration into college. Essentially, the goal is to maximize the student's potential to achieve academic success and to adjust responsibly to the individual and interpersonal challenges of college life. The class is required for all first-time new students. Students will also be required to be part of FIRST CLASS, a semester-long program that embraces the Christian liberal arts status of CU while developing the virtues of character, leadership, and financial stewardship.

PHILOSOPHY

(School of Theology)

PHI 241 Introduction of Philosophy

Three hours

A survey of philosophical questions and major Western philosophical traditions.

PHI 345 Philosophy of Religion

Three hours

A critical examination of basic religious concepts and beliefs. Topics to be considered are: religious experience, faith and reason, arguments about God's existence, the problem of evil, religious language, religious pluralism, and the relationship between science and religion.

PHI 361 Ethics

Three hours

Study of the principles and methods used in evaluating human conduct with an emphasis on the origin and development of the major views of the good life. Examination of the Biblical, historical, and contemporary themes in Christian ethics through an examination of major personalities, movements, principles, and practices. Application of Christian ethics to the issues and problems of modern society.

PHI 380/480 Selected Topics

Three hours

A survey and discussion of selected advanced topics in Christian studies.

PHYSICS

(College of Arts and Sciences)

PHY 110L Introductory Physics Laboratory

One hour

This course is a laboratory course illustrating the basic principles of physics, designed to accompany PHY 131, Conceptual Physics. One three-hour laboratory period per week is required. This course will satisfy the general education requirement in physical science for Elementary and Middle School Teacher Education.

PHY 121 Musical Acoustics

Two hours

Anintroductory course in musical acoustics. No prior knowledge of either music or science in required. The course will introduce simple physical concepts to help the student understand the underlying principles of the physics of sound, while at the same time, using the student's interest in music to motivate the study.

PHY 131 Conceptual Physics

Three hours

An historical survey of physics principles and some chemistry from ancient to modern times intended for non-science and non-mathematics majors who have some familiarity with ratios and simple equations.

PHY 132 Introduction to Astronomy

Three hours

A semi-quantitative introductory survey of astronomy covering astrophysical principles and their historical developmental The origin and structure of the solar system, stars, gaseous nebula, galaxies, black holes, quasars, space-time, and the universe as a whole will be covered.

PHY 141 General College Physics I

Three hours

The first half of an introductory algebra-based survey of physics covering vectors, description and dynamics of linear and rotational motion, work and energy, momentum, fluids, mechanical oscillations and waves, heat, and thermodynamics. Prerequisites: High School or College Algebra and Trigonometry.

PHY 141L General College Physics I Laboratory

One hour

A laboratory course designed to accompany PHY 141. General experimental technique will be taught by hands-on verification of many of the principles discussed in the classroom. One 3-hour period per week is required. Corequisite: PHY 141.

PHY 142 General College Physics II

Three hours

The second half of an introductory algebra-based survey of physics covering electricity, magnetism, optics and modern physics. Prerequisite: PHY 141.

PHY 142L General College Physics II Laboratory

One hour

A laboratory course designed to accompany PHY 142. General experimental technique will be taught by hands-on verification of many of the principles discussed in the classroom. One 3-hour period per week is required. Corequisite: PHY 141.

PHY 241 General University Physics I

Four hours

The first half of an introductory calculus-based survey of physics covering vectors, descriptionand dynamics of linear and rotational motion, work and energy, momentum, fluids, mechanical oscillations and waves, heat, and thermodynamics. Designed primarily for mathematics, pre-engineering, and science majors. Prerequisites: MTH 210; MTH 211.

PHY 241L General University Physics II Laboratory

One hour

A laboratory course designed to accompany PHY 241. General experimental technique will be taught by hands-on verification of many of the principles discussed in the classroom. One 3-hour period per week is required. Corequisite: PHY 141.

PHY 242 General University Physics II

Four house

The second half of an introductory calculus-based survey of physics covering electricity, magnetism, optics and modern physicsPrerequisite: PHY 241.

PHY 242L General University Physics II Laboratory

One hour

A laboratory course designed to accompany PHY 242. General experimental technique will be taught by hands-on verification of many of the principles discussed in the classroom. One 3-hour period per week is required. Corequisite: PHY 141.

PHY 331 Mechanics

Three hours

An intermediate course in classical mechanics. Topics covered will be: Newtonian mechanics, motion of particles in multi-dimensions, rigid body motion and statics, gravitation, moving coordinate systems, Lagrange's equations of motion, tensor algebra, the theory of small vibrations, special relativity, and relativistic dynamics. Prerequisites: PHY 241; PHY 242.

PHY 332 Engineering Statics

Three hours

A course in the study of mechanics in which forces systems are in equilibrium. Topics covered are center of mass, moment of force and inertia, statics of rigid bodies, statics of structures, stress and strain, equilibrium of flexible strings, cables, solid beams and fluids. Prerequisite: PHY 241

PHY 333 Electronic Circuits

Three hours

An introductory course in electronic circuits and electrical engineering covering simple linear circuits and Ohm's law, circuit analysis and Kirchoff'srules, AC circuits, RLC circuits, amplifiers, signal generators, transistors, and their application. Prerequisite: MTH 210.

PHY 338 Modern Physics I

Three hou

A study of the advent of modern physics, including special relativity, early quantum physics, quantum mechanics, atoms and molecules, and quantum statistics.

PHY 339 Modern Physics II

Three hours

A continuation Modern Physics I covering solid-state physics, nuclear physics, elementary-particle physics, astrophysics, and cosmology. Prerequisite: PHY 338.

PHY 400 Special Topics

One to Three hours

A special course offered on demand to advanced physics students who have a specific interest in the fields of physics and engineering. The course may be repeated for credit provided the topics differ each semester. Consent of instructor.

PHY 421 Computational Science

One to Two hours

A two credit hour course on computational methods for the modeling of scientific phenomena, including a selection from the solution of linear equations, interpolation and extrapolation, integration, function evaluation, series, elliptic integrals, sorting techniques, minimization and maximization of functions, eigen systems, statistical description of data and modeling, integration of ordinary differential equations. Prerequisites: MTH 211 and CIS 300.

PHY 431 Quantum Mechanics

Three hours

An introductory course in Quantum Mechanics covering classical physics, wave packets, Schroedinger wave equation, eigen function and eigen values, one-dimensional potentials, hydrogen atom, helium atom, and other related topics. Prerequisites: MTH 311 and PHY 242.

PHY 438 Electromagnetism

Three hours

An introduction to electromagnetism including electrostatic fields, electromagnetic waves, Maxwell's equations, magnetic fields, magnetic materials, and applications. Prerequisites: PHY 242 and MTH 211.

PHY 451 Thermodynamics

Three hours

An introduction to the foundations of thermal physics including thermo dynamical processes, heat engines, entropy, Boltzmann distributions, phase transformations, and thermal radiation. Prerequisites: PHY 241, MTH 211.

PHY 490 Senior Research

One to Three hours

Senior research is a course for students nearing the completion of a physics major or minor that offers credit for significant work in theoretical or experimental physics under the guidance of an advisor. Prerequisite: Major or minor in physics with at least a junior standing.

POLITICAL SCIENCE

(College of Arts and Sciences)

POL 101 Introduction to Political Science

Three hours

An introduction to the fundamental methodological and theoretical concepts of political science: ideologies, political power political behavior, political/governing institutions, and the social and economic needs of individuals in society.

POL 110 American Government

Three hours

This course studies the development and interrelation of American national state, and local governments; and public opinion, political parties, civil rights, duties of citizenship, and present governmental trends.

POL 122 State and Kentucky Government

Three hours

This course studies the development of state constitutions and governments; and role of state government in the nation; interrelations of state, national, and local governments. Special attention is given to the constitution and government of Kentucky. Prerequisite: POL 110 or consent of instructor.

POL 282 Western Political Philosophy

Three hours

An examination and discussion of the development of European and American political doctrines with emphasis on the forces producing the doctrines. Prerequisite: POL 110 or consent of instructor.

POL 315 World Geography

Three hours

This course highlights the topography, climate, natural resources, and demography of the seven continents and further emphasizes map, and political status of major world powers and other global considerations.

POL 330 Public Administration

hree hour

A study of the administration in private and public organizations. It is an interdisciplinary course and is taken for credit in the fields of political science, sociology, and psychology.

POL 331 Municipal Government

Three hours

This course covers the structure and functions of municipal government, and its relation to state government. Special government problems of towns, small cities, and expanding metropolitan areas are emphasized. Prerequisite: POL 110 or consent of instructor.

POL 334 Introduction to Criminal Law

Three hours

See CJ 334 for course description.

POL 336 Modern Presidency

Three hours

This course covers the executive branch of government and its relation with Congress, the courts, and the bureaucracy. The historical evolution of the office will be included. May be taken as history credit.

POL 341 Comparative Government

Three hours

Monarchic, republican, democratic, constitutional, and dictatorial forms of government will be studied along with the historical, economics, social, and cultural forces influences the modern governments of leading countries. Prerequisite: POL 110 or consent of instructor.

POL 345 Democratization

Three hours

This course provides and examination of the causes and effects of democracy and democratization from both a comparative and international perspective. Particular emphasis will be placed on the pace of recent attempts at democratization around the world.

POL 351 American Diplomacy

Three hours

This course covers American foreign relations from the Revolution to the present, principles of successful diplomacy, and diplomatic service and careers. Prerequisite: POL 110 or consent of instructor.

POL 352 International Relations

Three hours

This course covers the development of modern international relations, factors shaping foreign policies of nations, war, pacific settlements of disputes, and the United Nations. Prerequisite: POL 110 or consent of instructor.

POL 355 Human Rights

Three hours

This course will introduce to student to the various human rights issues as they relate to the global stage of politics. Topics will be selected on the basis of their relevancy to current breaking events. The course will examine the tension between human rights and sovereignty as we consider the potential for improving the status of global human rights in the post-Cold War era. Writing or research intensive.

POL 361 Social Statistics

Three hours

This course is designed to acquaint the political science student with the logic and method of statistics, covering frequency distribution, measures of central tendency and variation, random sampling, and testing of hypotheses. Students planning to enter law school or to take graduate study in political science or business should take this course. Fall semester.

POL 362 Methods of Research

Three hours

This course is to be an interdisciplinary course in the fields of political science, sociology, and psychology. Recitation and lectures will be three hours a week and introduction to the scope and methods of inquiry into the area of the social sciences. Emphasis will be placed on the historical developments and on recent developments of social science methodology and research techniques.

POL 382 American Constitutional Development

Three hours

Covers the making of the Constitution: its interpretations through statutes, judicial decisions, governmental practice, amendments; and civil rights. Recent decisions, interpretations, and developments included. Prerequisite: POL 110 or consent of instructor. May be taken as history credit.

POL 405 Terrorism Studies

Three hours

This course offers a variety of conceptual tools and frameworks for students to think strategically about key issues in the contemporary security environment. Specifically, it examines the unique challenge terrorism poses to the international and domestic system, while developing an understanding of terrorist motivations, strategies, means, and ends. This course will seek to educate the students for a world of uncertainty by drawing extensively on research in the field of terrorism, counterterrorism, and weapons of mass destruction. Writing or research intensive.

POL 415 Human Geography

Three hours

See GEG 315 for description of course.

POL 421 Corrections

Three hours

See CJ 421 for description of course. Writing or research intensive.

POL 431 Civil Liberties

Three hours

In this course, the student is confronted with the fact that the Constitution defines our freedoms in cursory language, thus leaving it to the courts to flesh out the document's skeletal guarantees. Special emphasis will be placed on the affirmative action efforts. Writing or research intensive.

POL 442 Political Geography

Three hours

See GEG 442 for description of course. Writing or research intensive.

POL 451 Political Parties

Three hours

The development nature, composition, tactics, and changing ideologies of political parties are emphasized, as well as the role of parties and pressure groups in a democracy. Writing or research intensive. Prerequisite: POL 110 or consent of instructor.

POL 453 Public Opinion

Three hou

This course studies the nature, formation, role, and change in public opinion; modern mass communication which shapes public opinion; and problems of enlightened public opinion in a democracy. Writing or research intensive. Prerequisite: POL 110 or consent of instructor.

POL 472 Government and Industry

Three hours

Government stimulation, regulation, and control of industry; antitrust laws and their enforcement; price controls in war and peace times; and government projects and ownership are emphasized. Prerequisites: ECO 110; POL 110; or consent of instructor.

POL 480 Selected Topics

Three hours

A survey and discussion of selected advanced topics in contemporary political science, including such subjects as new administrative theory, political poling, constitutional changes, political gridlock, etc. Topics will be selected on the basis of their relevancy to current breaking events. Writing or research intensive.

POL 485 Independent Study

Three hours

Requires a research paper using primary source materials and an oral presentation to the division faculty. Limited to students majoring or minoring in political science or social science area in senior year. Enrollees must have an overall 3.25 standing, 3.5 in political science, show promise in the field of political science and be able to travel to do research if necessary. Writing or research intensive.

POL 495 Practicum in Political Science

hree hours

Internship or practical field application of political science. Arranged by individual appointment with the instructor. Writing or research intensive. Prerequisites: Junior or Senior standing or consent of instructor.

POL 499 Senior Seminar

Three hours

Students will apply research skills and acquired political science knowledge to a specific topic of instruction, with the intention of producing a senior thesis suitable for public presentation. Students will be exposed to seminal and major academic literature in the topic area. Topics may vary among section and semesters offered, and the course may be repeated once for credit Writing or research intensive.

PSYCHOLOGY

(College of Arts and Sciences)

PSY 111 General Psychology

Three hours

This is an introductory course in psychology designed to acquaint students with such topics as psychological research, physiological processes, learning, development, and theories of personality.

PSY 215 Human Interaction

Three hours

This course is designed to help the student establish, maintain, and improve human interaction skills. Specifically, this course focuses on skill building in the areas of verbal and non-verbal communication, listening, assertiveness, conflict resolution, and interpersonal intimacy and distance. Prerequisite: PSY 111 or SOC 110.

PSY 222 Psychology of Adjustment

Three hours

This course focuses on healthy life adjustment. The student will have many opportunities to apply psychological information to his/her own personal adjustment, thus developing a deeper understanding of self and the means of adjusting to life more effectively. Topics include: stress management, relationships, gender roles, emotions, communication, and identity formation. Prerequisite: PSY 111.

PSY 311 Learning and Behavior

Three hours

Presents the basic principles of classical and operant conditioning in a practical way where the students can learn to become effective change agents. The emphasis will be on how these principles can be used to solve social and psychological behavioral problems. Prerequisite: PSY 111.

PSY 312 Human Cognitive Processes

Three hours

Processes involved in such complex human behaviors as language, memory, attention, and problem solving with an emphasis upon experimental findings and current theories. Prerequisite: PSY 111.

PSY 321 Lifespan Development

Three hours

Lifespan Development will focus on the physical, cognitive, social, moral, and emotional development of the individual across the lifespan from conception, through birth, childhood, adolescence, and adulthood. Prerequisite: PSY 111.

PSY 323 Theories of Personality

Three hours

This course summarizes, compares, and contrasts the major historical and contemporary theories of personality. Prerequisite: PSY 111

PSY 333 Group Dynamics

Three hours

This course focuses on theories of groups and the dynamics involved in group behavior. (Emphasis will be upon those factors of group dynamics which will lead to better interpersonal relationships). Prerequisite: PSY 11.1.

PSY 341 Social Psychology

Three hours

Social influences shaping personality and group behavior; culture, social attitudes, folkways, customs, crowds, leaders, social institutions; and social conflicts resulting from race prejudice, nationalism, and class dominations are studied. Prerequisites: PSY 111 or SOC 110.

PSY 343 Gender Studies

Three hours

This course will provide an examination of similarities and differences between males and females which arise from physical factors and the socialization process. Resulting consequences to the individual, the family, and society will be explored. Prerequisite: PSY 111 or SOC 110.

PSY 361 Social Statistics

Three hours

This course is designed to acquaint the social science student with the logic and methods of statistics, covering frequency distribution, measures of central tendency and variation, probability and the normal curve, chi-square, distribution-free methods, regression and correlation, as well as inferential methods (t-tests, etc.). It is an inter-disciplinary course and may be taken for credit in five different fields: economics, political science, psychology, social work and sociology. Recommended for students interested in graduate work.

PSY 363 Experimental Psychology with Lab

Four hours

Experimental Psychology is designed to provide foundational information on designing, conducting, and reporting results from psychological research. Experimental methods will be emphasized. Prerequisites: PSY 111, PSY 361.

PSY 401 History and Systems of Psychology

Three hours

A history of modern psychology dealing with the continuous development and decline of different systematic positions or schools of thought. Prerequisite: PSY 111.

PSY 412 Abnormal Psychology

Three hours

Manifestations and diagnosis of abnormal behavior, etiology, and treatment are the focus of the Abnormal Psychology course. This course will also address various issues relevant to the field of mental health. Prerequisites: PSY 111.

PSY 414 Introduction to Counseling

Three hours

This course explores the vocations that provide counseling as a component of service. Topics include major theoretical orientations, counselor ethics and professional development issues. Prerequisite: PSY 111.

PSY 420 Behavioral Neuroscience

Three hou

This is a detailed study of the physiological elements of psychology. Emphasis is placed upon functions of the nervous system especially as they are related to mental disorders, emotions, learning, attention, senses, drugs, and therapies. Prerequisite: PSY 111.

PSY 452 Psychology of Religious Experience

Three hou

This course will explore 1) religious experience from a psychological perspective, and 2) psychology from the perspective of religious faith in order to facilitate the student's integration of psychological principles and theories with that of religious faith and beliefs. Prerequisite: PSY 111, and upper division standing or consent of instructor.

PSY 475 Practicum

One to Four hours

An out-of-classroom experience for students in psychology to learn through first-hand experience by involvement in practical work that is psychological in nature. Prerequisite: Upper division major in psychology in good standing by permission.

PSY 480 Selected Topics

One to Three hours

A survey and discussion of selected advanced topics in contemporary psychology. Prerequisite: Five courses in Psychology, may be repeated for credit up to six hours.

PSY 490 Independent Study

One to Three hours

Requires a research paper using primary source material and an oral presentation to the division faculty. For students majoring in psychology or social science area in senior year. Must have a 3.25 overall standing, 3.50 in psychology, show promise in the field of psychology and be able to travel to do research if necessary. Prerequisite: consent of instructor.

RUSSIAN

(College of Arts and Sciences)

RUS 101 Russian Language and Culture

Three hours

Basic conversational skills and reading maps, menus, signs, and instructions to travelers. Cultural topics dealing with post-communist Russia: tourist attractions, travel, daily and family life, recent history, religion. Note: This course will not satisfy the foreign language requirement for the B.A.

RUS 111 Elementary Russian I

Three hours

An introductory course in the Russian language. Listening, speaking, reading, and writing skills are emphasized by means of pattern drills, exercises. Tapes accompany the textbook.

RUS 112 Elementary Russian II

Three hours

A continuation of Russian 111. An introductory course in Russian language. Listening, speaking, reading, and writing skills are developed through the use of dialogues, pattern drills, and exercises. The textbook is accompanied bytapes.

RUS 211 Intermediate Russian I

Three hours

An intermediate course in the Russian language. Listening, speaking, reading, and writing skills are developed through the use of dialogues, pattern drills, and exercises. The textbook is accompanied by tapes.

RUS 212 Intermediate Russian II

Three hours

A continuation of RUS 211. Prerequisite: RUS 211 or equivalent.

SPECIAL EDUCATION

(School of Education)

SED 403 Introduction to Special Education

Three bours

This course will provide information and knowledge regarding models, theorists, and philosophies that form the basis of special education. The family systems and the role of families in the education process will be studied with specific emphasis on culturally diverse groups. Issues related to due process will be addressed within a continuum of services. A primary research project will be conducted regarding the variations in beliefs and values across cultures and their effects on relationships among individuals with exceptional learning needs.

SED 404 Emotional Disturbance and Behavioral Disorders

Three hours

Enables master teachers to understand interconnections between biological, cognitive, social, and emotional dimensions of emotional and behavioral disorders. The interplay of race, gender, social class, and ethnicity with factors of family structure, peer relationships, and school experiences will be researched and reported through oral and written presentations.

SED 405 Curriculum and Methods in Learning and Three hours Behavior Disorders P-12

Provides opportunities for investigating research-based best practices exploring the advantages/limitations of instructional strategies and practices for teaching individuals with emotional/behavioral disorders. Candidates will examine how technology, media, resources, and materials may be used to maximize teaching effectiveness in the classroom. Emphasis is on constructing unit lessons, lesson presentations, and evaluation of student progress. Candidates will develop lesson plans that accommodate the needs of learners with disabilities and that provide differentiated learning experiences. Designing instructional strategies for diversity in culture and in learning styles, adapting commercial and teachermade materials, assessing learner progress, and using technology to enhance instruction are studied in depth. Primary graduate study will address the resources and techniques used to transition individuals with emotional/behavioral disorders into and out of school and post-school environments.

SED 406 Behavior Management of Children Three hours and Youth with Learning and BehaviorProblems

This course is designed to provide students with knowledge and understanding of behavioral assessment and intervention strategies that have been effective for individuals with emotional/behavioral disorders across the age range. Students will learn to (a) identify and assess problem behavior, (b) design and implement behavioral interventions, (c) design learning environments that will prevent problem behaviors, and (d) apply behavioral procedures in educational settings. Primary research project will address the collaborative and consultative roles of the special education teacher in the reintegration of individuals with emotional/behavioral disorders.

SED 407 Theories of Reading and Educational Three hours Practices P-12

This course will concentrate on the best practices for teaching reading to students with learning and behavioral difficulties. Candidates will conduct research on literacy problems in the United States and examine reading approaches for students with reading difficulties. Understanding of best practice strategies for teaching of reading will be applied through a research paper project.

SED 408 Prescriptive and Instructional Three hours Methods

This course will explore strategies for teaching skills and content areas, such as reading, mathematics, social studies, oral and written language, and study skills to students with learning and behavioral disorders. The course will provide instruction in designing goals and objectives anchored in both general and special curricula. Primary graduate project will reflect candidates understanding of instructional planning in a collaborative context including individuals with exceptionalities, families, professional colleagues, and personnel from other agencies. This course will require a 10-hour field experience component.

SED 409 Classroom Management

Three hours

This course will assist the candidate teachers in developing research-based strategies for creating and managing a classroom environment that maximizes student learning and prevents potential problems. Topics for indepth study include: effective schools research; teacher behavior and management techniques; discipline theories; conferencing and referrals; observation, reporting, and communication skills. Candidates will observe, record, and analyze both teacher and student behaviors as they relate to the instructional program and learning environment during the required 10 Field/Service Learning Hours. An action research paper will require the candidate to exam classroom management models.

SED 410 Teaching Mathematics to Children and Three hours Youth with LBD

The primary focus of this course is an in-depth examination of the teaching of mathematics to children with learning and behavioral disorders. The overall contexts in which these researched-based best practices are considered as the national curricular reforms in mathematics. Clearly, this course primarily attends to domains of pedagogy, and its relationship to subject matter, curriculum, and pedagogical content knowledge. Specific attention is provided in this course to the teaching that responds to the reform recommendations identified by National Council of Teachers of Mathematics (NCTM). Candidates will demonstrate their understanding of best practice mathematics instruction through a case-study project.

SED 411 Assessment and Instructional Methods Three hour

This course will provide participants with an understanding and informed use of assessment data. It focuses on policies and procedures involved in the screening, diagnosis, and placement of individuals with emotional/behavioral disorders including academic and social behaviors. The primary research project will involve the assessment of appropriate and problematic social behaviors of individuals with EBD.

SED 412 Developmental Reading in Middle Three hours and High School

This course studies the development of reading skills in the content areas, interpretation of formal and informal assessments, readability formulas, instruction in study skills, and diagnostic teaching of students with reading difficulties.

SED 413 Introduction to Learning Disabilities

This course will provide information focusing on the identification, instruction, and assessment of individuals with specific learning disabilities and learning differences. Special emphasis will be placed on the etiologies of learning disabilities and the medical factors that may impact the learning of individuals with learning disabilities. Participants will learn the psychological, social, and emotional characteristics of individuals with learning disabilities. A primary research project explores the impact learning disabilities may have on auditory processing skills and phonological awareness as they relate to individual reading abilities.

SED 414 Student Teaching

Twelve hours

Student teachers spend 12 weeks in a primary, middle or high school classroom setting. They will have opportunity to translate theory learned in professional studies into practice while teaching in their areas of certification and under the guidance of a cooperating teacher and university supervisor.

SED 402 Foundation Courses: Design for Twelve hours Teaching

This course experience is designed to familiarize the candidate with the broad field of education. Emphasis is given the historical, philosophical, and social foundations of education through research activities. In-depth study of developmental and learning theories will be conducted. Also candidates will demonstrate proficiency in instructional technology applications in the classroom. This block will include lecture, in-class presentations, roleplaying, case studies, video analysis, guest speakers, cooperative learning tasks, and a variety of writing activities.

(College of Arts and Sciences)

SOC 110 Introduction to Sociology

Three hours

An introduction to sociology as a discipline. The sociological perspective will be used to examine social groups, structure, and institutions, as well as everyday human interaction.

SOC 215 Human Interaction

Three hours

See PSY 215

SOC 225 Social Stratification and Mobility

Three hours

This course deals with the process of social mobility and the social stratification structure in society. Prerequisite: SOC 110.

SOC 230 Social Problems

Three hours

This course investigates patterns, dynamics, and consequences of discrimination, economic deprivation, oppression, and populations at risk. It looks at the changing attitudes and practices of family, institution, and cultural values and also explores deviant behavior and the underlying effects on humanity.

SOC 235 Criminology

Three hours

See CJ 235 for description of course.

SOC 312 Organizational Behavior

Three hours

See BA 312 for description.

SOC 321 Cultural Geography and Anthropology

Three hours

Students explore the interplay of natural environment, social organization, and culture. Emphasis is on the diverse ways that ethnicity emerges as various human groups adjust to locale in which they live.

SOC 331 Marriage and Family

Three hours

An examination of marriage and the family, historically and conventionally from a social scientific and Christian perspective. Topics include, but are not limited to, dating, marriage, value selection, impact of family on society, childbirth, and changing family dynamics. See also HE 331. Prerequisites: SOC 110 or consent of instructor.

SOC 332 Juvenile Delinquency

Three hours

See CJ 332 for description of course.

SOC 333 Group Dynamics

Three hours

See PSY 333 for description of course. Prerequisite: PSY 111.

Three hours SOC 340 Sociology of Religion The study of religion as an institution. An examination of how such factors

as history, ethnicity, denominationalism, church polity, and doctrine shape religious belief and impact society. Particular attention will be given to the study of Christianity in America and around the world.

5OC 341 Social Psychology

Three hours

See PSY 341 for description of course. Prerequisites: SOC 110; PSY 111.

SOC 342 Race and Ethnic Relations

Three hours

This course will examine inter- and intra-group relationships between various racial and ethnic groups in America. Particular attention will be given to the causes, consequences, and reduction of prejudice and discrimination. Prerequisites: SOC 110; PSY 111; or consent of instructor.

SOC 343 Gender Studies

Three hours

This course examines the roots, nature, and social construction of gender. It will focus on psychological and sociological issues related to the roles assumed by males and females in contemporary society. Topics include theoretical issues, as well as causes and consequences of differentiation between women and men in areas such as power, communication, and labor force participation.

SOC 361 Social Statistics

Three hours

See POL 361 for description of course.

SOC 362 Methods of Research

Three hours

See POL 362 for description of course.

SOC 371 Public Opinion

Three hours

See POL 371 for description of course. Prerequisites: POL 110; SOC 110; or consent of instructor.

SOC 375/485 Practicum

One to Four hours

Supervised learning experiences in various professional settings, including social agencies. May be applied to major or minor. Approval of instructor, Divisional Chair, and Vice President for Academic Affairs must be granted prior to the experience. Prerequisite: Upper division major or minor in sociology in good standing.

SOC 380/480 Selected Topics

One to Three hours

A survey and discussion of advanced topics in sociology. May be repeated for credit up to six hours. Prerequisite: SOC 110.

SOC 400 Selected Topics

This course includes topics of individual interest and need. Course may be repeated for credit provided that topics differ.

SOC 413 Sociology of Deviant Behavior

Three hours

This course is a study of theoretical and empirical approaches to the analysis of deviance. It will include societal reactions and deviant responses to various types of behavior that occur outside of cultural expectations.

SOC 415 Family Violence

Three hours

This course presents an overview of family violence in our society, along with theories and research on various types of domestic violence including spouse abuse, child abuse, and elder abuse.

SOC 425 Death, Dying, and Bereavement

Three hours

See SWK 425 for description of course.

SOC 431 Civil Liberties

Three hours

See CJ 431 for description of course.

SOC 473 Social Theory

Three hours

This course examines the important sociological theorists in their study of human society. The prominent theorists such as Marx, Durkheim, Weber, Mead, and Parsons will be studied. Prerequisite: SOC 110.

SOC 390/490 Independent Study

Two or Three hours

This course requires a research paper using primary source material and an oral presentation to the division faculty. Limited to students majoring in sociology or social science area in senior year. To enroll, students must have a 3.25 overall standing, 3.50 in major field, show promise in field of sociology and be able to do research, if necessary. Prerequisite: SOC 110.

SOC 460 Aging

Three hours

See PSY 460 for description of course.

SOCIAL STUDIES EDUCATION

SSE 444 Teaching Social Studies in Middle and Secondary Schools

Three hours

This course is divided into four parts. Part one presents the problem of teaching method (that is, how to select the most suitable strategy and tactics in view of the educational situation) and some of the variables that contribute to that problem. Part two is concerned with how to carry out various general strategies and techniques. Part three makes specific suggestions for organizing and teaching courses in the various disciplines. Part four teaches where to find and how to utilize various materials and tools of instruction.

SOCIAL WORK

(CarverSchool of Social Work)

SWK 210 Introduction to Social Work

Three hours

An introduction to the practice of generalist social work. Historical and contemporary principles of the profession are explored as well as an overview of the theoretical perspectives that inform the profession. Basic social work knowledge and values are reviewed along with the fields of practice. This course is designed to familiarize students with the social work curriculum and profession as well as help them decide if they wish to pursue social work as an area of emphasis.

SWK 220 Practice I

Three hours

This course provides basic skills necessary to perform generalist social work practice with systems of all sizes but primarily focuses on micro systems with individuals and families. The problem-solving process is introduced and practiced using a strengths model as the foundation for intervention. Students learn to define issues, collect and assess data; plan and contract, identify alternative, implement action, and monitor outcomes with pseudo clients from diverse backgrounds. Fifteen clock hours of volunteer work will be required along with classroom instruction, discussion, and interaction. Prerequisite: SWK 210 and acceptance into the program major.

SWK 310 Social Policy and Planning

Three hour

This interactive course will examine current social welfare policy and explore how social workers can become agents of change at the local, state, national, and international level. Historical and current patterns of social service delivery systems will be analyzed to gain insight about the relationship between social policy and social work practice. Social work roles that lead to empowerment will be highlighted. Course format will be interactive utilizing classroom debate and presentation, simulation games, field trips, and outside speakers. Open to non-majors.

SWK 311 Human Behavior and the Social Environment I Three hours

This course provides content about theories and knowledge of human biopsycho-social development from micro, mezzo, and macro system levels. Values, ethics, and spiritual issues related to development are also explored. Birth through late adolescence will be investigated. Prerequisite courses include PSY 111, BIO 110, and SOC 110. Prerequisite: SWK 210 (for students with a social work area)

SWK 312 Human Behavior and the Social Environment II Three hours
This course is the second in a two-part series about human behavior and
the social environment. It explicates the bio-psycho-social-spiritual aspects
of aging adults. Prerequisite courses include: SWK 311 or permission from
the instructor.

SWK 315 Crisis Intervention

Three hours

Many social service and divinity professionals are hurled into the position of assisting and providing counsel to persons experiencing acute situational and interpersonal stress. This course explores crisis intervention theory, research, and practice. The principle goal is to provide students with a crisis intervention model applicable to all people in crisis. Open to non-majors.

SWK 340 Practice II

Three hours

The problem-solving process acquired during Practice I (SWK 220) is built upon and expanded to include practice with families and groups from differing social, cultural, racial, religious, spiritual, and class backgrounds. This course explores all system levels but primarily focuses practice on micro and mezzo systems. The process of evaluation and termination is explored in greater detail complementing the concurrently taught research methods course.

SWK 342 Human Diversity

Three hours

This course is designed to assist students to successfully manage interpersonal relationships with people from differing cultural and ethnic backgrounds. Emphasis will be placed on the social systems, value orientations, and lifestyles of major ethnic minorities in the United States, along with the effects of prejudice, discrimination, and racism. Students will be expected to explore their own ethnicity and develop a greater understanding of one's origin. In addition, this course will review denominational differences, religion, and the Appalachian region. Open to non-majors.

SWK 350 Values and Ethics in Social Work

Three hours

An overview of social work values and ethics with an emphasis on their application in professional practice. Special attention will be given to ethical dilemmas faced by social workers. This course examines Judeao-Christian values and ethics and how they interact, parallel or come into conflict with the ethics and values of the social work profession.

SWK 355 Faith-Based Social Services and Ministries

Three hours

This course prepares students to work in church and faith-based organizations. This course is an introduction to the nature of faith-based social services and social ministries. Content includes spirituality assessment tools, the Biblical and theological basis for faith-based social services, various models for faith-based services and recent government initiatives/policies related to faith-based services.

SWK 360 Child Abuse and Neglect

Three hours

This is the first of two required coursesfor child welfare certification. It is open to all students,

SWK 365 Quantitative Statistics and Research Three hours Methods for Social Work

This course demonstrates linkages between theory and research, the role of research in investigating theory, logic applied in the research process, stages of the research process, strategies and techniques in data collection, the major approaches to data analysis, and methods for preparing a research proposal. The primary focus is on quantitative methods.

SWK 366 Qualitative Statistics and Research Methods for Social Work

This course explores issues related to the qualitative research and presents the foundations and techniques of carrying out qualitative research. This course introduces the five qualitative traditions of inquiry (biography, phenomenological, grounded theory, ethnography, and case study). Topics include theoretical foundations, planning for a qualitative research project, ethics of conducting research, data collection and analysis, and writing/presenting qualitative research. This course requires a research project involving participant observation and/or interviewing.

SWK 370 Child Abuse and Interventions

Three hours

Three hours

This is the second of two required coursesfor child welfare certification. It is open to all students.

SWK 410 Field Instruction

Twelve hours

This course requires two hours of weekly classroom seminar. Field education is designed, coordinated, supervised, and evaluated on the basis of criteria by which students demonstrate the achievement of social work program objectives. Students spend a minimum of 500 clock hours during the last semester of their senior year at an approved practicum setting that meets the criteria for social work field education as stated by the Council on Social Work Education. Application for field instruction must be processed and approved the semester before registering for SWK 410. Prerequisites are: All social work courses except SWK 450 which can be taken concurrently. Social work majors only.

SWK 414 Introduction to Counseling

Three hours

See PSY 414 for course description.

SWK 425 Death, Dving and Bereavement

Three hours

This course is designed to provide both theoretical and experiential exposure to the diverse population experiencing death, dying, and bereavement. Values and ethics of professional practice are explored as well as social and economic issues that interact with the aspects of dying.

SWK 444 Practice with Families

This is an elective seminar for persons interested in working with families of various compositions. Family systems theory, family life cycle, strengths and needs assessment, therapeutic techniques for intervention, and social support systems will be addressed.

SWK 450 Practice III

Three hours

This course will instruct the generalist social work student on developing and conducting interventions with macro structures. Students will explore and practice evaluating and intervening with organizations and communities. Practice III prepares students to identify the need, develop, administer, and evaluate programs that serve clients from diverse social, cultural, racial, religious, spiritual, and class backgrounds by using a strengths perspective for service development. Prerequisite: SWK 340.

This is an interdisciplinary baccalaureate level service-learning course that will explore a wide variety of issues relating to aging. This course will provide an opportunity for the student to learn about the aged by providing exposure to the aged individual, their families, and their social groups. In addition, this course will explore the physical, emotional, psychological, social, and sexual activities of the aged, and we will visit various types of home and community-based services for older adults.

SWK 480 Special Topics for Seminar

Three hours

This course is a survey and discussion of selected advanced topics in the field of generalist social work practice. May be repeated for credit up to six

SWK 490 Independent Study

One to Three hours

This course requires a research paper in an area of social work practice that is consistent with the student's area of emphasis and for which no formal courses are offered. To qualify for this course the student must be a social work major, have senior standing, a minimum of 2.80 grade point average in social work courses, permission of the professor directing the study, and permission of the Dean of the Carver School of Social Work.

(College of Arts and Sciences)

SPA 101 Spanish Culture and Language

Three hours

A conversational approach to the study of Spanish culture and civilization. Everyday topics, cultural differences and phrases useful when traveling in a Spanish-speaking country will be learned through lecture, discussion and various language activities. Note: This course will not count toward the foreign language requirement for the B.A.

SPA 111 Elementary Spanish I

Three hours

An introductory course in the Spanish language. Grammar, conversation, reading and writing are emphasized by means of pattern drills, exercises, and tapes accompanying the textbook.

SPA 112 Elementary Spanish II

Three hours

A continuation of SPA 111. Prerequisite: SPA 111 or equivalent.

SPA 211 Intermediate Spanish I

A continuation of the study of the Spanish language by means of further grammar study; readings and discussions in Spanish of various cultural presentations; and conversational practice in class and in the laboratory. Prerequisite: SPA 112 or equivalent.

SPA 212 Intermediate Spanish II

Three hours

A continuation of SPA 211. Prerequisite: SPA 211 or equivalent.

SPA 311 Advanced Composition and Conversation

Three hours This course is designed to develop ability to speak and write Spanish. Prerequisite: SPA 212 or equivalent.

SPA 321-322 Survey of Spanish Literature

Six hours

This course is a survey of the outstanding Spanish writers from the beginning to the present. Prerequisite: SPA 311 or equivalent.

SPA 390/490 Independent Study

One to Three hours

Superior students who have completed Survey of Spanish Literature I (SPA 321) may apply to the chair to do independent reading in the Spanish language. All independent study must be directed by a member of the language faculty.

THEATER

(College of Arts and Sciences)

Introduction to Dance

One hour

This course covers the exercises, steps and positions for beginning technical and performance dance. Dance styles to be covered include ballet, jazz and tap. Exercises include center work, across-the-floor, barre and combinations.

TH 101 Ballroom Dancing I

One hour

This course covers the basic dance steps, positions and formations. Dances to be covered include swing, cha-cha, salsa/mambo and waltz.

Ballroom Dancing II TH 102

One hour

This course covers the basic dance steps, positions and formations. Dances to be covered include polka, foxtrot, tango and rumba.

TH 120 **Fundamentals of Speech**

Three hours

A course designed to help students write and present speeches effectively. Emphasis is placed on the use of standard diction. Cross-listed with MAC.

Introduction to Theater

Three hours

A basic course in theater including history and environment of the stage. Elements and arts of theater are studied.

Stagecraft I

Three hours

Instruction in design, construction, and decoration of sets for plays. Makeup and costuming are also studied.

TH 210 Stage Makeup

An exploration of the fundamental skills necessary for the creation and application of character and fantasy theatrical makeup. The purchase of a basic makeup kit is required.

TH 230 Theater Art Field Studies

One to Three bours

The course is integrated with a tour of theaters, costume companies, set construction companies, and attendance at plays. It will include seminars, preparatory for the tour, lectures, discussions during the tour, and discussion seminars following the tour. A special feature of the tour will be critical seminars with renowned drama critics.

Reporting and Newswriting TH 240

Three hours

See MAC 240 for description of course.

Theater History I

Three hours

Survey of theater history from Ancient Greece through the 1600s.

TH 253 Fundamentals of Acting

Three hours

A study of the actor as interpreter of dramatic literature. Emphasis is on movement and gesture, voice, and diction. The Stanislavski system is studied.

TH 334 Directing

Three hours

A study of the role of the theatrical director in the production of plays. Prerequisite: TH 231.

TH 335 Children's Theater

Three hours

A comprehensive course that involves reading and studying plays that are appropriate for Children's Theater. Projects in production and staging techniques are required.

TH 336 Church Drama

Three hours

Reading and studying plays appropriate for church presentations. Projects in production and staging techniques are required.

TH 342 Theater History II

Three hours

Survey of theater history from 1700s to present.

TH 350 Camera Acting

Three hours

A directed study class. Study and application of the theories of performing for video programming. Students will participate in producing PSAs, commercials, informational, instructional, and dramatic programming. Limited enrollment. Prerequisites: TH 333 and consent of instructor.

TH 375 Contemporary Drama

Three hours

Representative American, English, and Continental European plays are studied, beginning with Ibsen and continuing to the present.

TH 380 Selected Topics

One to Three hours

A course designed for special studies in theater as needed and when a qualified instructor is available.

TH 400 Designing for the Stage

Three hours

A study of the technical aspects of school play production with advanced instruction in design, plans, and construction of sets for a play. Prerequisite: TH 200.

TH 410 Theater and Stage Management

Three hours

This course will familiarize students with the business, organization and management of the theater. The course will include an analysis of the role of the stage manager as well as the general theater management roles, including organization, marketing and fundraising.

TH 442 History and Analysis of Musical Theater

Three hours

This course is designed to familiarize students with the origins and historical development of the musical. Focus will be given to its evolution from operetta and vaudeville entertainment in the late 1800's to modern Broadway hits. Relevant cultural and political influences on the form will be discussed, as well as historically influential composers, directors, producers and performers in the genre. The course will study the development of musical theater in chronological order by decades, while analyzing the structure of the art form from each period.

TH 475 Senior Seminar

One hour

This course is the capstone seminar course designed to complete the studies of theater majors. A portfolio of past work will be compiled. This course is required for all theater majors during the last semester of their senior year.

TH 490 Independent Study

One to Three hours

Students who have successfully completed at least 15 hours of their theater studies, and who have a minimum grade point average of 2.80 in theater and 2.50 overall, may apply to the theater professor for the privilege of independent study from one to three hours credit, depending upon the nature and scope of the study project agreed upon.

TH 491 Shakespeare

Three hours

Representative comedies, histories, and tragedies of Shakespeare are studied. A history of the Elizabethan theater, stage, and acting is included. Students listen to dramatic recordings of Shakespeare's plays and do some dramatic reading and interpretation.

TH Performance/Production Course numbers are 109, 111, 209, 211, 309, 311, 409, 411

One hour

This course is open to all students performing or working in a major role with a main stage theater production at Campbellsville University. Theater majors are required to enroll for a minimum of four credit hours. Theater

minors are required to enroll a minimum of two credit hours.

TH Singing Onstage

One hour

Course numbers are 115, 215, 315, 415

Individual instruction on vocal technique for singing onstage, including weekly performances in a lab setting.

Three hours

Directories



BOARD OF TRUSTEES	203
ADMINISTRATION AND STAFF ADMINISTRATIVE OFFICERS	204
FACULTY and LIBRARIANS	205
ATHLETICS	212
STAFF	213
EMERITI ADMINISTRATION	214
ENCEDITION OF THE PROPERTY OF	215

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2011

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2012

Rev. O.C. Jones Vine Grove, KY Associate Mr. Henry Lee Campbellsville KY 2013

Dr. Ron Lewis Cecilia, KY 2013

Dr. J. Cordell Maddox Jefferson City TN Associate

Mrs. Mary Frances May Columbia KY 2013

Mr. Alex Montgomery Campbellsville KY Associate

Mr. Guy Montgomery Louisville KY Associate

Dr. David Morris Warsaw KY 2013

Mrs. Mildred Newton Murray, KY 2011

Dr. Larry Noe Campbellsville KY Associate

Mr. Paul Osborne Campbellsville KY 2011

Dr. Joseph Owens Lexington KY 2011

Dr. Carol Peddicord Albany KY 2013 Dr. Mike Pope Somerset KY 2011

Dr. J. Chester Porter Shepherdsville KY 2014

Mr. Ron Rafferty Campbellsville KY 2014

Dr. George W. Randsell Osprey FL Associate

Mrs. Ava Bingham Reynolds Louisville KY Associate

Mr. Chris Reynolds Campbellsville, KY 2012 Dr. Jay Robison Hickory, NC 2013

Ms. Malinda Smith Danville KY 2013

Rev. Matthew Smyzer Louisville, KY 2014

Mr. Hayward Spinks Hartford KY 2014

Dr. Ralph Tesseneer Campbellsville KY 2013

Mr. Tommy Turner Magnolia, KY 2014 Dr. Tommy Valentine Danville KY 2012

Ms. Jane Wheatley Campbellsville, KY 2014

Mrs. Shirley Whitehouse LaGrange KY 2014

Rev. Leon Wilson Oklahoma City, OK 2014

ADMINISTRATION AND STAFF ADMINISTRATIVE OFFICERS

MICHAEL V. CARTERPresident
B.A., M.A., Marshall University; Ph.D., Ohio State University; further study, Andover Newton Theological School (1999)
FRANK CHEATHAMVice President for Academic Affairs
B.S., Campbellsville College; M.S., Tennessee Technological University; M.S. in C.S.E., University of Evansville; Ph.D., University of Kentucky; further study, Memphis State University (1973)
JOHN E. CHOWNINGVice President for Church and External Relations and Executive Assistant to the President A.A., Lindsey Wilson College; B.A., Transylvania University; M.P.A., Eastern Kentucky University (1998)
BENJI KELLYVice President for Development
B.S., Campbellsville University; M.B.A., Campbellsville University (1999)
H. KEITH SPEARSVice President for Regional and Professional Education
B.A., Marshall University; M.A., Central Michigan University; M.A., Marshall University; Ed.D., West Virginia University (2009)
OTTO TENNANT
DAVE WALTERS
FACULTY and LIBRARIANS
WILLIAM L. ADAMSAssistant Professor of Business
B.S., M.B.A, Campbellsville University; Ph.D., Capella University (Jan, 2011)
LISA ALLENAssistant Professor of Special Education
B.S., Asbury College; M.A., Western Kentucky University; Ed.D., University of Kentucky (Jan, 2011)
B.S., Fort Hays State University; M.S., Ph.D., University of Nebraska-Lincoln; Post-Doctoral work, Universität Freiburg and Joint Institute for Laboratory Astrophysics (2006)
LINDSAY A. ANDERSON
B.S., M.S., Ph.D., Texas A&M University (2011)
ANGIE G. ATWOOD Instructor in Nursing A.D.N., B.S.N., M.S.N., Western Kentucky University (2006)
RUSSELL BARCLAY
B.A., University of Missouri; M.G.A., Wharton; Ph.D., Duke University (2009)
THOMAS W. BELL
WENDY R. BENNINGFIELDAssociate Professor of History
B.A., M.A., Western Kentucky; Ph.D., Western Kentucky University (2007)
SCOTT BERSAGLIA Assistant Director of Bands/Assistant Professor
B.M., Morehead State University; M.M., D.M.A., The University of Texas at Austin (2008)
SUSAN M. BLEVINS
B.S., Campbellsville University; M.A., Rank I, Western Kentucky University; A.B.D., Capella University (2010)
ROSCOE BOWEN
M.Sc., Drexel University; Ph.D., Drexel University (2003)
ALICIA S. BOSELAInstructor in Biology
B.S., University of Norte Dame; M.S., Michigan State University (2011)

PRISCILLA B. BRAME Assistant Professor of Education
B.S., M. Ed., College of Charleston; Ph.D., The Ohio State University (Jan, 2010)
CHARLES MARK BRADLEY Professor of Music
B.M., M.A., Stephen F. Austin State University; M.A., Ph.D., North Texas State University; additional coursework completed at Southern Methodist University and Indiana University(1980)
ERIC L. BRUNS
B.A., Indiana University, M.A., University of Houston Clear Lake, Psy.D., Spalding University (2003)
WILLIAM BUDAI
B.M., Central Michigan University; M.M., Bowling Green State University; Ph.D., The University of Oklahoma (2008)
CHRIS BULLOCKAssociate Professor of Mathematics
B.A., M.A., Ph.D., University of Kentucky (2003)
JOHN RUSSELL BURCH, JRDean of Distance Learning and Library Services and Associate Professor B.A., Berea College; M.S.L.S., Ph.D., University of Kentucky (2000)
DEBRA W. CARTER Assistant Professor of Social Work
B.S., Marshall University; M.S.S.W., University of Tennessee; L.C.S.W., Tennessee and Kentucky (2001)
JOHN MARK CARTERProfessor of Human Performance
B.S., Western Kentucky University; M.P.S., Western Kentucky University; M.R.E., The Southern Baptist Theological Seminary; Re.D., Indiana University (1998)
WILLIAM CASSELL
B.S., Campbellsville University; M.S., Eastern Kentucky University; A.B.D, Capella University (2009)
MARY JANE CHAFFEE
B.A., Vassar College; M.A., The University of Birmingham England; Ph.D., The University of Iowa (1996)
DONALD CHEATHAMInstructor in Education and Computer Information Systems
B.S., Campbellsville College; M.S.E., University of Kentucky; Rank I, Western Kentucky University (2008)
FRANK CHEATHAM
WANSOO CHOInstructor in Music
B.M., Kosin University; M.A.M. M.M.C.M., Campbellsville University (2010)
KELLIE CODY Assistant Professor of Social Work
A.A.S., Kalamazoo Valley Community College; B.S., Western Michigan University; M.S.W., University of Michigan; Ph.D., Western Michigan University (2010)
CHRISTOPHER C. CONVERAssistant Professor of Theology
B.A., University of Richmond; M.Div., Ph.D., The Southern Baptist Theological Seminary (2010)
LEIGH CONVER Associate Professor of Counselingand Coordinator of MSC in Louisville
B.A., Eastern Baptist College; M.Div., Th.M., Ph.D., The Southern Baptist Theological Seminary (2007)
RICHARD E. CORUM
PATRICIA H. COWHERD
B.B.A., McKendree University; M.B.A., Campbellsville University (Jan, 2011)
LARRY CREASON

LINDA J. CUNDIFF Professor of Ar
B.A., Campbellsville College; M.A., Murray State University; M.F.A., Ohio University; advanced graduate study, KY Institute for European Studies, University of Oxford, University of California, Berkeley Program, University of Louisville (1982)
ALCINGSTONE O. CUNHAAssociate Professor of Musi
B.M., North Brazil Theological Seminary (Brazil); M.M., Ph.D., Southwestern Baptist Theological Seminary (2007)
DOROTHY L. DAVISInstructor in Education
B.A., University of Kentucky; M.A.E., Campbellsville University (2001)
JILL A. DAYAssistant Professor of Human Performance
B.S., M.S., Eastern Kentucky; Ed.D., University of Kentucky (2007)
JAMES D. DEATONAssistant Professor of Human Performance
B.S., Carson-Newman College; M.S., University of Tennessee (04-08) (Jan, 2010)
MICHELE DICKENS Nursing Clinical Instructo
A.D.N., Eastern Kentucky University; B.S.N., University of Kentucky; M.S.N., Walden University (2008)
JOEL F. DRINKARDSenior Scholar and Professor of Old Testament and Hebrey
B.A., University of North Carolina; M.Div., Th.M., Southeastern Baptist Theological Seminary; Ph.D., The Southern Baptist
Theological Seminary (2010)
JOSEPH EARLY, JRAssistant Professor of Theolog
B.S., Cumberland College; M.Div., Midwestern Baptist Theological Seminary; Ph.D., Southwestern Baptist Theological
Seminary (2009)
DARLENE F. EASTRIDGE
BEVERLY EDWARDS Assistant Professor of Mathematics/Computer Science
B.S., Campbellsville College; M.A., Rank I, Western Kentucky University (2008)
BEVERLY C. ENNISAssociate Professor of Education
B.A., Campbellsville College; M.A., Western Kentucky University; Ph.D., University of Louisville and Western Kentucky University (2006)
DAMON R. EUBANK Professor of History
B.S., Campbellsville College; M.A.C.T., Auburn University; Ph.D., Mississippi State University (1989) AMANDA L. EWINGInstructor of Business and Economics
B.S., M.B.A., American Intercontinental University; additional studies Capella and NorthCentral University (2008)
C. CHAD FLOYD
JOSEPH D. FOSTER
B.A., M.B.A., University of Louisville; graduate study, Middle Tennessee State University (1984)
DeWAYNE P. FRAZIER Associate Vice President for Academic Affairs and Assistant Professor B.S., Campbellsville University; M.A., University of Kentucky; Ph.D., University of Louisville (2003-2007, 2010)
DALE FURKIN Instructor in English
B.A., Campbellsville University; M.A., Rank I, Western Kentucky University (2009)
J. ROBERT GADDIS Dean, School of Music and Professor of Music
B.M., M.A.E., Western Kentucky University; Ed.D., University of Kentucky (1982)
JASON GARRETTAssociate Professor of Mass Communication
B.A. Lees-McRae College, M.A., Ph.D., Regent University (2003)
STARR GARRETTAssistant Professor of Theater
B.A., Palm Beach Atlantic College; M.A., Regent University; M.F.A., Goddard College (2005)

CAROLYN A. GARRISON Professor of Education and Director of Program Development and Effectiveness
B.A., Berea College; M.A. Eastern Kentucky University; Ed.D., University of Kentucky; other graduate work at Eastern Kentucky University, Arizona State University and Drake University (1973)
MICHAEL SHANE GARRISON Assistant Professor of Educational Ministries
B.S., Campbellsville University; M.Div., M.A., Southwestern Baptist; Ed.D., The Southern Baptist Theological Seminary
(2008)
B.A., University of the South Florida: M.F.A., University of Florida: D.M.A., University of Texas at Austin (2003)
Andrea M. GIORDANO
MARILYN G. GOODWINInstructor in Early Childhood Education
B.A., Campbellsville College; M.Div, The Southern Baptist Theological Seminary (2010) NATHAN N. GOWER
B.A., Campbellsville University; M.F.A., Spalding University (Jan, 2011)
JENNIFER A. GRAHAM Instructor in Business and Assistant to the Dean for the School of Business and Economics B.S.B.A., M.B.A., Campbellsville University (2011)
LINDA J. GRIBBINS Instructor in Nursing
A.D.N., Lexington Community College; B.S.N., McKendree University (2011) KELLI S. GWILTInstructor in Business
B.S., Georgetown College; M.B.A., University of Louisville (2010)
ELLEN HAMILTON-FORD Assistant Professor of Early Childhood Education
B.S., Campbellsville College; M.A., Bellarmine University; Planned Fifth-year Western Kentucky University (2011)
CANDACE HANSFORDAssociate Professor of Social Work
B.A., Cumberland College; M.S.W., The Southern Baptist Theological Seminary; Ph.D., Ohio State University (2008)
DONNA IRWIN HEDGEPATHAssociate Professor of Education
B.M., Campbellsville University: M.M, Campbellsville University; Ph.D., University of Kentucky (2004)
WILLIAM D. HEDRICK Assistant Professor of Music
B.S., Campbellsville College; M.M.E., Eastern Kentucky University; Ed.D., The University of Sarasota (2010)
TWYLA K. HERNANDEZ
B.A., Middle Tennessee State University; M.Div., Ph.D., The Southern Baptist Theological Seminary (2011)
CHRYS HINESAssistant Professor of Administrative Technology and Computer Information Systems B.S., M.B.A., Campbellsville University, doctoral study, NOVA Southeastern University (2006)
ROGER MATTHEW HODGE
CARL HOGSED, JRAssociate Professor of Accounting
B.B.A., M.B.A., Morehead State University; doctoral studies, University of Kentucky; C.P.A., KY State Board of Accountancy (1996)
TIMOTHY QUINT HOOPER Archivist and Music Librarian
B.C.M., M.C.M., Campbellsville University; M.L.S., University of Kentucky (2002)
J. DWAYNE HOWELL
B.S., Campbellsville College; M.Ed., Ed.D., University of Louisville. (1995)
SHARON HUNDLEY Associate Professor of Education and Co-Coordinator of ECE Program
B.A., Western Kentucky University; Early Childhood Montessori Teacher Certification, M.A., Ph.D., Oral Roberts
University (2008)
JOHN E. HURTGENDean, School of Theology and Professor of New Testament and Greek B.A., University of Louisville; M.Div., Ph.D., The Southern Baptist Theological Seminary (1990)

JAPHETH JAOKOAssociate Professor of Social Work
B.A., Pan Africa Christian College; M.A., Asbury Theological Seminary; M.A., The Criswell College; Ph.D., University of Texas at Arlington (2007)
THOMAS JEFFREYInstructional Technologist and Assistant Professor
B.S., Sam Houston State University; M.E., Lamar University; doctoral study, Virginia Polytechnic Institute and State University (2009)
RICHARD KESSLER
B.S., Campbellsville College; M.S., Ph.D., University of Louisville (2008)
SANDRA KROH Director of ESL and Associate Professor of ESL
B.A., Milligan College; M.A., Ph.D., Ball State University (2005)
WILLIAM REESE LANDAssociate Professor of Music
B.A., Lenoir-Rhyme College; M.M., University of Louisville; Ph.D., University of Illinois (2007)
DARRELL D. LOCKE
B.S.W., Campbellsville University; M.S.W., Western Kentucky University (2011)
NICOLE LOY
B.S.N., M.S.N., Western Kentucky University (2008)
MARYANN MATHENY ESL Endorsement Specialist
B.A., Roger Williams University; M.A., Campbellsville University (2011)
ASHLEE MATNEYInstructor in Mathematics
B.S., Campbellsville University; M.S., University of Kentucky (2009)
LISA R. McARTHUR Professor of Music
B.M., Crane School of Music, SUNY Potsdam College; M.M., M.A., Kent State University; Ph.D., University of Kentucky(1998)
JUDITH C. McCORMICK Associate Professor of English
B.A., Transylvania University; M.A., Florida Atlantic University; Ph.D., University of Kentucky (2006)
COLIN McDANIELInstructor in English
M.A., English, Western Kentucky University; M.A., Education/Psychology, Western KentuckyUniversity (2004)
STAN McKINNEY
B.S., M.S., Murray State University, additional study, New York Institute of Photography (2000)
B.S., Campbellsville College; M.S., University of Wisconsin-Madison; Ph.D., University of Louisville (1996)
JANET L. MILLER Professor of Mathematics
B.S., Campbellsville College; M.S., Western Kentucky University; Ed.D., University of Kentucky (1987)
JANET M. MILLER Assistant Professor of Biology
B.S., Alma College; Ph.D., Wayne State University (2010)
CATHERINE A. MOOREAssociate Professor of Business
B.S., Sullivan University; M.S., Webster University; Ph.D. Capella University (2009)
JAMES W. MOORE
B.M., M.M., University of Mississippi; Ph.D., Florida State University (1980)
JULIANA MOURAInstructor in Voice
B.M., South Brazil Baptist Seminary; M.A. Campbellsville University; M.M., University of Louisville (2011)
HELEN MUDDDirector of Bachelor of Social Work Program and Associate Professor of Social Work B.S.W., Eastern Kentucky University; M.S., Eastern Kentucky University; MSSW; University of Louisville, Ph.D., University of Louisville(2005)
CHRISTOPHER MULLINS
B.S., Indiana State University; Ph.D., University of Louisville (2008)

WILLIAM R. NEALProtessor of English
B.A., Arkansas College; M.A., University of Arkansas; Ph.D., University of Mississippi; graduate study, University of Louisville (1991)
NANCY D. NEWBERRY Assistant Professor of Early Childhood Education
B.A., M.S., Ohio University; Additional Study Marshall University, University of Kentucky and University of Louisville (2011)
FRED P. NEWBYAssociate Professor of Business
A.B., Western Kentucky University; M.S., University of Arkansas; M.A., Webster University; D.B.A., Nova University (January, 2011)
JOE R. NEIKIRK Instructor in Theology, Drug/Alcohol Counselor and Life Coach
B.A., University of Kentucky; M.A., Th.M., Asbury Seminary (2011)
MATTHEW OLIVER
B.A., Evangel University; M.A., Missouri State University; Ph.D., University of Wisconsin at Madison (2009)
NADINA E. OLMEDOAssistant Professor of Spanish
B.A., UniversidatNacional de la Patagonia San Juan Bosco; M.A., Ph.D., University of Kentucky (2009)
SUNNY ONYIRI
B.S. University of Louisiana, M.S. Walsh College, Ph.D., Union Institute and University; Additional study City University (2002)
MICHAEL R. PAGE
JEANETTE PARKER Associate Professor of Psychology and Assistant Vice President for Academic Affairs B.S., Campbellsville University; M.A.E., Western Kentucky University; Ph.D., Capella University (1999)
DAVID R. PAYNEInstructor in Human Performance A.B., M.A., Rank I, Western Kentucky University (2011)
BRENDA A. PRIDDY
DAVIE RENEAUAssistant Professor of Art
B.F.A., Western Kentucky University; M.F.A., West Virginia University (2009)
JILL C. ROBERTS Assistant Professor of Accounting
B.A., B.S., Western Kentucky University; M.S., and Post-graduate study, University of Kentucky; C.P.A., Kentucky State Board of Accountancy (1994)
M. WESLEY ROBERTSProfessor of Music
B.A., University of South Florida; M.C.M., New Orleans Baptist Theological Seminary; D.M.A., The Southern Baptist Theological Seminary; Additional study Arizona State University and Alliance Française (Paris), BibliothèqueNationale (Paris), and the Académie de France (Rome) (1982)
VERNON E. RODDY
CRAIG ROGERSAssociate Professor of Psychology
B.S., East Tennessee State University; M.A., East Tennessee State University; Ph.D., University of Tennessee (2005)
MILTON A. ROGERS Professor of Biology
B.S., Ph.D., University of Texas at Austin; post-doctoral study, Iowa State University. (1973)
BEVERLY ROWLANDAssistant Professor of Nursing
A.D.N., Henderson Community College; B.S.N., McKendree College; M.S.N., Western Kentucky University (2007)
KAREN RUSH Assistant Professor of Business
A.A., Somerset Community College; B.B.A., M.B.A., Eastern Kentucky University, doctoral study, Northcentral University (2008)
JACQUELYN L. SANDIFER
B.A., Methodist College; M.A., Middle Tennessee State University; Ph.D., University of Tennessee (2000)
DEBBIE K. SCHUMACHER

SARAH STAFFORD SIMS Associate Professor of English
B.S., Campbellsville College; M.A., Eastern Kentucky University; Ph.D., University of Kentucky. (1993)
H. KEITH SPEARSVice President for Regional and Professional Education and Professor of Broadcast Media
B.A., M.A., Marshall University; M.A., Central Michigan University; Ed.D., West Virginia University (2009)
APRIL H. STEPHENS
MARY STEPHENS Assistant Professor of Social Work
B.A., Lindsey Wilson College; M.S.W., University of Kentucky (2009)
BENJAMIN F. STICKLE
B.A., Cedarville University; M.S., University of Louisville (2011)
BILLY H. STOUT Associate Professor of Special Education
B.S., Cumberland College; M.S., Indiana University; Ed.D., Indiana University (2006)
ROBERT A. STREET, JR Professor of Computer Information Systems
B.A., Union University; M.S. in C.S.E., University of Evansville; M.Div., Ph.D., The Southern Baptist Theological Seminary; additional study "The Joint Archaeological Expedition to Ai," University of Memphis, University of Pennsylvania (1976)
ELIZABETH KAY SUTTON Assistant Professor of Chemistry
B.S., M.S., Eastern Kentucky University; additional coursework, Western Kentucky University (1986)
GLEN E. TAUL Archivist
B.A., Georgetown College; M.A., Baylor University; Ph.D., University of Kentucky (2009)
G. TED TAYLORProfessor of Christian Studies
A.A., Hiwassee College; B.S., University of Tennessee; M.A.C.E., The Southern Baptist Theological Seminary;
Ed.D. Memphis State University (1994)
SHARON M. THOMASInstructor in Nursing
B.S.N., Eastern Kentucky University; Additional study EKU (2011) ALLISON L. TIMBSAssistant Professor of Criminal Justice
B.A., M.A., Arkansas State University; A.B.D. University of Florida (2010)
JENNIFER TINNELLInstructor in Music and Assistant Director of Bands B.M., M.M.M.E., Campbellsville University (2001)
ARDEEN TOP
TONYA MICHELLE TUCKER Assistant Professor of Social Work
B.S.W., Campbellsville University; M.S.S.W., Ph.D., University of Kentucky Kent School of Social Work (2008)
BRENDA S. TUNGATEAssociate Professor of Biology
B.S., M.S., doctoral study, Miami University (2005)
RHONDA G. VALE
B.S.N., Austin Peay State University (2008)
ROBERT VANEST Professor of Education
B.S., M.S., Ph.D., Indiana State University (2001)
ROBERT WADEDean, School of Nursing and Assistant Professor of Nursing
B.S.N., Spalding University; M.S.N., Bellarmine University; Ph.D., Capella University (2009)
COLLEEN G. WALKER Assistant Professor of Education
B.A., Hunter College; M.S., Brooklyn College; Ph.D., The Ohio State University; Additional study New York University and City College of New York (2010)
GORDON K. WEDDLE Professor of Biology
B.S., Oakland City College; M.S., Fort Hays State University; Ph.D., Southern Illinois University, graduate study, Tennessee Technological University (1981)
JOHANA WEISENBERGERAssistant Professor of Spanish
B.S., Universidad San Pedro Sula: M.A., University of Arkansas; doctoral studies, University of Kentucky (2003)

NORMA WHEAT Director and Instructor in Special Education
B.S., M.A., Endorsement for Director of Special Education, University of Kentucky (2006)
SCOTT E. WIGGINTONAssociate Professor of Pastoral Ministries and Counseling B.A., Western Kentucky University; M.Div., Th.M., Ph.D., The Southern Baptist Theological Seminary (2004)
MARY H. WILGUS
JARVIS WILLIAMSAssistant Professor of New Testament and Greek
M.Div., Th.M., Ph.D., The Southern Baptist Theological Seminary (2008)
SHAWN WILLIAMS Assistant Professor of Political Science
B.A., Lees-McRae College; M.A., Angelo State University; Ph.D., University of Texas at Dallas (2010)
DONNA H. WISE
B.S., M.A., Eastern Kentucky University (1976)
GEORGE MAXWELL WISE
B.A., Campbellsville University; M.A., Patterson School of Diplomacy – University of Kentucky; post-Graduate studies, Texas A&M (2007)
JAMES WOOLUMSAssistant Professor of Christian Studies
B.A., Asbury College; M.A., Asbury Theological Seminary; Additional studies North Central University, Spalding University, and Southern Baptist Theological University (2002)
SUSAN WRIGHTAssistant Professor of English
B.A., Campbellsville University; M.A., Ph.D., University of Louisville (2006)

ATHLETICS

KEITH ADKINSHead Coach Men's Basketball
B.A., University of North Carolina - Wilmington (1998)
KYLE CAVEN Head Coach Men's and Women's Tennis, Wellness Center Coordinator
B.S., Campbellsville University (2008)
HILARY CEBULKO Head Coach Men's and Women's Cross Country
B.A., North Central College; M.B.A., Campbellsville University (2010)
GINGER COLVIN Head Coach Women's Basketball
B.S., M.A., Campbellsville University (2000)
AMY ECKENFELSHead Coach Volleyball
B.S., Campbellsville University (2008)
CHARLES HEDRICK Athletics Chaplain
A.S., Lexington Business College; B.A. Campbellsville College; Th.M. New Orleans Baptist Theological Seminary;
A.S., Lexington business conege, B.A. Campbensvine conege, Thin. New Orleans baptist Theological Seminary,
D.Min., Luther Rice Seminary (2009)
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D.Min., Luther Rice Seminary (2009) LINDSEY NEWTON HINES
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D.Min., Luther Rice Seminary (2009) LINDSEY NEWTON HINES

CHRIS MEGGINSON
B.S., University of Montivello(2009)
DEREK PORTHead Athletic Trainer
B.A., Augustana College; M.S., Arizona School of Health Sciences (2002)
ADAM PRESTON Head Coach Men'sSoccer
B.A., Campbellsville University (2005)
JOHN RAUSCH
BEAUFORD W. SANDERS, JR., Head Coach Baseball
A.A., North Greenville College; B.S., University of South Carolina; M.A.E., Furman University (1990)
JOSEPH STOCKTON Head Coach Men's and Women's Track
B.S., Western Kentucky University(2008)
PERRY THOMAS Head Coach Football
B.A., Western Kentucky University; Fifth Year Degree in Learning and Behavioral Disabilities, Western Kentucky University (2008)
SHANNON WATHEN Head Coach Softball
B.S., Campbellsville University (2000)
STAFF
JODI M. ALLEN Director of Counseling Services
B.A., University of Kentucky; M.Ed., Lindsey Wilson College (2003)
JOSH ANDERSONDean of Student Services
B.S., M.B.A., Campbellsville University (1999)
KYLE DAVIS
Undergraduate study at Western Kentucky University (2007)
TERRY VANMETER
B.S., University of Evansville (IN), M.B.A., Campbellsville University (2009)
RITA A. CREASON
B.S., Campbellsville College; M.A., Western Kentucky University; doctoral studies at Capella University (1991)
PAUL A. DAMERON
B.A., Campbellsville College; M.A., Western Kentucky University (1977-83, 1989)
TERESA ELMORE
MARION T. HALL
JON HANSFORD Director of First Year Experience
B.S., M.B.A., Campbellsville University (2008)
KEVIN PROPES Associate Dean of Academic Support
B. S., Campbellsville University; M.A. University of Louisville (2003)
WILLIAM HOLMES Director of International Education
B.A., Miami University; M.A., University of Wyoming (2007)
THOMAS JEFFERY Assistant Professor and Instructional Technologist
B.S. Sam Houston State University, M.E., Lamar University, doctoral studies at Virginia Polytechnic Institute and State University (2009)

FAUN CRENSHAW
JOAN C. McKINNEYNews and Publications Coordinator
B.A., Eastern Kentucky University (1980)
MEAGAN DAVIDSON Director of Learning Commons
B.S. Campbellsville University; M.B.A. Campbellsville University (2011)
EDWIN C. PAVY, SR Director of Campus Ministries
B.S., University of Louisville; M.Div., The Southern Baptist Theological Seminary (1994)
ROBERT STOTTS Director of Custodial Services
B.S., Campbellsville University (1998)
KRISTIN JORGENSONCoordinator of Introductory Studies
B.A., University of Northern Iowa; Graduate study, Upper Iowa University (2011)
STEPHEN MORRISDirector of Maintenance B.S., Campbellsville University; M.A.S.S., Campbellsville University (1995)
HERMANO JORGE DA SILVA DE QUEIROZ
B.S., UNIBERO-Centro Universitariolbero-Americano; M.B.A., Campbellsville University (2002)
EMMA REVISDirector of Foundation Relations
B.S., M.A., Western Kentucky University (1997)
CAROL SULLIVAN Director of Technology Training Center
B.S.F.S., M.S., University of Kentucky (2000)
JAMES DEAN
B.S., Campbellsville University (2008)
CHRISTI TOLSON Director of Financial Aid
A.A.S., Hazard Community College; B.S., Campbellsville University (2000)
CHUCK VAUGHNDirector of Big Maroon Club/Centennial Campaign Officer for Major Gifts
B.S., University of Kentucky; M.A., Western Michigan University (2005)
ANDREW WARD Director of Student Activities and Intramurals
B.A., Carson-Newman College; M.Th., Campbellsville University (2000)
CONNIE WILSON Academic Coordinator
B.S., Campbellsville University; M.A.E., Western Kentucky University (1973-85, 1987)
JIMMIE WOOLEYDirector of Broadcast Services
(2007)
JAMES WOOLUMS Director of Louisville Campus
B.A., Asbury College; M.A., Asbury Theological Seminary; Doctoral Studies, Spalding University (2002)
EMERITI ADMINISTRATION
EMERITI ADMINISTRATION W. R. DAVENPORT
EMERITI ADMINISTRATION W. R. DAVENPORT
EMERITI ADMINISTRATION W. R. DAVENPORT
W. R. DAVENPORT
W. R. DAVENPORT
W. R. DAVENPORT

EMERITI FACULTY

DONALD H. BISHOPProfessor of Health and Physical Education Emeritus
B.S., Union University; M.A., Eastern Kentucky University; Graduate study, Eastern Kentucky University (1968)
TOMMY R. CLARK
ROBERT L. DOTY Professor of English Emeritus
A.S., Henry Ford Community College; B.A., Georgetown College; B.D., The Southern Baptist Theological Seminary; M.A., Ph.D., University of Kentucky; further study, University of London (1973)
L. D. KENNEDY Professor of English and Journalism Emeritus
A.B., Union University; M.A., Memphis State University; M.Div., Southwestern Baptist Theological Seminary; graduate study, University of Kentucky and Morehead State University (1965-87)
JERRY R. KIBBONS Professor of Christian Studies Emeritus
A.A., Southwest Baptist College; A.B., Southwest Missouri State; M.Div., Southwestern Baptist Theological Seminary; M.A., Central Missouri State University; D.Min., The Southern Baptist Theological Seminary (1964-92)
SHIRLEY B. MEECEProfessor of English Emerita
A.B., Berea College; M.A., Ph.D., University of Kentucky; post graduate study, Western Kentucky University (1967-91)
CLARA L. METZMEIERProfessor of English Emerita
B.A., M.A., Western Kentucky University; graduate study, University of Kentucky and University of Louisville (1986)
RUSS MOBLEY
NEVALYN MOORE
B.A., Judson College; M.M., University of Mississippi; graduate study, Florida State University, Westminster Choir College, and The Southern Baptist Theological Seminary (1983)
WILLIAM C. MYLESProfessor of Education Emeritus
A.B., Western Kentucky State College; M.A., George Peabody College; graduate study, University of Kentucky (1959-65; 1966-84)
DONNA PIROUZProfessor of Modern Foreign Languages Emerita
B.A., Western Kentucky University; M.A., University of Kentucky (1978-2010)
FAY T. POPEProfessor of Business Education Emerita
B.S., Mississippi College; M.Ed., University of Missouri (1982-88)
FRANCES M. ROBERTS Professor of English Emerita
B.A., Blue Mountain College; M.A., George Peabody College; graduate study, University of Georgia (1966-87)
GILBERT R. TREDWAYProfessor of Social Science Emeritus
B.S., M.A., Ph.D., Indiana University (1959-63, 1966-84)
HARLIE WHITEProfessor of Mathematics Emeritus
A.B., Western Kentucky State College; M.A., University of South Carolina; graduate study, University of Kentucky,
U.C.L.A., Emory University; Texas A&M University, Memphis State University, University of Central Oklahoma (1962)
S. PAMELA ZHU
B.A., Shanghai Teachers' University; M.A., Ed.D., Indiana University of Pennsylvania. (1992)

INDEX

ACADEMIC ADVISING	
ACADEMIC BANKRUPTCY	
ACADEMIC CALENDAR	
ACADEMIC DEGREES	
ACADEMIC HONORS	
ACADEMIC POLICIES	
ACADEMIC REGULATIONS	
ACADEMIC STANDING	
ACADEMIC SUPPORT	
ACCEL	
ACCOUNTING	
ACCREDITATION	
ADMINISTRATION	
ADMINISTRATIVE TECHNOLOGY	
ADMISSIONS APPLICATION REQUIREMENTS	
ADVANCE CREDIT	
ADVISING	
AQUATICS MANAGEMENT	
ART	
ASSOCIATE DEGREES	
ATHLETIC COACHING	
ATHLETICS STAFF	
AUDITING	
BIBLICAL STUDIES	
BIOLOGY	
BOARD OF TRUSTEES	
BUSINESS ADMINISTRATION	
CAMPUS FACILITIES	
CARADI IC VICITO	
CAMPUS VISITS	
CAREER SERVICES	37
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS	37 13
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS	37 13 34
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS CHAPEL / CONVOCATION	37 13 34 37
CAREER SERVICES	37 13 34 37
CAREER SERVICES	37 34 37 85 .OGY"
CAREER SERVICES	37 34 37 85 85 85
CAREER SERVICES	37 34 37 85 OGY" 36
CAREER SERVICES	37 34 37 85 OGY" 36 133
CAREER SERVICES	37 34 37 85 OGY" 36 133
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS	37 34 37 85 OGY" 36 133 64 43
CAREER SERVICES	37 34 37 85 OGY" 36 133 64 43
CAREER SERVICES	37 34 37 85 OGY" 36 133 64 43 35
CAREER SERVICES	37 34 37 85 OGY" 36 133 64 43 35 44 19
CAREER SERVICES	37343785 OGY"361336443354419108
CAREER SERVICES	37343785 OGY"36133644335441910877
CAREER SERVICES	37343785 OGY"36133644335441910877
CAREER SERVICES	37343735363364433544191087736107
CAREER SERVICES	3734378536336443354419108773610791 GREES
CAREER SERVICES	3734373536336443354419108773610791 GREES9
CAREER SERVICES	37343785856913364433544191087736107919120
CAREER SERVICES	3734378585691336443354419108773610791912020129
CAREER SERVICES	3734378585691336443354419108773610791912020129
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS CHAPEL / CONVOCATION CHEMISTRY CHRISTIAN STUDIES CHURCH RELATED VOCATIONS CHURCH MUSIC CINEMA/TELEVISION CLASS ATTENDANCE CLASS BY APPOINTMENT/INDEPENDENT STUDY CLASSIFICATION OF STUDENTS COMMUNITY OUTREACH PROGRAM COMPUTER INFORMATION SYSTEMS COMPUTER SCIENCE CORRESPONDENCE CREDIT CPA EXAMINIATION CRIMINAL JUSTICE DEGREES, List of See ACADEMIC DEC DISABILITIES DUAL HIGH SCHOOL/COLLEGE STUDENT EARLY CHILDHOOD EDUCATION ECONOMICS EDUCATION	373435363564354419108773610791 GREES920129109
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS CHAPEL / CONVOCATION CHEMISTRY CHRISTIAN STUDIES	373437353635433544191087736107919120129109
CAREER SERVICES CENTERS, INSTITUTES, AND SPECIAL PROJECTS CERTIFICATE PROGRAMS CHAPEL / CONVOCATION CHEMISTRY CHRISTIAN STUDIES CHURCH RELATED VOCATIONS CHURCH MUSIC CINEMA/TELEVISION CLASS ATTENDANCE CLASS BY APPOINTMENT/INDEPENDENT STUDY CLASSIFICATION OF STUDENTS COMMUNITY OUTREACH PROGRAM COMPUTER INFORMATION SYSTEMS COMPUTER SCIENCE CORRESPONDENCE CREDIT CPA EXAMINIATION CRIMINAL JUSTICE DEGREES, List of See ACADEMIC DEC DISABILITIES DUAL HIGH SCHOOL/COLLEGE STUDENT EARLY CHILDHOOD EDUCATION ECONOMICS EDUCATION	373437353633644335441910877361079120129129109

TEACHER CERTIFICATION, P-3	113
EDUCATION MINISTRIES	149
EMERITI ADMINISTRATION	214
EMERITI FACULTY	215
ENGINEERING	35
ENVIRONMENTAL SCIENCE	83
EQUAL OPPORTUNITY	9
EXPENSES	22
ACULTY	205
FINANCIAL AID	23
FINANCIAL POLICIES	
GENERAL EDUCATION	
GENERAL STUDIES, Associate of Science in	
GEOGRAPHY	
GRADE POINT AVERAGE (GPA)	
GRADUATION	
HEALTH SERVICES	
HIGH SCHOOL HONORS	
HISTORY	
HISTORY, INSTITUTIONAL	
HOMELAND SECURITY	
HONORS INTERDISCIPLINARY PROGRAM	
HUMANITIES	
D CARDS	
NFORMATION DIRECTORY	
N-SERVICE GUIDANCE PROGRAM	
NSTITUTIONAL SERVICE PROGRAM	
NSTRUCTIONAL PROGRAM	
NTERNATIONAL STUDENT ADMISSION	
OURNALISM	
AW	
LEADERSHIP STUDIES	
LEGISLATIVE INTERN PROGRAM	
LETTER GRADE DEFINITIONS	
WAJORS AND AREAS	
WANAGEMENT	
MARKETING	
MASS COMMUNICATION	
MATHEMATICS	
MEDICAL SECRETARY PROCEDURE CERTIFICATE	
MEDICAL TECHNOLOGY PROGRAM	
MILITARY PERSONNEL AND VETERANS	
MINORS	
MODERN FOREIGN LANGUAGES	
MUSIC	
MUSIC EDUCATION	
MUSIC PERFORMANCE GRANTS	
MUSIC, APPLIED	
NURSING	
	144
ORGAN SERVICE PLAYING	144 143
DRGAN SERVICE PLAYING DRGANIZATIONAL MANAGEMENT	144 143 111
DRGAN SERVICE PLAYING DRGANIZATIONAL MANAGEMENT PARKING REGULATIONS	144 143 111
DRGAN SERVICE PLAYINGDRGANIZATIONAL MANAGEMENTPARKING REGULATIONSPASTORAL MINISTRIES	144 143 111 28
PHYSICS.	144 143 111 28 150

PRE-MEDICAL PROGRAMS	35
PRE-PROFESSIONAL PROGRAMS	35
PRIVACY RIGHTS	45
PROBATION, ACADEMIC	
PSYCHOLOGY	98
PUBLIC RELATIONS	65
REFUND, WITHDRAWAL AND DROP	22
ROTC	
SCHOLARSHIPS	24
SENIOR SCHOLARS	20
SEXUAL HARASSMENT	30
SOCIAL SCIENCE	91
SOCIAL STUDIES	100
SOCIAL WORK	52
SOCIOLOGY	99
SPANISH	69
SPECIAL STUDENTS	20
SPORTS MINISTRIES	152
CTACE	212

STUDENT CONDUCT	
STUDENT HOUSING	
STUDENT SERVICES	
SUMMER HONORS	
SUMMER SCHOOL	
SUSPENSION, ACADEMIC	
TEACHING ENGLISH AS A SECOND LANGUAGE	
TELEPHONE SERVICE	30
THEATER	
THEOLOGY	145
TIGERNET	45
TRANSCRIPTS	45
TRANSFER STUDENTS	18
TUTORING	37
UNIVERSITY STUDIES, Bachelor of	102
VISITING STUDENTS	
WITHDRAWAL PROCEDURE	44
WORSHIP ARTS	154

\$.

4