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Council on Academic Affairs

Minutes

10-21-2010

Council on Academic Affairs Minutes, Oct 21, 2010

Eastern Kentucky University

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COUNCIL ON ACADEMIC AFFAIRS MINUTES October 21, 2010

Members Present: Deborah Core, Tina Davis, Claire Good, Sandra Moore,

Jaleh Rezaie, Robert Rogow, Jack Rutherford, Benton Shirey, Norman Spain, John Taylor, Sherwood Thompson,

Janna Vice, Deborah Whitehouse, Sara Zeigler.

Members Absent: Rich Boyle*, Steve Byrn*, Ed Davis*, Linda Fossen*,

Verna Freer*, Linda Frost*, E.J. Keeley, Sherry Robinson,

Anne Shordike*, Andrew Holcomb*.

*indicates prior notification

Non-Members Present: Sandy Cain, Lana Carnes, Nina Coyer, Margaret Foote (for

Verna Freer), Bob Frederick, Kimberly Hale, Laurence Hayes, Gary Kuhnhenn, Derrick Morton, Julie Robinson,

Tim Ross, Danny Roush.

Dr. Janna Vice called the Council on Academic Affairs to order at 1:00 p.m. on October 21, 2010.

Approval of the Minutes – September 16, 2010

The minutes were approved as distributed.

CURRICULUM ITEMS

Justice and Safety

Memoranda of Agreement

Information Memoranda of Agreement between Eastern Kentucky University and National Safety Management Society

	American Sign Language and Interpreter Education	Education
	New Program	
Discussion	Deaf Studies B.S. (DISCUSSION ONLY)	
	New Courses	
Approved	ASL 380 Special Topics in Deaf Studies:	Fall 2011
Approved	ASL 385 Independent Study	Fall 2011
Approved	ASL 425 Deaf Literature	Fall 2011
Approved	ITP 385 Independent Study	Fall 2011
	Curriculum and Instruction	
	Course Revision	
Approved	EDF 310 Transition to Education – add a prerequisite	Fall 2011

Minutes Approved, CAA 11/18/10

	Business and	Technology
	Applied Engineering and Technology	
	New Courses	Spring 2011
Approved	CON 827 New Construction Entity	Spring 2011 Spring 2011
Approved	CON 828 LEED Principles and Procedures	Spring 2011 Spring 2011
Approved	CON 829 Construction Portfolio Management Program Revision	Spring 2011
Approved	Applied Engineering and Technology Management (M.S.) Construction Management Option -reconfigure program to allow options; add Construction Management as an Option	Fall 2011
	Accounting, Finance, and Information Systems Course Drops	
Approved	FIN 350 Intermediate Finance	Fall 2011
Approved	FIN 401 Advanced Managerial Finance	Fall 2011
Approved	FIN 405 Advanced Financial Institutions	Fall 2011
Approved	FIN 455 Global Financial Management	Fall 2011
Approved	QMB 300 Business Statistics II	Fall 2011
\mmaxxad	Course Revisions	Fall 2011
Approved	FIN 410 Financial Analysis and Valuation – change the prerequisites by dropping ECO 320	Fall 2011
Approved	FIN 420 Investment and Portfolio Theory – change the prerequisites by dropping QMB 300 FIN 424 Derivatives Valuation and Accounting – change the prerequisite by dropping	Fall 2011
Approved	QMB 300	1 411 2011
	Communication	
\	Program Revision	Fall 2011
Approved – vith revisions	Broadcasting and Electronic Media B.A exclude Block VII (SBS). For Film Techniques & Technology Option Block VII (AH) is also excluded. Increase free electives by 3 hours for the Broadcasting & Electronic Media major and by an additional 3 hours for the Film Techniques & Technology Option. Both COM 200 and BEM 350 or 351 are required in the major. Eliminate the statement "Professional Skills Seminar" from College Requirements	
Approved	Minor in Broadcast News – revise course requirements and course credit hours	Fall 2011
	Management, Marketing and Administrative Communication – Accounting, Finance and Inform	<u>nation</u>
	Systems Non-Consequent National Nation	
Approved	Program Revision – New Concentration Associate of General Studies Concentration in Pre-Business	Fall 2011
	Management, Marketing and Administrative Communication Program Revision – New Concentration	
Approved	Associate of General Studies Concentration in Office Systems and Technologies Program Revision	Fall 2011
Editorial	Minor in Managerial Communication – revise course requirement from CCT 450 to 550	Fall 2011
	A wto a	and Sciences
	Biological Sciences	na Tuences
	New Course	
Approved	BIO 101 Essentials of Biology – create new ONLINE COURSE to fill General Education Block IVA	Fall 2011
	English and Theatre	
	Program Revision – New Concentration	Fall 2011
Approved	Associate of General Studies Concentration in English	
	Foreign Language and Humanities	
	New Course	Fall 2011
Approved		

Minutes Approved, CAA 11/18/10

SPA 321S Spanish for Social Services

		Arts and Sciences
	Geography and Geology	
	Program Revision – New Concentrations	
Approved	Associate of General Studies Concentration in Geography	Fall 2011
Approved	Associate of General Studies Concentration in Geology	Fall 2011
Approved	Associate of General Studies Concentration in Geographic Information Systems	Fall 2011
	Mathematics and Statistics	
	Program Revision	
Approved	Minor in Mathematics/Teaching - Change minimum grade requirements for the Math Teaching minor to be in accord with those of the major	Fall 2011
	Department of Philosophy and Religion	
	Hybrid Course	Spring 2011
Approved	PHI 383W Health Biomedical Ethics	Spring 2011
	New Course	G : 2011
Approved	PHI 381 Animal Ethics	Spring 2011
Approved	Course Revision PLU 282 Health and Diamodical Ethics. Specify that anodis will not be awarded for both	
Арріочец	PHI 383 Health and Biomedical Ethics - Specify that credit will not be awarded for both PHI 383 and PHI 383W.	Spring 2011
	Program Revision	
Approved	Minor in Religion- Require all students with a minor in Religion to take 1) REL 301 2) at least 3 hours of "Abrahamic" religions (at least one of the following: REL 305; 3 315, or 335 and 3) at least 3 hours of "non-Abrahamic" religions (at least one of the lea	
	following: REL 340, 345, 350, or 355).	
	Department of Physics and Astronomy	
	Course Revision	
Approved	PHY 101 Concepts of the Physical World -Edit course description	Fall 2011
11		
	Department of Psychology	
	Program Revision	
Approved	Animal Studies B.S Substitute PHI 381 Animal Ethics for PHI 390 Special Topics in	Fall 2011
	Philosophy: Animal Ethics in the curriculum for the B.S. in Animal Studies prog	ram.
	The content of PHI 381 is the same as the content of PHI 390 (when the topic of is Animal Ethics).	390
	-	
	Associate Degree Naming	Health Sciences
	Associate Degree Nursing	
Editorial	Program Revision Associate Degree Nursing - Correct program in catalog/banner to match curriculum	
Editoriai	changed on the following courses - remove NUR112(7), 116(1) and add	
	114(8) to major requirements	
	Baccalaureate and Graduate Nursing	
	Course Revisions	
Approved	NSC 332 Health Assessment and Promotion II - Remove Prerequisites NSC350, 380	Spring 2011
Approved	NSC 350 Pathophysiology - remove pre-requisites NSC 350, 380; keep NSC 350, 380 as	Spring 2011
	corequisites; remove requirement "grade of 'C' or better"	
Approved	NSC 370 Health Disparities – remove course from Block VIII General Education (Race, Cand Sexuality Theme)	Gender, Fall 2011
Approved	NSC 380 Adult Health Nursing I - remove pre-requisites NSC 332 and 350; keep NSC 332	2, Spring 2011
	350 as corequisites; remove requirement "grade of 'C' or better"	-
Approved	NSC 830 Advanced Pharmacology – revise course description	Spring 2011
Approved		Spring 2011

Minutes Approved, CAA 11/18/10

Approved	NSC 834 Advanced Pathophysiology – revise course description NSC 880 Rural PMHNP I – revise course description and clarify corequisite	Spring 2011
Approved	NSC 881 Applied Psychopharmacology – revise course description and clarify corequisite	Spring 2011
Approved	NSC 882 Rural PMHNP II – revise course description and credit hours earned	Spring 2011
Approved	NSC 884 Rural PMHNP III – revise course description	Spring 2011
Approved	NSC 886 Rural PMHNP Internship – revise course description	Spring 2011
	Program Revision	1 0
Approved	Master of Science in Nursing – move Fall (part-time) application deadline from March 15 to February 15.	Fall 2011
	Environmental Health Science Program Revisions	
Approved	Environmental Health Science B.S <i>Drop PHY131</i> , Add PHY101 and decrease total program hours to 120.	Fall 2011
Approved	MPH – Environmental Health Science Option – edit language in General Information section, Add prerequisite to Admission Requirements, revise courses within Electives	Fall 2011
Approved	MPH – Certificate in Industrial Hygiene – add General and Admission requirements to Catalog	Fall 2011
	Exercise and Sport Science Course Revision	
Approved	PHE 212 Care & Prevention of Athletic & Exercise Injuries – drop prerequisite; the Catalog is correct; Proposal is being submitted to correct the information in Banner	Spring 2010
A	Program Revision	E-11 201 1
Approved	Physical Education B.S Correct the total hours in support for the General (Non-Teaching Option) from 8 to 9 and free electives from 18-21 to 17-20. HPAD changed the hours on course HEA 202 from 2 to 3 so the program hours changed.	Fall 2011
Approved	Minor in Coaching (Non-Teaching) – change total hours required to 20. HEA 202 was previously changed from 2 hours to 3 hours.	Fall 2011
Approved	Master of Science in Physical Education - make PHE 821 a required course in Exercise & Wellness Option; revise hours in Exercise & Sport Science Foundations; revise required hours from 12 to 12-15 in the Options.	Fall 2011
	Health Promotion and Administration Course Revision	
Approved	HEA 202 Safety and First Aid – change credit hours for course from 2 to 3; change course name and description to reflect addition of content to course	Fall 2011
Approved	Course Dropped HEA 203 Respiratory and Circulatory Emergencies (CPR)	Fall 2011
тррготос	Program Revisions	1411 2011
Approved	Minor in School Health, P-12 (Teaching) – revise total hours for Minor from 29 to 30 hours	Fall 2011
Approved	Health Education B.S. – remove HEA 203 Respiratory and Circulatory Emergencies from the Program	Fall 2011
	Occupational Therapy Course Revisions	
Approved	OTS 301 Practicum OS I: Concepts – add OTS 432 (Research in Occupation) as a corequisite	Fall 2011
Approved	OTS 311 Self as Occupational Being - add OTS 432 (Research in Occupation) as a corequisite	Spring 2011
Approved	OTS 432 Research in Occupation – add OTS 301 and 311 as corequisites Program Revision	Spring 2011
Approved	Occupational Science B.S add an admission requirement, revise and clarify progression and retention in the OS Program. Change the progression requirements (GPA, repeat of prerequisite courses, and hours of course work) to progress into Cycle 1 (Junior year) of the Occupational Science curriculum. Deadlines will be set for admission to the Occupational Science Program.	Fall 2011
Approved	Course Revision OTS 864 Early Childhood Practice - revise course title, description and prerequisites	Summer 2011

Action Items

Approved

Protocol for Approval of Certificate Programs
 Revised prior to submission to the Faculty Senate. The revision clarified the number of hours required for Undergraduate and Graduate Certificates, specified by a range of hours.

Office of the Provost

Approved

2. Course Registration, Regulation 4.1.12R, Revision
Revise Course Registration Policy to include Early Registration for
Student Veterans

Office of the Provost

Approved 3. EKU Online Model

Office of the Provost

Discussion Items

Readmission Requirements
 Proposed revised Catalog language
 This item will return to the November CAA meeting, pending revisions by Tina Davis, University Registrar.

Information Items

The Council on Academic Affairs was adjourned at 4:00 p.m.

COUNCIL ON ACADEMIC AFFAIRS Minutes from October 21, 2010 Submitted by Rick McGee, Office of the Registrar

COUNCIL ON ACADEMIC AFFAIRS AGENDA

October 21, 2010

- 1. Call to Order
- 2. Approval of the Minutes September 16, 2010

Curriculum Items

Justice and Safety

Memoranda of Agreement

Memoranda of Agreement between Eastern Kentucky University and National Safety Management Society

Education	
American Sign Language and Interpreter Education	
New Program Det Senties B.S. (DISCUSSION ONLY)	1
Deaf Studies B.S. (DISCUSSION ONLY)	1
New Courses	11
ASL 380 Special Topics in Deaf Studies: ASL 385 Independent Study	11 15
ASL 425 Deaf Literature	19
ITP 385 Independent Study	25
111 363 independent study	23
Curriculum and Instruction	
Course Revision	
EDF 310 Transition to Education – add a prerequisite	29
Business and Technology	
Applied Engineering and Technology	
New Courses	AE 0-T 1
CON 827 New Construction Entity CON 828 LEED Principles and Procedures	AE&T 1 AE&T 8
CON 828 Centruction Portfolio Management	AE&T 8 AE&T 15
Program Revision	AE&I I3
Applied Engineering and Technology Management (M.S.) Construction Management Option	AE&T 22
-reconfigure program to allow options; add Construction Management as an Option	ALCC1 22
Accounting, Finance, and Information Systems	
Course Drops	
FIN 350 Intermediate Finance	AFIS 1
FIN 401 Advanced Managerial Finance	
FIN 405 Advanced Financial Institutions	
FIN 455 Global Financial Management	
QMB 300 Business Statistics II	
Course Revisions	
FIN 410 Financial Analysis and Valuation – <i>change the prerequisites by dropping ECO 320</i>	AFIS 2
FIN 420 Investment and Portfolio Theory – change the prerequisites by dropping QMB 300	AFIS 5
FIN 424 Derivatives Valuation and Accounting – change the prerequisite by dropping QMB 300	AFIS 8
Business and Technology continued on next page	

Business and Technology continued: <u>Communication</u>

December 19 Project of the Communication	
Program Revision Broadcasting and Electronic Media B.A exclude Block VII (SBS). For Film Techniques & Technology Option Block VII (AH) is also excluded. Increase free electives by 3 hours for the Broadcasting & Electronic Media major and by an additional 3 hours for the Film Techniques & Technology Option. Both COM 200 and BEM 350 or 351 are required in the major. Eliminate the statement "Professional Skills Seminar" from College Requirements	COMM 1
Minor in Broadcast News – revise course requirements and course credit hours	COMM 3
<u>Management, Marketing and Administrative Communication – Accounting, Finance and Information Systems</u>	
Program Revision – New Concentration Associate of General Studies Concentration in Pre-Business	EKUB 1
Management, Marketing and Administrative Communication	
Program Revision – New Concentration Associate of General Studies Concentration in Office Systems and Technologies Program Revision	MMAC 1
Minor in Managerial Communication – revise course requirement from CCT 450 to 550	MMAC 3
Arts and Sciences	
Biological Sciences	
New Course BIO 101 Essentials of Biology – create new ONLINE COURSE to fill General Education Block IVA	BIOS 1
English and Theatre	
Program Revision – New Concentration Associate of General Studies Concentration in English	ENTH 1
Foreign Language and Humanities	
New Course SPA 321S Spanish for Social Services	FRLH 1
Geography and Geology	
Program Revision – New Concentrations Associate of General Studies Concentration in Geography Associate of General Studies Concentration in Geology Associate of General Studies Concentration in Geographic Information Systems	GEOS 1 GEOS 3 GEOS 5
Mathematics and Statistics	
Program Revision Minor in Mathematics/Teaching - Change minimum grade requirements for the Math Teaching minor to be in accord with those of the major	MTST 1
Department of Philosophy and Religion	
Hybrid Course PHI 383W Health Biomedical Ethics New Course	PHRE 1
PHI 381 Animal Ethics	PHRE 15
Course Revision	DUDE 22
PHI 383 Health and Biomedical Ethics - Specify that credit will not be awarded for both PHI 383 and PHI 383W.	PHRE 22

Department of Philosophy and Religion continued:

Program Revision

Minor in Religion- Require all students with a minor in Religion to take 1) REL 301 2) at least 3 hours of "Abrahamic" religions (at least one of the following: REL 305; 306, 315, or 335 and 3) at least 3 hours of "non-Abrahamic" religions (at least one of the following: REL 340, 345, 350, or 355).

PHRE 25

Department of Physics and Astronomy

Course Revision

PHY 101 Concepts of the Physical World -Edit course description

PHAS 1

Department of Psychology

Program Revision

Animal Studies B.S. - Substitute PHI 381 Animal Ethics for PHI 390 Special Topics in Philosophy: Animal Ethics in the curriculum for the B.S. in Animal Studies program. The content of PHI 381 is the same as the content of PHI 390 (when the topic of 390 is Animal Ethics).

PSYC 1

Health Sciences

Associate Degree Nursing

Program Revision

Associate Degree Nursing - Correct program in catalog/banner to match curriculum changed on the following courses - remove NUR112(7), 116(1) and add 114(8) to major requirements

Baccalaureate and Graduate Nursing

Course Revisions NSC 332 Health Assessment and Promotion II - Remove Prerequisites NSC350, 380 CHS 2 NSC 350 Pathophysiology - remove pre-requisites NSC 350, 380; keep NSC 350, 380 as CHS 4 corequisites; remove requirement "grade of 'C' or better" NSC 370 Health Disparities - remove course from Block VIII General Education (Race, Gender, CHS 6 and Sexuality Theme) NSC 380 Adult Health Nursing I - remove pre-requisites NSC 332 and 350; keep NSC 332, CHS 8 350 as corequisites; remove requirement "grade of 'C' or better" NSC 830 Advanced Pharmacology – revise course description **CHS 10** NSC 834 Advanced Pathophysiology - revise course description CHS 12 NSC 880 Rural PMHNP I – revise course description and clarify corequisite CHS 14 NSC 881 Applied Psychopharmacology - revise course description and clarify corequisite CHS 16 NSC 882 Rural PMHNP II – revise course description and credit hours earned **CHS 18** NSC 884 Rural PMHNP III – revise course description CHS 20 NSC 886 Rural PMHNP Internship – revise course description CHS 22 **Program Revision** Master of Science in Nursing - move Fall (part-time) application deadline from March 15 to CHS 24 February 15.

Environmental Health Science

Program Revisions

Environmental Health Science B.S <i>Drop PHY131</i> , Add PHY101 and decrease total	CHS 25
program hours to 120.	
MPH – Environmental Health Science Option – edit language in General Information section,	CHS 27
Add prerequisite to Admission Requirements, revise courses within Electives	
MPH – Certificate in Industrial Hygiene – add General and Admission requirements to Catalog	CHS 30

College of Health Sciences continued on next page

College of Health Sciences continued:

Exercise and Sport Science

Course Revision	
PHE 212 Care & Prevention of Athletic & Exercise Injuries – <i>drop prerequisite; the</i> Catalog <i>is correct; Proposal is being submitted to correct the information in Banner</i>	CHS 32
Program Revision	
Physical Education B.S Correct the total hours in support for the General (Non-Teaching Option) from 8 to 9 and free electives from 18-21 to 17-20. HPAD changed the hours on course HEA 202 from 2 to 3 so the program hours changed.	CHS 34
	CHS 35
Master of Science in Physical Education - make PHE 821 a required course in Exercise &	CHS 36
Wellness Option; revise hours in Exercise & Sport Science Foundations;	
revise required hours from 12 to 12-15 in the Options.	
Health Promotion and Administration	
Course Revision	
	CHS 37
Course Dropped	
	CHS 42
Program Revisions	
, , , , , , , , , , , , , , , , , , , ,	CHS 43
	CHS 44
Program	
Occupational Therapy	
Course Revisions	
OTS 301 Practicum OS I: Concepts – add OTS 432 (Research in Occupation) as a corequisite	CHS 46
OTS 311 Self as Occupational Being - add OTS 432 (Research in Occupation) as a corequisite	CHS 48
OTS 432 Research in Occupation – add OTS 301 and 311 as corequisites	CHS 50
Program Revision	
Occupational Science B.S add an admission requirement, revise and clarify progression and retention in the OS Program. Change the progression requirements (GPA, repeat of prerequisite courses, and hours of course work) to progress into Cycle 1 (Junior year) of the Occupational Science curriculum. Deadlines will be set for admission to the Occupational Science Program.	CHS 52
Course Revision	
OTS 864 Early Childhood Practice - revise course title, description and prerequisites	CHS 54

Action Items

1. Protocol for Approval of Certificate Programs
Submitted by Dr. Sherry Robinson, Executive Director to the Provost

2. Course Registration, Regulation 4.1.12R, Revision
Revise Course Registration Policy to include Early Registration for
Student Veterans

Office of the Provost

Office of the Provost

Discussion Items

 $1. \quad \text{Readmission Requirements} - \textit{proposed revised Catalog language}$

Office of the Registrar

2. EKU Online Model

Office of the Provost



EASTERN KENTUCKY UNIVERSITY

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College of Justice & Safety A Program of Distinction Office of the Dean Office (859) 622-3565 FAX: (859) 622-6561

Stratton 354 521 Lancaster Avenue Richmond, KY 40475-3102

То:	Council on Academic Affairs	
From:		
	Norman Spain, Associate Dean	

Date: October 8, 2010

Subject: Agenda Item for CAA Meeting

Please include the enclosed item on the agenda for the next meeting of the Council on Academic Affairs scheduled for October 21, 2010.

Memoranda of Agreement

Memoranda of Agreement between Eastern Kentucky University and National Safety Management Society





Memorandum of Agreement

Eastern Kentucky University

For Office of Academic Affairs Use Only

AGREEMENT NUMBER: JS003ssem

College/Unit: Justice and Safety

Department: Safety, Security, & Emergency Management Program: Safety, Security, & Emergency Management (EKU)

Issued:

Expires:

Terminated: Last Reviewed:

Next Review Date:

Memorandum of Agreement for Awarding Academic Credit For Non-Collegiate Instruction Between

Eastern Kentucky University and

and

National Safety Management Society

I. Purpose

The purpose of this Memorandum of Agreement (MOA) is to describe the conditions under which academic credit will be awarded for non-collegiate instruction and to assign, as appropriate, the responsibilities of the agreement's designated parties.

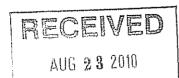
II. Background and General Information

The National Safety Management Society is a non-profit 501c (6) organization founded in 1969 for the purpose of promoting the safety and health profession and provide educational opportunities within the safety and health field. The National Safety Management Society, in collaboration with the Petroleum Education Council, develops, directs, oversees, manages and ensures the Certified Safety Technician (CST) and Certified Safety Supervisor (CSS) programs and their policies and procedures.

The CST certification is designed to be a benchmark educational program for individuals within the safety and health profession. The CSS is a program designed as advanced education for safety and health professionals in supervisory capacities who are interested in career advancement.

III. Recruitment, Admission, and Advisement of Students

EKU will provide a dedicated team of "enrollment advisors" and "marketing staff" through an existing educational services agreement with Compass Knowledge Group. Marketing efforts will consist of online educational directories, internet advertising, print publications, direct mail and outreach initiatives. Such activities are geared toward generating inquiries for the online Master of Science Safety, Security, and Emergency Management program. All inquiries will be directed to an enrollment advisor. The role of the enrollment advisor is to



Page 1 of 3

MOA: JS003ssem SSEM/NSMS

provide prospective students with information regarding admission to the University and to the SSEM program. Individuals who wish to receive academic credit at EKU must be admitted to the University based on the normal requirements outlined in the Graduate Catalog. If they are matriculating as degree-seeking students, prospective students may also need to meet specific program admission requirements. Students will be advised by EKU faculty/advisors concerning the process for receiving academic credit for the Certified Safety Technician (CST) and Certified Safety Supervisor (CSS) Programs.

IV. Awarding and Transcribing of Credit

Eastern Kentucky University agrees to accept the certificates of successful completion of the Certified Safety Technician (CST) and Certified Safety Supervisor (CSS) provided the following conditions are met. The candidate must apply for and be accepted in the online or on campus Master of Science degree in Safety, Security and Emergency Management and present their certificate of completion of the CST or CSS programs. Upon verification, the graduate student may register for SSE 890 – Topical Seminar in CST/CSS. Utilizing the knowledge the graduate student acquired in the CST or CSS program, the graduate student will be required to develop and submit a research paper of not less than 20 pages. Paper topics must be approved by the SSE 890 instructor and papers will be based on research and course assignments. Credit will be awarded only upon successful completion of SSE 890 – Topical Seminar in CST/CSS.

V. Curriculum and Faculty

The development and delivery of the curriculum as well as the determination of the qualifications and appointment of faculty for the SSE 890 – CST/CSS course is the responsibility of the Eastern Kentucky University. Eastern Kentucky University has been provided access to and has conducted a thorough review of the CST and CSS courses and content by the graduate faculty of the MS in SSEM program. Given the rigor and content of the CST and CSS courses and the subsequent paper required in SSE 890 – CST/CSS, the graduate faculty has recommended three (3) graduate hours for successful completion of the SSE 890 – CST/CSS course.

Furthermore, EKU and National Safety Management Society agree that the graduate faculty of the MS in SSEM program will be permitted to monitor and assess all aspects of the National Safety Management Society program, including but not limited to the content, delivery and program changes, on a periodic basis.

VI. Recordkeeping

An original signed copy of this MOA will be maintained in the Academic Affairs Office at Eastern Kentucky University. Copies will be distributed to the Registrar, the appropriate dean and department, and to the Graduate Dean. The National Safety Management Society will be responsible for ensuring that it maintains and distributes its copies of this agreement.

VII. Term, Review, Renegotiation, and Review of MOA

A. Terms of the MOA

This Agreement shall become effective upon its execution by the parties and shall have an initial term ending on June 30, 2011.

Page 2 of 3

AUG 23 2010

EKU

MOA: JS003ssem SSEM/NSMS

B. Renewal and Renegotiation of the MOA

Upon expiration of the initial term, this Agreement shall automatically renew four times for one-year terms unless either party terminates, with or without cause, by adequate written notice in compliance with the termination provisions of paragraph C, of this Section VII. Any changes, alterations, modifications, or qualifications to the terms of this Agreement shall be made in writing signed by both parties.

C. Termination of the MOA

Eastern Kentucky University and The National Safety Management Society may terminate this agreement with adequate written notice. Adequate notice is defined as providing sufficient time to implement the "affected students" agreement below. Termination of the MOA may occur for various reasons, including but not limited to, changes in EKU's mission, state or federal regulations or accrediting policies which may affect the University's ability to award credit for SSE – 890 – Topical Seminar in SSEM - CSS/CST.

D. Affected Students Agreement

In the event that a decision is made to terminate this MOA, every effort will be made to accommodate students as to minimize the disruption to their academic path. To the extent possible, students admitted to EKU or, students who have a reasonable expectation of receiving credit for the SSE 890 – Topical Seminar in SSEM (CST/CSS)), will be accommodated. When this is not possible, students will be advised by EKU advisors as to their options.

Eastern Kentucky University	Date
	President
	Date
Provost/Vice	President for Academic Affairs
National Safety Management Society _	Date
	Date
CEIVED	

MOA: JS003ssem SSEM/NSMS



EASTERN KENTUCKY UNIVERSITY

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Dr. Sherwood Thompson, Ed.D., Assistant Dean Office of the Dean College of Education sherwood.thompson@eku.edu

417 Bert Combs Building 521 Lancaster Avenue Richmond, Kentucky 40475-3102 (859) 622-6989 FAX: (859) 622-5061

MEMORANDUM

Rick McGee TO:

FROM: Dr. Sherwood Thompson

Assistant Dean

DATE: October 7, 2010

SUBJECT: COE Agenda Items

Please consider the following agenda items for the College of Education at the next Council on Academic Affairs Committee meeting on October 21, 2010:

Dept: American Sign Language and Interpreter Education		Chair: Dr. Laurence Hayes
New Program	Deaf Studies	Page 1
New Course	ASL 380	Page 12
New Course	ASL 385	Page 16
New Course	ASL 425	Page 20
New Course	ITP 385	Page 26

Dept: Curriculum and Instruction		Chair: Dr. Dorie Combs
Course Revision	EDF 310	Page 30



Discussion item. The proposal will return to the November CAA meeting for vote.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	ASL and Interpreter Education				
New Course (Parts II, IV)	College	Education				
Course Revision (Parts II, IV)	*Course Prefix & Number	Course Prefix & Number				
Hybrid Course ("S," "W")	*Course Title (30 characters	Course Title (30 characters)				
Course Dropped (Part II)	*Program Title	Deaf Studies				
X New Program (Part III)		(Major X , Option; Minor	; or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.				
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	09/23/2010	Graduate Council*	N/A			
Is this a SACS Substantive Change?	Yes**** No	Council on Academic Affairs				
College Curriculum Committee	10/5/10	Approved Disapproved	DISCUSSION			
General Education Committee*	N/A	Faculty Senate**				
Teacher Education Committee*	N/A	Board of Regents**				
		Council on Postsecondary Edu.***				
*If Applicable (Type NA if not app						
Approval needed for new, revise *Approval/Posting needed for new						
		ease contact EKU's Office of Institu	tional Effectiveness.			
•	·					
Completion of A, B, and C is requ		•	201 11 2)			
· ·	` '	ne number of credit hours for ABC 1	00 from 1 to 2.)			
To create a new baccalaureate pr	ogram – Deaf Studies					
A. 2. Effective date: (Example: F	Fall 2001)					
Fall 2011						
A. 3. Effective date of suspende	ed programs for currently	y enrolled students: (if applicable)				
N/A						
B. The justification for this action	on:					

The American Sign Language and Interpreter Education (ASLIE) Department currently offers a major in ASL and English Interpretation, and a minor in ASL Studies. The Interpretation major is a pre-professional program that admits about 20-22 students on a 2-year cycle. We are recommending an additional program/degree related to Deaf Studies. This is based on the following observations:

- We believe we can begin this program with the current level of faculty and staff.
- Because the proposed major shares many courses that the department offers, only one new, regularly scheduled course needs to be added. We also propose the addition of Special Topics and Independent Studies courses to be offered as student needs dictate.
- Here is a sample list of potential second majors that could be coupled with the Deaf Studies degree:
 - Majors that allow 36 hours or more of free electives and can graduate with 120 hours)
 - History (38 hours of free electives)
 - Spanish (41 hours of free electives)
 - French (41 hours of free electives)
 - Anthropology (38 hours of free electives)
 - Majors that would allow a double major where a student can graduate with 128 total hours or less:
 - Sociology (35 hours of free electives—can graduate with 121 total hours)
 - Psychology (31 hours of free electives—can graduate with 125 total hours)
 - Comparative Humanities (43 hours of free electives)
 - Criminal Justice (34 hours of free electives (Can graduate with 128 hours if the option of 3 hours from ASL 201/202 are used towards Supporting Course Requirements—see page 155 in the undergraduate catalog)
- Although we have very high placement and licensure rates of our graduates, some graduates have decided
 to become professionals in a deaf-related field, rather than becoming professional interpreters. We would
 prefer that these students graduate from our proposed Deaf Studies program.
- Within the last year ASLIE has hosted two open-house events with approximately 45 60 people in attendance at each event. Based on surveys that we gathered during these events, several of these students would prefer to major in a deaf-related area, rather than in Interpretation.
- Because admission into the Interpretation program is very competitive, some prospective students may be
 more interested in applying to EKU rather than another Interpretation program with less stringent admission
 requirements if they knew that they had another related major to fall back on, in the case they were not
 admitted to the Interpretation program.
- During the spring 2010 semester, we interviewed 37 candidates for admittance into the major—the highest number in our history. We were only able to accept 20 students into the program. Several candidates admitted that Interpretation was not their long-term interest but they wanted to major in a deaf-related field.
- Some Interpretation candidates do not have the disposition for becoming a professional interpreter but have potential to develop themselves in a Deaf Studies program of learning.
- Some of the candidates who were not admitted to the program said that they will apply again in two years, some candidates may continue in another major at EKU, transfer, or drop out of EKU altogether. We would like to offer them the option of completing a BS in Deaf Studies in an effort to retain these students who may otherwise leave EKU or not be able to return in 2 years due to unforeseeable circumstances. (Majoring in Deaf Studies does not preclude these students from eventually entering the field of interpreting).
- We receive outside inquires about whether we offer an ASL/Deaf Studies degree from prospective students.
- There is no other Deaf Studies or ASL Studies baccalaureate program in Kentucky.
- A Deaf Studies degree with a low number of hours required (30 40 hours) would allow students to customize their degree to fit their interests.
- According to a 2007 Modern Language Association Report, American Sign Language college courses have grown nearly 30% from 2002 to 2006—there is a need for qualified ASL teachers. A Deaf Studies degree would provide a foundation for preparing future ASL teachers.
- According to a 2010 National Exchange Carrier Association report, the Video Relay Service industry has
 grown from 9 million dollars in revenue in 2002 to a projected 697 million in 2010-2011. There are many
 non-interpreter personnel within this industry that the new Deaf Studies program could help train.
- There is a need for an appropriate undergraduate degree to articulate with graduate level work in Deaf studies, ASL teaching, linguistics, rehabilitation counseling, mental health counseling, etc. The proposed undergraduate program may lead to additional EKU graduate programs in these areas.
- Because there are no "study abroad" opportunities for students of ASL, it is difficult for us to find an equivalent immersive language experience. Increased enrollment in these courses will afford a critical mass of ASL signers on campus, which is essential for developing language fluency. This will benefit students not only in the Interpretation and Deaf Studies programs but also in the Deaf Education major within the Department of Special Education.
- This major will increase the level of cultural and linguistic diversity on our campus.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact:

Based on our suggested course sequencing (see attached proposal), we believe that we can initially offer this new major with our current level of personnel. We will only require students to take one newly created course beyond our current departmental course offerings (ASL 425). This course will be taught once a year in the Spring semester. This course will be taught in place of one of the many sections we offer of ASL 101, or 102 taken by students seeking to satisfy their Block VIII General Education requirements. The impact will be absorbed by the many other courses that are offered under the Block VIII requirement. We will also consider hiring an adjunct to teach the affected ASL101/102 class section. If more than one section of ASL 425 is required, we will potentially hire adjuncts to teach other affected offerings of ASL 101/102.

The other two new courses proposed—ASL 380 Special Topics, and ASL 385 Independent Study—are optional (see Supporting Course Requirements below). We will plan for the offering of these courses on a case-by-case basis as student demand and personnel availability dictate.

We will monitor the impact that increased enrollment has on other courses that we currently offer. The potential increase in enrollment has been discussed with the faculty of the Department as part of the discussion leading to approval at the departmental level.

Operating Expenses Impact:

No additional operating expenses currently anticipated.

Equipment/Physical Facility Needs:

No additional space or equipment needs at the current time.

Library Resources:

Although we currently have considerable collections related to ASL and Interpretation, we propose that \$2,000.00 be budgeted for additional resources in the area of Deaf studies.

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Proposed New Program

Deaf Studies (B.S.) CIP Code: 16.1699

The Deaf Studies program is a multidisciplinary program that provides students with a foundation in American Sign Language (ASL) skills, a broad understanding of Deaf people's histories, literature, and cultures, as well as knowledge of educational and legal issues affecting Deaf people. It will expand students' understanding of what it means to be human. The Deaf Studies program is designed to allow students to potentially complete a second major, or minor in another discipline therefore preparing them to specialize in service to Deaf people within their chosen discipline. The Deaf Studies degree does not prepare students to become professional interpreters, or ASL teachers upon graduation. The program may help prepare students to serve the diverse language and cultural needs of Deaf people in their chosen careers. These careers may include counselors, government specialists, community service coordinators/advocates, medical personnel, and law enforcement personnel. This program also prepares students for advanced study in Deaf studies, interpretation, Deaf history, ASL studies, and teaching ASL.

Program Objectives

Upon completion of this program the graduate will: 1) Communicate in American Sign Language beyond an intermediate level (as measured by the SLPI:ASL or ASLPI); 2) Demonstrate a broad knowledge of Deaf people's histories and cultures; 3) Demonstrate critical thinking skills related to topics in Deaf Studies; 4) Demonstrate analytical and thematic awareness of Deaf arts and literature; 5) Describe the diversity within deaf communities; 6) Explain the history and dynamics of various forms of oppression; 7) Integrate knowledge of Deaf Studies with other disciplines of the students' choosing.

Major Requirements......30 hours

A grade of "B" or higher is required for all American Sign Language Core courses. A grade of "C" or higher is required for all Deaf Studies Core courses and all Supporting Course Requirements. Prior to graduation, students are required to attain a minimum rating of Intermediate Plus on the Sign Language Proficiency Interview (SLPI:ASL) or a minimum rating of 2.5 on the American Sign Language Proficiency Interview (ASLPI). Administrators of the SLPI:ASL or ASLPI may charge testing fees to students.

Refer to Section Four of the *Catalog* for details on the General Education and University requirements.

A proposed Deaf Studies major

Approved by the Faculty of the Department of ASL and Interpreter Education College of Education, Eastern Kentucky University

September 23, 2010

Catalog Language

Deaf Studies (B.S.) CIP Code: 16.1699

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Major Requirements
(SLPI:ASL) or a minimum rating of 2.5 on the American Sign Language Proficiency Interview (ASLPI).
Administrators of the SLPI:ASL or ASLPI may charge testing fees to students. ASL Core
ASL 201, 202, 210, 301, 302.
Deaf Studies Core15 hours
ASL 225, 425; ITP 215, 390; SED 338.
Supporting Course Requirements6 hours
A minimum of six hours selected from the following: ASL 400, 380, 385; ITP 350, 490; SED 337.
General Education Requirements48 hours
Refer to Section Four of the Catalog for details on the General Education and University requirements.
University Requirement1 hour
EDO 100.
Free Electives (select a second major, minor, or a reasoned plan of courses)35 hours
Total Curriculum Requirements

Justification for the Program

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- This major will increase the level of cultural and linguistic diversity in on our campus.

Proposed New Courses:

ASL 425 Deaf Literature (3)

Cultural and literary analysis of ASL and Deaf-related literature (major works in text, cinema, and video) in contemporary society. Literary style, register, grammatical features, and linguistic expression will be explored in a cultural context.

ASL 380 Special Topics in Deaf Studies:_____(1-3)

Prerequisites: ASL 225. For special workshops or topics related to the field of Deaf Studies beyond the scope of regularly offered courses. May be taken to a maximum of 9 hours provided subtitle/topics vary.

ASL 385 Independent Work in Deaf Studies (1-3)

Prerequisite: ASL 225 and departmental permission. For independent work related to the field of Deaf Studies beyond the scope of regularly offered courses. May be taken to a maximum of 6 hours provided subtitle/topics vary. Student must have the independent study proposal form approved by faculty supervisor and department chair prior to enrollment.

Suggested Course Sequences:

Suggested sequence for students beginning the Fall of an even-numbered year

Freshman Fall – 16 credits	Freshman Spring – 15 credits
ASL 101 VIII (3)	ASL 102 VIII (3)
ENG 101 IA (3)	ENG 102 IB (3)
MAT 105 II (3)	Arts and Humanities III (3)
EDO 100 (1)	Biological Science w/ Lab IVA (3)
CMS 100 or 210 IC (3)	Social & Behavioral Sciences VB (3)
Wellness VI (3)	
Sophomore Fall – 15 credits	Sophomore Spring – 15 credits
ASL 201 (3)	ASL 202 (3)
ASL 225 Introduction to Deaf Studies (3)	ASL 210 ASL Fingerspelling & Numbers (3)
Arts and Humanities III (3)	φITP 215 Professional Ethics and Issues in
Social & Behavioral Sciences VA (3)	Interpreting (3)
Breadth of Knowledge VII (3)	*Support Option (3)
	Physical Science w/ Lab IVB (3)
Junior Fall – 15 credits	Junior Spring –15 credits
ASL 301 (3)	ASL 302 (3)
*Support Option (3)	φITP 390 Linguistics & ASL I (3)
Breadth of Knowledge VII (3)	Free Elective (3)
Social & Behavioral Sciences VC (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)
Senior Fall – 15 credits	Senior Spring – 15 credits
+SED 338 Language of Deaf (3)	ASL 425 Deaf Literature (3)
Free Elective (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)

Total Credits: 120

Bold = Required ASL and Deaf Studies Core

 ϕ ITP 215 is only offered in the Spring of even numbered years, ITP 390 is only offered in the Spring of odd numbered years, ITP 490 is only offered in the Fall of odd numbered years.

+SED 338: ITP 390 is a suggested prerequisite. Please verify with your advisor that you will be able to take SED 338 by the Fall semester of your 4th year.

^{*} Supporting Course Requirements: A minimum of six hours selected from the following: ASL 400, ASL 380, ASL 385; SED 337; ITP 350, ITP 490.

Deaf Studies: Suggested sequence for students beginning the Fall of an odd-numbered year

Freshman Fall – 16 credits	Freshman Spring – 15 credits
ASL 101 VIII (3)	ASL 102 VIII (3)
ENG 101 IA (3)	ENG 102 IB (3)
MAT 105 II (3)	Arts and Humanities III (3)
EDO 100 (1)	Biological Science w/ Lab IVA (3)
CMS 100 or 210 IC (3)	Social & Behavioral Sciences VB (3)
Wellness VI (3)	
Sophomore Fall – 15 credits	Sophomore Spring – 15 credits
ASL 201 (3)	ASL 202 (3)
ASL 225 Introduction to Deaf Studies (3)	ASL 210 ASL Fingerspelling & Numbers (3)
Arts and Humanities III (3)	*Support Option (3)
Social & Behavioral Sciences VA (3)	Physical Science w/ Lab IVB (3)
Breadth of Knowledge VII (3)	Free Elective (3)
Junior Fall – 15 credits	Junior Spring –15 credits
ASL 301 (3)	ASL 302 (3)
*Support Option (3)	φITP 215 Professional Ethics and Issues in
Breadth of Knowledge VII (3)	Interpreting (3)
Social & Behavioral Sciences VC (3)	+SED 260 Language and Speech Disorders of
Free Elective (3)	Exceptional Children (3)
	Free Elective (3)
	Free Elective (3)
Senior Fall – 15 credits	Senior Spring – 15 credits
	ASL 425 Deaf Literature (3)
+SED 338 Language of Deaf (3)	` '
Free Elective (3)	φITP 390 Linguistics & ASL I (3)
Free Elective (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)
Free Elective (3)	Free Elective (3)

Total Credits: 120

Bold = Required ASL and Deaf Studies Core

φ ITP 215 is only offered in the Spring of even numbered years, ITP 390 is only offered in the Spring of odd numbered years, ITP 490 is only offered in the Fall of odd numbered years.

+SED 338: SED 260 is a prerequisite, however ITP 390 can be a substitute prerequisite if it can be taken earlier. Please verify with your advisor how you will be able to take SED 338 by the Fall semester of your 4th year.

Sequence revised 9/7/10

^{*} Supporting Course Requirements: A minimum of six hours selected from the following: ASL 400, ASL 380, ASL 385; SED 337; ITP 350, ITP 490.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	ASL & Interpreter Education	Education		
X New Course (Parts II, IV)	College	Education			
Course Revision (Parts II, IV)	*Course Prefix & Numbe	ASL 380			
Course Dropped (Part II)	*Course Title (30 characters	Special Topics in Deaf Studies:	·		
New Program (Part III)	*Program Title				
Program Revision (Part III)		(Major, Option; Minor; or	Certificate)		
Program Suspended (Part III) *Provide only the information relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	09/23/2010	Graduate Council*	n/a		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	10/5/10	Approved X Disapproved	10/21/10		
General Education Committee*		Faculty Senate**	NA		
Teacher Education Committee*	N/A	Board of Regents**	NA		
		Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not app **Approval needed for new, revise		2			
***Approval/Posting needed for new					
		lease contact EKU's Office of Instituti	onal Effectiveness.		
Completion of A, B, and C is requ		e, but concise.) The number of credit hours for ABC 10	0 from 1 to 2)		
	•		0 110111 1 (0 2.)		
Create a new Special Topics cours		es degree program.			
A. 2. Effective date: (Example: F	all 2001)				
Fall 2011					
A. 3. Effective date of suspende	ed programs for currentl	y enrolled students: (if applicable)			
Not applicable					
B. The justification for this action	on:				
,		Studies Program as faculty expertise and stud	ent interests emerge		
	ide groups such as the Kentuck	y Office of the Courts (AOC) to provide preserv			
C. The projected cost (or saving	gs) of this proposal is as	follows:			
Personnel Impact:					
This course is one of the options under Sul courses on a case-by-case basis as studer		n the new Deaf Studies program. We will plan bility dictate.	for the offering of these		
Operating Expenses Impact:	·	•			
None					
Equipment/Physical Facility Nee	eds:				
None					
Library Resources:					
None					

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 4. For a new course, provide the catalog text.
- 5. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and <u>underlines</u> for additions.
- 6. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

ASL 380 Special Topics in Deaf Studies:

workshops or topics related to the field of Deaf Studies beyond the scope of regularly offered courses. May be taken to a maximum of 9 hours provided subtitle/topics vary.

Part III. Recording Data for New, Revised, or Suspended Program

- 4. For a new program, provide the catalog description as being proposed.
- 5. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 6. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and <u>underlines</u> for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Effective Term Course prefix Course Number College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) ITPR **ASL** 380 Fall 2011 JS BT ΕM ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. 9 Lecture 1-3 Laboratory Other 1-3 Cip Code (first two digits only) 16 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 1-3 N (or P) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum **Co-Requisites and Prerequisites** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. ASL 225 (C) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No.

Course Prefix and No.

Test Scores

Minimum GPA (when a course grouping or student cumulative GPA is required)

Equivalent Course(s): (credit not allowed with; or formerly:)

Course Prefix and No.

Course Prefix and No.

Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

A.	American Sign	Language and	l Interpreter	Education	Department

ASL 380 Special Topics in Deaf Studies:______(1-3).

- B. Prerequisites: ASL 225. For special workshops or topics related to the field of Deaf Studies beyond the scope of regularly offered courses. May be taken to a maximum of 9 hours provided subtitle/topics vary.
- C. Required readings vary by course topic/subtitle
- D. Student Learning Outcomes: At the conclusion of the course students will be able to:
 - -Describe special considerations for the specified subtitled area
 - -Analyze the specified topic in terms of current theory
 - -Determine appropriate approaches for the specified area.
 - -Additional learning outcomes may be added as deemed appropriate by the instructor (OUTLINED BEFORE GIVEN TO STUDENTS)
- E. Evaluation Method (subject to change based on course subtitle).

a. Student Presentation(s)

50%

b. Homework

25%

c. Test(s) 25%

- F. Student Progress. The instructor will provide written notification of student progress via Blackboard grade book prior to the mid-point of the semester.
- G. Attendance Policy.

ASLIE Department Attendance Policy

- 1. Four (4) absences in a MWF class or three (3) absences in a TR class will drop a stduent's grade by one letter. Five (5) absences in a MWF class or four (4) absences in a TR class will result in an F course grade.
- 2. Students may request consideration for absences in writing as soon as reasonably possible (preferably before the absence). An adequate and documented reason for an absence may be excused or not at the instructor's discretion. Adequate reasons include circumstances beyond the student's control, such as personal illness, critical illness or death in the immediate family, or participation in an approved University activity.
- H. Notification of last day to drop the course. Students should consult the Colonel's Compass for the last day to drop the course.
- I. If you are registered with the office of Services for Individuals with Disabilities, please make and appointment with the course instructor to discuss any academic accommodations you need. If you need academic accommodations and are not registered with the Office of Services for Individuals with Disabilities, please contact the Office on the third floor of the Student Services Building, by e-mail at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in alternative forms.
- J. Academic Integrity Policy. Students are advised that EKU's Academic Integrity policy will strictly be enforced in this course. The Academic integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity.
- K. Course Outline. Specific content will be determined by subtitle of the course, credit hours, and student needs.
- L. Course requirements. Required work will vary by course offering. Students may complete a variety of activities for the course including, but not limited to, group presentations, quizzes over reading material, tests, and written projects/papers.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	ASL & Interpreter Education			
X New Course (Parts II, IV)	College	Education			
Course Revision (Parts II, IV)	*Course Prefix & Number	er ASL 385			
Course Dropped (Part II)	*Course Title (30 characte	rs) Independent Study			
New Program (Part III)	*Program Title				
Program Revision (Part III)		(Major, Option; Minor; o	r Certificate)		
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.			
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	09/23/2010	Graduate Council*	n/a		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	10/5/10	Approved x Disapproved	10/21/10		
General Education Committee*		Faculty Senate**	NA		
Teacher Education Committee*	N/A	Board of Regents**	NA		
		Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not app					
Approval needed for new, revise *Approval/Posting needed for new					
		Please contact EKU's Office of Institut	ional Effectiveness.		
Completion of A, B, and C is requ			00 frama 4 to 0)		
	•	the number of credit hours for ABC 10	00 Irom 1 to 2.)		
Create an independent study cour	·	orogram.			
A. 2. Effective date: (Example: F	all 2001)				
Fall 2011					
A. 3. Effective date of suspende	ed programs for current	tly enrolled students: (if applicable)			
Not applicable					
B. The justification for this action	on:				
To provide a venue for students to		ndependent activities.			
C. The projected cost (or saving	gs) of this proposal is a	s follows:			
Personnel Impact:					
This course is one of the options under Supporting Course Requirements in the new Deaf Studies program. We will plan for the offering of these courses on a case-by-case basis as student demand and personnel availability dictate.					
Operating Expenses Impact:					
None					
Equipment/Physical Facility Nee	eds:				
None					
Library Resources:					

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 7. For a new course, provide the catalog text.
- 8. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and <u>underlines</u> for additions.
- 9. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) **ASL 385 Independent Work in Deaf Studies. (1-3) A.** Prerequisite: ASL 225(C) and departmental permission. For independent work related to the field of Deaf Studies beyond the scope of regularly offered courses. May be taken to a maximum of 6 hours provided subtitle/topics vary. Student must have the independent study proposal form approved by faculty supervisor and department chair prior to enrollment.

Part III. Recording Data for New, Revised, or Suspended Program

- 7. For a new program, provide the catalog description as being proposed.
- 8. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 9. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Effective Term College/Division: Course prefix Course Number Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) ITPR **ASL** 385 Fall 2011 JS BT ΕM ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. 9 Other 1-3 1-3 Laboratory Lecture Cip Code (first two digits only) 16 Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 1-3 Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum **Co-Requisites and Prerequisites** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. ASL 225 (C) and departmental approval Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores**

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

				. o.pp. op		(0.5 – (0)	- · /·
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

Course Prefix and No. Course Prefix and No. Course Prefix and No.

Minimum GPA (when a course grouping or student cumulative GPA is required)

Equivalent Course(s): (credit not allowed with; or formerly:)

EASTERN KENTUCKY UNIVERSITY

Office of the Provost and Vice President for Academic Affairs

AA Form 20000

Last Updated May 2009

Independent Studies Proposal

Approved Not Approved Date

Date

Department Chair Name: EKU ID #:

Address: Zip Code: City: Phone #: Course Prefix:

Year:

EKU Email: Course Title: Credit Hours: State:

State: Course#: Major: Project Title:

Student Signature:

Faculty Supervisor:

Special Equipment/Supplies Needed:

Date

Dates of Progress Reports Additional Pages Attached

of additional pages

I. TO BE COMPLETED BY STUDENT:

Term:

Course Description:

Project Objectives (attach detailed outline/syllabus)

Special Note to Student: Your signature indicates a request for the Registrar's Office to register you for the approved course and credit hours.

II. TO BE COMPLETED BY FACULTY SUPERVISOR:

Proposed method(s) for student evaluation:

Faculty Supervisor Recommended Not Recommended

Original to Registrar's Office. Copies from Registrar's Office, once registration is complete, to: 1. Student 2. Faculty Supervisor 3. Student

Advisor (Students 1st major, only), 4. Dean of Graduate School (graduate students only). 5. Dean, if so requested

Registration Complete

For Registrar Office Use Only

CRN Date

Curriculum Change Form

(Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	ASL & Interpreter Education	
X New Course (Parts II, IV)	College	Education	
Course Revision (Parts II, IV)	*Course Prefix & Number	ASL 425	
Course Dropped (Part II)	*Course Title (30 characters	Deaf Literature	
New Program (Part III)	*Program Title		
Program Revision (Part III)		(Major, Option; Minor; or	Certificate)
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	09/23/2010	Graduate Council*	n/a
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	10/5/10	Approved × Disapproved	10/21/10
General Education Committee*		Faculty Senate**	NA
Teacher Education Committee*	N/A I	Board of Regents**	NA
	(Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not applicable (Type	ed, or suspended programs w degree program or certifi		onal Effectiveness

Completion of A, B, and C is required: (Please be specific, but concise.)

A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to 2.)

To create a required Deaf Literature course for the new Deaf Studies degree program.

A. 2. Effective date: (Example: Fall 2001)

Fall 2011

A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

Not applicable

B. The justification for this action:

The purpose of this course is to explore culture and the lived experiences of Deaf people through their artistic expressions – which is an essential component of a Deaf Studies program.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact:

This course will be taught once a year in the Spring semester. This course will be taught in place of one of the many sections we offer of ASL 101, or 102 taken by students seeking to satisfy their Block VIII General Education requirements. The impact will be absorbed by the many other courses that are offered under the Block VIII requirement. We will also consider hiring an adjunct to teach the affected ASL101/102 class section. If more than one section of this course is required, we will potentially hire adjuncts to teach other affected offerings of ASL 101/102.

Operating Expenses Impact:

None.

Equipment/Physical Facility Needs:

None if we teach this course in place of a section of ASL 101/102.

Library Resources: None for this course—see requested Library Resources under the Curriculum Change Form for the new program.

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 10. For a new course, provide the catalog text.
- 11. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and <u>underlines</u> for additions.
- 12. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

ASL 425 Deaf Literature (3) A. Prerequisite: ASL 225(C), 202(C). Cultural and literary analysis of ASL and Deaf-related literature (major works in text, cinema, and video) in contemporary society. Literary style, register, grammatical features, and linguistic expression will be explored in a cultural context.

Part III. Recording Data for New, Revised, or Suspended Program

- 10. For a new program, provide the catalog description as being proposed.
- 11. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 12. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.)

Course prefix (3 letters)	Course Number (3 Digits)	Effective Term (Example: Fall 2001)	College/Division: Dept. (4 letters)*
ASL	, , , , , , , , , , , , , , , , , , , ,		AS JS ITPR BT EM ED _X PC HS
Credit Hrs.	Wee	kly Contact Hrs.	Repeatable Maximum No. of Hrs.
3	Lecture 3 La	aboratory Other	
			Cip Code (first two digits only) 16
Schedule Type* (List all applicable)	Work Load (for each schedule type)	Grading Mode*	Class Restriction, if any: (undergraduate only)
1 3		N	FR JR
			SO SR
		Grading Information: Course is eligible for IP (in-progress grading) for: Check all applicable	FOR BANNER USE ONLY
		Thesis	Date of data entry
		Internship	
		Independent Study	Data entry person
		Practicum	
		d Prerequisites **See defini	
Co-Requisite(s):	(List only co-rec	uisites. See below for prerequisite	s and combinations.)
Course Prefix and	No.		
Course Prefix and	No.		
		y. List combinations below. Use "pe placed in () following courses.	and" and "or" literally.) (Specific minimum grade Default grade is D .)
Course Prefix and	No.	ASL 225 (C),	ASL 202 (C)
Course Prefix and	No.		
Test Scores			
Minimum GPA (wh student cumulative GP	en a course grouping or A is required)		
		(s) Combination (Use "and" and lowing courses. Default grade is D	d " or " literally.) (Specific minimum grade
Course Prefix and			
Test Scores			
Minimum GPA (which student cumulative	hen a course grouping or GPA is required)		
Equivalent Cours	se(s): (credit not allo	wed with; or formerly:)	
Course Prefix and			
Course Prefix and			
Course Prefix and	No.		

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

EASTERN KENTUCKY UNIVERSITY

Department of American Sign Language & Interpreter Education ASL 425 Deaf Literature Syllabus

Nina S. Coyer Spring,

Office: 213 Wallace ASL 425, Section

Phone: 866-643 1829 (VRS Number)

622-4966 (to leave messages) Wallace #

e-mail: Nina.coyer@eku.edu

A. COURSE DESCRIPTION

ASL 425 Deaf Literature (3) A. Prerequisite: ASL 225, 202. Cultural and literary analysis of ASL and Deaf-related literature (major works in text, cinema, and video) in contemporary society. Literary style, register, grammatical features, and linguistic expression will be explored in a cultural context.

B. REQUIRED TEXTBOOKS AND SUPPLEMENTAL TEXT

- Signing the Body Poetic: Essays on American Sign Language Literature, eds. Dirksen L. Bauman, Nelson, Jennifer L. and Rose, Heidi M., Dawn Sign Press, San Diego, CA., 2007.
- ASL Literature: Bird of a Different Feather and For a Decent Living, text and video, Supalla, S. and Bahan, B., Dawn Sign Press, San Diego, CA.,1994.

C. Student Learning Outcomes

Upon completion of this semester, the student will be able to:

- 1. Analyze and critique various forms of Deaf literature (text, cinema, video, performances)
- 2. Re-produce various genres of literature using appropriate elements for the genre produced (for example, ABC and handshape stories, poetry)
- 3. Create a piece of literature that conforms to the literary style, register, grammatical features, and linguistic expression expected within that genre of ASL or Deaf-related literature.

E. EVALUATION METHOD

50% creative work

50% analyzing ASL/Deaf literature work

Week 1: Introduction, What is Literature and Folklore

Week 2: Folklore: Basics and Components

Week 3: Deaf Folklore

Week 4: Literature: Comparisons between Deaf and Hearing Literature

Week 5: Media means for Deaf Literature Week 6: Usual Themes of Deaf Literature

Week 7: Vital Building Blocks of ASL Storytelling

Week 8: ASL Rhyme Week 9: Fiction/Novels

Week 10: Short Stories

Week 11: Drama

Week 12: Art

Week 13: ASL Poetry

Week 14: Handshape and ABC Stories

Week 15: Number Story

Week 16: Student Presentation of creative works

Make-Up Work

There is no make-up of any kind unless you have an emergency. You must request a make-up in writing to the instructor.

F. STUDENT PROGESS

The Gradebook feature will be used in the course Blackboard site. Please visit this area often to track your progress.

G. ATTENDANCE POLICY and HOMEWORK POLICY

ASLIE Department Attendance Policy

- 1. Four (4) absences in a MWF class or three (3) absences in a TR class will drop a student's grade by one letter. Five (5) absences in a MWF class or four (4) absences in a TR class will result in an F course grade.
- 2. Students may request consideration for absences in writing as soon as reasonably possible (preferably before the absence). An adequate and documented reason for an absences may be excused or not at the instructor's discretion. Adequate reasons include circumstances beyond the student's control, such as personal illness, critical illness or death in the immediate family, or participation in an approved University activity.

ASLIE Department Homework Policy

1. Late homework is not accepted; however, students may request consideration to submit late homework. The request must be in writing in advance or as close as reasonably possible to the assignment due date. Adequate and documented reasons may be approved or not at the instructor's discretion. Adequate reasons involve circumstances beyond the student's control, such as personal illness, critical illness or death in the immediate family, or participation in an approved University activity.

H. NOTIFICATION OF LAST DAY TO DROP THE COURSE

You are responsible for officially withdrawing from or dropping the class.	The deadline to drop with a 'W' on
your record is	

I. <u>DISABILITY STATEMENT</u>

If you are registered with the Office of Services for Individuals with **Disabilities**, **please obtain your accommodation letters from the OSID and** present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

J. ACADEMIC INTEGRITY POLICY

Students are advised that EKU's Academic Integrity policy will strictly be enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity.

K. COURSE REQUIREMENTS

Attendance and Participation

•	You are responsible for officially withdraw	ig from or dropping the class.	The deadline to drop with
	a 'W' on your record is		

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I	, ,	,	
(Check one)	Department Name	ASL & Interpreter Education	
X New Course (Parts II, IV)	College	Education	
Course Revision (Parts II, IV)	*Course Prefix & Numb	er ITP 385	
Course Dropped (Part II)	*Course Title (30 characte	Independent Study	
New Program (Part III)	*Program Title		
Program Revision (Part III)		(Major, Option; Minor; or	Certificate)
Program Suspended (Part III)	*Provide only the inform	nation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee		Graduate Council*	n/a
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
	10/5/10	Approved x Disapproved	10/21/10
General Education Committee*		Faculty Senate**	NA
Teacher Education Committee*	N/A	Board of Regents**	NA
*If Applicable (Type NA if not app		Council on Postsecondary Edu.***	NA
Approval needed for new, revise *Approval/Posting needed for new	d, or suspended prograr v degree program or cert		onal Effectiveness.
Completion of A, B, and C is requ	ired: (Please be specif	ic. but concise.)	
		the number of credit hours for ABC 10	0 from 1 to 2.)
Create an independent study cours	se for the ASL and Engli	sh Interpretation program.	
A. 2. Effective date: (Example: F	all 2001)		
Fall 2011			
A. 3. Effective date of suspende	ed programs for curren	tly enrolled students: (if applicable)	
Not applicable			
B. The justification for this action	on:		
To provide a venue for students to	develop and complete in	ndependent activities.	
C. The projected cost (or saving	gs) of this proposal is a	as follows:	
Personnel Impact:			
none			
Operating Expenses Impact:			
none			
Equipment/Physical Facility Nee	eds:		
none			
Library Resources:			
None			

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 13. For a new course, provide the catalog text.
- 14. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and <u>underlines</u> for additions.
- 15. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) ITP 385 Independent Work Interpretation. (1-3) A. Prerequisite: Departmental approval. For independent work related to the field of interpretation beyond the scope of regularly offered courses. May be taken to a maximum of 6 hours provided subtitle/topics vary. Student must have the independent study proposal form approved by faculty supervisor and department chair prior to enrollment.

Part III. Recording Data for New, Revised, or Suspended Program

- 13. For a new program, provide the catalog description as being proposed.
- 14. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 15. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and <u>underlines</u> for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Effective Term College/Division: Course prefix Course Number Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) ITP ITPR 385 Fall 2011 JS BT ΕM ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. 9 Other 1-3 1-3 Lecture Laboratory Cip Code (first two digits only) 16 Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 1-3 P (or S) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum **Co-Requisites and Prerequisites** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Departmental approval Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required)

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

				. o.pp. op		(0.5 – (0)	- · /·
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

Course Prefix and No. Course Prefix and No. Course Prefix and No.

Equivalent Course(s): (credit not allowed with; or formerly:)

EASTERN KENTUCKY UNIVERSITY

Office of the Provost and Vice President for Academic Affairs

AA Form 20000

Last Updated May 2009

Independent Studies Proposal

Approved Not Approved Date

Date

Department Chair Name: EKU ID #:

Address: Zip Code: City: Phone #: Course Prefix:

Year:

EKU Email: Course Title: Credit Hours: State:

State: Course#: Major: Project Title:

Student Signature:

Faculty Supervisor:

Special Equipment/Supplies Needed:

Date

Dates of Progress Reports Additional Pages Attached

of additional pages

I. TO BE COMPLETED BY STUDENT:

Term:

Course Description:

Project Objectives (attach detailed outline/syllabus)

Special Note to Student: Your signature indicates a request for the Registrar's Office to register you for the approved course and credit hours.

II. TO BE COMPLETED BY FACULTY SUPERVISOR:

Proposed method(s) for student evaluation:

Faculty Supervisor Recommended Not Recommended

Original to Registrar's Office. Copies from Registrar's Office, once registration is complete, to: 1. Student 2. Faculty Supervisor 3. Student

Advisor (Students 1st major, only), 4. Dean of Graduate School (graduate students only). 5. Dean, if so requested

Registration Complete

For Registrar Office Use Only

CRN Date

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

	Date N/A 10/21/10 NA NA NA				
Transition to Education (Major, Option; Minor; rmation relevant to the proposal. Graduate Council* Council on Academic Affairs Approved x Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** rams ertificate program Please contact EKU's Office of Institu	Date N/A 10/21/10 NA NA NA				
(Major, Option; Minor; rmation relevant to the proposal. Graduate Council* Council on Academic Affairs Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	Date N/A 10/21/10 NA NA NA				
Graduate Council* Council on Academic Affairs Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	Date N/A 10/21/10 NA NA NA				
Graduate Council* Council on Academic Affairs Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	Date N/A 10/21/10 NA NA NA				
Graduate Council* Council on Academic Affairs Approved × Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	10/21/10 NA NA NA				
Graduate Council* Council on Academic Affairs Approved × Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	10/21/10 NA NA NA				
Council on Academic Affairs Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	10/21/10 NA NA NA				
Council on Academic Affairs Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	10/21/10 NA NA NA				
Approved X Disapproved Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	NA NA NA				
Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	NA NA NA				
Faculty Senate** Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	NA NA				
Board of Regents** Council on Postsecondary Edu.*** ams ertificate program Please contact EKU's Office of Institu	NA				
rams ertificate program . Please contact EKU's Office of Institu					
ertificate program Please contact EKU's Office of Institu	utional				
	****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness. Completion of A, B, and C is required: (Please be specific, but concise.) A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to 2.) Add a pre-requisite				
A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)					
B. The justification for this action . This class is taken by transfer students who have completed an equivalent course to EDF 203. This class adds components of EDF 203 specific to EKU (e.g., portfolio development). Currently, transfer students are able to enroll in this class without meeting the same pre-requisites as those required for EDF 203. This action will add the test score requirement as a pre-requisite for enrolling in EDF 310. Once students complete EDF 310 and other admission requirements, they will be admitted to the Teacher Education Program.					
s as follows: None					
 - -	by transfer students who have comple 203 specific to EKU (e.g., portfolio de without meeting the same pre-requisit requirement as a pre-requisite for enro equirements, they will be admitted to the				

Library Resources: N/A			

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 16. For a new course, provide the catalog text.
- 17. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and <u>underlines</u> for additions.
- 18. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

EDF 310 Transition to Education. (1-3) I, II. <u>Prerequisite: score accepted by the Kentucky Education Professional Standards Board on one of the approved tests: ACT, PPST, SAT, GRE. Transition to professional education at EKU. Required of students who have an equivalent transfer course for EDF 203.</u>

Part III. Recording Data for New, Revised, or Suspended Program

- 16. For a new program, provide the catalog description as being proposed.
- 17. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 18. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Course prefix Dept. (4 (Example: Fall 2001) letters)* (3 letters) (3 Digits) EDF 310 Fall 2011 CURI AS JS BT ΕM EDXPC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. NA Lecture Laboratory Other Cip Code (first two digits only) 13 Schedule Type* Grading Mode* Class Restriction, if any: (undergraduate Work Load (List all applicable) (for each schedule type) FR JR SR Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship

	1	ı _				
	Independent Study Practicum	Data entry person				
Co-Requisites and Prerequisites **See definitions on following page**						
Co-Requisite(s): (List only co-re	quisites. See below for prerequisite	s and combinations.)				
Course Prefix and No.						
Course Prefix and No.						
	ly. List combinations below. Use "hould be placed in () following cour	and" and "or" literally.) (Specific minimum rses. Default grade is D)				
Course Prefix and No.	Prerequisite: score accepted	d by the Kentucky Education				
	Professional Standards Boar	rd on one of the approved tests:				
ACT, PPST, SAT, GRE.						
Course Prefix and No.						
Test Scores						
Minimum GPA (when a course grouping or student cumulative GPA is required)						
Co-Requisite(s) and/or Prerequisite requirements should be placed in () for	• •	7 / 1				
Course Prefix and No. (Prerequisites)						
Test Scores						
Minimum GPA (when a course grouping or student cumulative GPA is required)						
Equivalent Course(s): (credit not all	owed with; or formerly:)					
Course Prefix and No.						
Course Prefix and No.						
Course Prefix and No.						

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

rioposeu Gei	ierai Education	DIUCK. FIEASE	: IIIaik (A) III iii	e appropriate E	DIOCK OF DIOCKS	(e.g. – IV b(3)	^).
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Bloc k VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)



EASTERN KENTUCKY UNIVERSITY

Serving Kentuckians Since 1906

College of Business and Technology Office of the Associate Dean 214 Business & Technology Center 521 Lancaster Avenue Richmond, Kentucky 40475-3102 (859) 622-1574 FAX: (859) 622-1413 Ed.Davis@eku.edu • www.cbt.eku.edu

TO: Council on Academic Affairs

FROM: Dr. Ed Davis, Associate Dean

College of Business & Technology

DATE: September 27, 2010

SUBJECT: Curriculum Proposal(s)

Please consider the following curriculum proposal(s) from the College Business & Technology's Curriculum Committee at the next CAA meeting on October 21, 2010:

Department of Applied Engineering & Technology (AE&T)

1. New Course(s)

Course	Proposal	Pages
CON 827, New	Add New Construction Entity as a degree specific	AE&T 1 -7
Construction Entity	course to the Construction Management Option in the	
	Applied Engineering and Technology Management	
	Master Degree program with syllabus.	
CON 828, LEED Principles	Add LEED Principles and Procedures as a degree	AE&T 8-14
and Procedures	specific course to the Construction Management	
	Option in the Applied Engineering and Technology	
	Management Master Degree program with syllabus.	
CON 829, Construction	Add Portfolio Management as a degree specific course	AE&T 15-21
Portfolio Management	to the Construction Management Option in the Applied	
	Engineering and Technology Management Master	
	Degree program with syllabus.	

2. Program Revision(s)

Course	Proposal	Pages
Applied Engineering &	Reconfigure Master Degree to allow options. Add	AE&T 22-23
Technology Management	Construction Management as an option to the existing	
(M.S.)—Construction	Applied Engineering and Technology Management	
Management Option	Master Degree program.	

CB&T Agenda Memo- Page 1 of 2



Department of Accounting, Finance & Information Systems (AFIS):

1. Course Revision(s)

Course	Proposal	Pages
Multiple Drops:	Courses have not been taught in a long period of time and	AFIS 1
FIN 350, 401, 405, 455 &	need to be eliminated from the undergraduate catalog.	
QMB 300		
FIN 410, Financial	Change the pre-requisites for FIN 410 by dropping ECO	AFIS 2-4
Analysis and Valuation	320.	
FIN 420, Investment and	Change the pre-requisites for FIN 420 by dropping QMB	AFIS 5-7
Portfolio Theory	300.	
FIN 424, Derivatives	Change the pre-requisites for FIN 424 by dropping QMB	AFIS 8-10
Valuation and Accounting	300.	

Department of Communications (COMM):

1. Program Revision(s)

Program	Revision	Page
Broadcasting & Electronic Media B.A.	Modify the Broadcasting & Electronic Media major by waiving both Block II (SBS) and (AH) – 6 hours and increasing free electives by 6 hours. Both COM 200 and BEM 3350 or 351 are required in the major. Change College Requirement Title to "College to Careers Seminar."	COMM 1-2
Minor in Broadcast News	Correct Minor in Broadcast News. It is currently incorrect and has the wrong number of course credit hours.	COMM 3-4

EKUBusiness (AFIS & MMAC):

1. New Program(s)

Program/Concentration	Proposal	Pages
AGS Concentration in Pre-	Establish a Concentration in Pre-Business for the	EKUBusiness 1-2
Business	Associate of General Studies degree program.	

Department of Management, Marketing & Administrative Communication (MMAC)

1. New Program(s)

Program	Proposal	Pages
AGS Concentration in Office Systems & Technologies	Establish a Concentration in Office Systems & Technologies for the Associate of General Studies degree program.	MMAC 1-2

2. Program Revision(s)

Program	Proposal	Pages
Minor in Managerial Communication	Curriculum completely overhauled in 2002. Correct catalog by changing CCT 450 to 550.	MMAC 3-4

CB&T Agenda Memo- Page 2 of 2



Curriculum Change Form

(Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I			
(Check one)	Department Name	Applied Engineering & Techno	ology
X New Course (Parts II, IV)	College	Business and Technology	
Course Revision (Parts II, IV)	*Course Prefix & Number	CON 827	
Hybrid Course ("S," "W")	*Course Title (30 characters)	New Construction Entity	
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major, Option; Minor;	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the informat	ion relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	8/20/2010	Graduate Council*	9/24/2010
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	9/17/2010 A	Approved X Disapproved	10/21/10
General Education Committee*	NA F	aculty Senate**	NA
Teacher Education Committee*		Board of Regents**	NA
*If Applicable (Type NA if not app		Council on Postsecondary Edu.***	NA
Approval needed for new, revised *Approval/Posting needed for new ****If "yes", SACS must be notified by	d, or suspended programs degree program or certificosefore implementation. Ple	ease contact EKU's Office of Institut	tional Effectiveness.
Completion of A, B, and C is requ			
	(Example: To increase the	e number of credit hours for ABC 10	00 from 1 to 2.)
Create new course CON 827.			
A. 2. Effective date: (Example: Fa	all 2001)		
Spring 2011			
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)	NA
NA			
B. The justification for this action	on:		
Management there is a need to off	er three courses that are c	in Applied Engineering with an option onstruction management specific. (g of the processes faced by a New	One of these
C. The projected cost (or saving	gs) of this proposal is as	follows:	
Personnel Impact:			
None			
Operating Expenses Impact:			
None			
Equipment/Physical Facility Nee	eds:		
None	· 		
Library Resources:			
. INCHE			

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

CON 827 New Construction Entity (3) A. Prerequisites: AEM 801 and TEC 830. A study focused on establishing a new construction entity, which includes: selecting company type, establishing professional relationships, fulfilling federal/state mandates, developing a marketing plan and establishing a risk mitigation strategy.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 letters) (3 Digits) (Example: Fall 2001) AS JS CON 827 Spring 2011 AE&T BT ΕM PC ED HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. NA Lecture 3 Laboratory Other 15 Cip Code (first two digits only) Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 1 3 (20%) Normal В 3 (20%) Normal Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. AEM 801 and TEC 830 Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Course Prefix and No. Course Prefix and No.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Eastern Kentucky University Department of Applied Engineering & Technology CON 827, New Construction Entity, CRN _____ 3 semester hours

Scott A. Arias, PMP Whalin 323, hours as posted (859) 622-1194 scott.arias@eku.edu Bryan Dyer, PE, PhD Whalin 323, hours as posted (859) 622-1196 bryan.dyer@eku.edu

Catalog Course Description:

A study focused on establishing a new construction entity, which includes: selecting company type, establishing professional relationships, fulfilling federal/state mandates, developing a marketing plan and establishing a risk mitigation strategy.

Pre-requisites: AEM 801: Economics for Lean Operations

TEC 830: Creative Problem Solving

Textbook:

Construction Business Management, John Schaufelberger, 1st Edition, Prentice Hall, 2008

ISBN: 0130907863

Software: Consensus Docs Software

Materials:

You are required to have your textbook and an electronic storage device available during scheduled class periods.

Student Learning Outcomes:

To create a learning environment whereby a student becomes able to:

- A. Identify the requirements for opening a new construction entity (using a course project).
- B. Identify successful operation and growth of a construction entity using multiple case studies.
- C. Using a course project, allocate entity resources for optimum usage, using common metrics.
- D. Control construction costs by applying proper cost control techniques and procurement practices using an end of course project.
- E. Manage project budgets and make entity-wide budgetary projections (using a course project).
- F. Identify the need for documentation relative to productivity, quality and safety, using multiple case studies taken from regional and national organizations.
- G. Recognize budget over/under-runs and their significance on a construction entity using a course project and multiple case studies.
- H. Make forecasts for monthly progress estimates for work-in-place (WIP) and billing estimates (using a course project).
- I. Align bidding strategy with short and long-term strategic business plan for the course project.

Evaluation Methods: (approximate weight)

	90 to 100 = A
	80 to 89 = B
Assignments/Labs40%	70 to 79 = C
Exams <u>60%</u>	60 to 69 = D
100%	Below $60 = F$

Student Progress:

Students will be informed if they are failing to make sufficient progress (A, B, or C) prior to the last day that they may withdraw from the course. (No make ups without a written excuse)

Attendance Policy:

Students are expected to attend all class sessions in order to derive full benefit from instruction. Students who elect to absent themselves from a class session warrant a failing grade for performance opportunities missed during that session. They also forfeit any claims on making up laboratory work, discussions, or lectures, for the class sessions they failed to attend. Students anticipating an absence should confer in advance with the instructor concerning the consequences of the absence. Absences will be considered unexcused unless student informs instructor of the reason for absence. Illness, death in the family, approved University activities, or other unavoidable incidents are examples of excused absence.

Last Date to Drop the Course:

March 18, 2011

Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in Student Services Building Room 361 by e-mail at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

Academic Integrity Statement:

Students are advised that EKU's Academic Integrity Policy will be strictly enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku. Questions regarding the policy may be directed to the Office of Academic Integrity.

Official E-mail:

An official EKU e-mail is established for each registered student, each faculty member, and each staff member. All university communications sent via e-mail will be sent to this EKU e-mail address. Students are required to check their email daily.

Course Requirement:

There will be one class sessions per week for lecture and discussion. Attendance is important, but is not considered part of the final grade. Occasionally, in-class assignments will be given and credit for said assignments can only be acquired by being present. Homework will be assigned on a regular basis. Maximum credit for late work is 50% within 1 week of assignment due date, after which no credit is authorized for any assignment. Working together on homework is permissible; copying is not. Each exam will cover approximately one-third of the course material will be practical in nature. The last exam will be given during the final exam period. A personal computer will be used for project scheduling and each student must have a storage device for saving computerized schedules.

Class Hours:

Online, 6:00pm to 9:00pm Monday

		CON 827 - New Construction 1	Entity		
Date	#	Lecture Topic	Reading	Assignment	Points
	1.	Introduction & Course Admin	Chapter 1	-	-
	2.	Construction Plan	Chapter 2	-	-
	3.	Establishing Professional Relationships	Chapter 3	-	-
	4.	Establishing Professional Relationships	Chapter 4	-	-
	5.	Quest Development	Chapter 5	Assignment 1	(50)
	6.	Teaming Agreements	-	-	-
	7.	Corporate Structure	-	-	-
	8.	Marketing	-	-	-
	9.	Fee Computation	-	Assignment 2	(50)
	10.	Exam 1 - Midterm	-	-	(200)
	11.	Types of Contracts	Chapter 6	-	-
	12.	Project Management	-	-	-
	13.	Tracking Costs	-	-	-
	14.	Construction Management & Benchmarking Part I	-	-	-
	15.	Construction Management & Benchmarking Part II	-	Assignment 3	(50)
	16.	Construction Management & Benchmarking Part III	-	-	-
	17.	Construction Management & Benchmarking Part IV	Chapter 8	-	-
	18.	Construction Management & Benchmarking Part V	-	Assignment 4	(50)
	19.	Construction Management & Benchmarking Part VI	-	-	
	20.	Exam 2	-	-	(200)
	21.	Information Technology	Chapter 7	-	
	22.	Human Resources	-	-	-
	23.	Quality Assurance	-	Assignment 5	(50)
	24.	Training	-	-	
	25.	Construction Mergers and Acquisitions	-	-	
	26.	HDR / Quest	-	-	
	27.	HDR Overview	-	-	
	28.	Keys to Success - People	-	Assignment 6	(150)
	29.	Keys to Success – Resources	-	-	
	30.	Keys to Success - Intangibles	-	-	
	31.	Exam 3 - Final Exam	-	-	(200)

Curriculum Change Form

•	• • •	ection(s) applicable.)	
Part I	omprote emy the ex		
(Check one)	Department Name	Applied Engineering & Techno	logy
x New Course (Parts II, IV)	College	Business and Technology	
Course Revision (Parts II, IV)	*Course Prefix & Numb	er CON 828	
Hybrid Course ("S," "W")	*Course Title (30 characte	LEED Principles and Procedur	es
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major, Option; Minor;	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	8/20/2010	Graduate Council*	9/24/2010
Is this a SACS Substantive Change?	Yes*** No X	Council on Academic Affairs	
College Curriculum Committee	9/17/2010	Approved X Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	NA
Teacher Education Committee*	NA	Board of Regents**	NA
		Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not ap			
Approval needed for new, revise *Approval/Posting needed for new			
		Please contact EKU's Office of Institut	ional Effectiveness.
Completion of A, B, and C is requ	uired: (Please be specif	ic, but concise.)	
A. 1. Specific action requested	: (Example: To increase	the number of credit hours for ABC 10	00 from 1 to 2.)
Create new course CON 828.			
A. 2. Effective date:			
Spring 2011			
A. 3. Effective date of suspende	ed programs for current	tly enrolled students: (if applicable)	NA
NA			
B. The justification for this acti	ion:		
2 jaounioanon ioi uno aou			

As part of the degree specific section of the Masters Degree in Applied Engineering with an option of Construction Management, there is a need to offer three courses that are construction management specific. One of these courses is Leadership in Energy and Environmental Design (LEED) which is an understanding of management of

nulliple projects from an organizational perspective.	
C. The projected cost (or savings) of this proposal is as follows:	
Personnel Impact:	
None	
Operating Expenses Impact:	
None	
Equipment/Physical Facility Needs:	
None	
Library Resources:	
None	

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

<u>CON 828 LEED Principles and Procedures(3) A. Prerequisite: Departmental Approval. A study focused on understanding of the requirements and procedures for obtaining Leadership in Energy and Environmental Design (LEED) professional accreditation.</u>

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 letters) (3 Digits) (Example: Fall 2001) AS JS CON 828 Spring 2011 AE&T BTXEM PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. NA Lecture 3 Laboratory Other 15 Cip Code (first two digits only) Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Normal В 3 Normal Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Departmental Approval Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Course Prefix and No.

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Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Eastern Kentucky University Department of Applied Engineering & Technology CON 828, LEED Principle and Procedures, CRN______ 3 semester hours

Bryan Dyer P.E., Ph.D., LEED AP, LSIT Whalin 325, hours as posted or by appointment (270)791-7096 bryan.dyer@eku.edu

Catalog Course Description:

A study focused on understanding of the requirements and procedures for obtaining Leadership in Energy and Environmental Design (LEED) professional accreditation .

Pre-requisites: Department Approval

Textbook:

<u>Book:</u> *LEED Reference Guide for Green Building Design and Construction*, U.S. Green Building Council (USGBC), 2009.

Materials:

You are required to have your textbook and an electronic storage device available during scheduled class periods.

Student Learning Outcomes:

To create a learning environment whereby a student becomes able to:

- A. Identify each type of LEED professional accreditation.
- B. Determine what is required by LEED in the form of continuing education.
- C. Identify the different types of LEED building certification.
- D. Recognize the different levels of LEED building certification.
- E. Identify the credits obtained for building certification, using a sample project.
- F. Recognize the requirements of the LEED submittal process.
- G. Identify strengths of real-world examples of accredited LEED projects across the country.

Evaluation Methods: (approximate weight)

		90 to 100 = A
		80 to 89 = B
Assignments	40%	70 to 79 = C
Exams	<u>60%</u>	60 to 69 = D
	100%	Below $60 = F$

Student Progress:

Students will be informed if they are failing to make sufficient progress (A, B, or C) prior to the last day that they may withdraw from the course. (No make ups without a written excuse)

Attendance Policy:

Students are expected to attend all class sessions in order to derive full benefit from instruction. Students who elect to absent themselves from a class session warrant a failing grade for performance opportunities missed during that session. They also forfeit any claims on making up laboratory work, discussions, or lectures, for the class sessions they failed to attend. Students anticipating an absence should confer in advance with the instructor concerning the consequences of the absence. Absences will be considered unexcused unless student informs instructor of the reason for absence. Illness, death in the family, approved University activities, or other unavoidable incidents are examples of excused absence.

Last Date to Drop the Course:

March 18, 2011

Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in Student Services Building Room 361 by e-mail at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

Academic Integrity Statement:

Students are advised that EKU's Academic Integrity Policy will be strictly enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku. Questions regarding the policy may be directed to the Office of Academic Integrity.

Official E-mail:

An official EKU e-mail is established for each registered student, each faculty member, and each staff member. All university communications sent via e-mail will be sent to this EKU e-mail address. Students are required to check their email daily.

Course Requirement:

There will be one class session per week for lecture and discussion. Attendance is important, but is not considered part of the final grade. Occasionally, in-class assignments will be given and credit for said assignments can only be acquired by being present. Homework will be assigned on a regular basis. Maximum credit for late work is 50% within 1 week of assignment due date, after that point no credit is authorized for any assignment. Working together on homework is permissible; copying is not. Each exam will cover approximately one-third of the course material and is practical in nature. The last exam will be given during the final exam period. A personal computer will be used for project scheduling and each student must have a storage device for saving computerized schedules.

Class Hours:

Online: Tuesday 5:00 p.m. – 8:00 p.m.

		CON 828 - LEED			
Date	#	Lecture Topic	Reading	Assignment	Points
	1.	Introduction & Course Admin		-	-
	2.	Overview of the LEED Process		-	-
	3.	Requirements for Professional Accreditation		Assignment 1	(75)
	4.	Define levels Professional accreditation and the requirements for each.		-	-
	5.	Comprehension of the areas of focus areas for each area accreditation			
	6.	Materials available for areas outside your area of expertise	-	-	-
	7.	Exam 1 - Midterm	-	-	(200)
	8.	Levels of building certification (certified, silver, gold, and platinum)	-	-	-
	9.	LEED Rating System (New Construction, Existing Buildings)	-		
	10.	LEED Rating System (Commercial Interior, Core & Shell)			
	11.	LEED Rating System (Schools, Retail and Healthcare)		-	-
	12.	LEED Rating System (Homes, Neighborhood Development)	-	Assignment 2	(75)
	13.	Procedures for submitting a project/Cost	-	-	-
	14.	Credit Information Request(CIR) submittals	-	-	_
	15.	Exam 2	-	-	(200)
	16.	Sustainable Sites	-	-	-
	17.	Sustainable Sites		-	-
	18.	Water Efficiency	-		
	19.	Water Efficiency	-	Assignment 3	(75)
	20.	Energy & Atmosphere			
	21.	Energy & Atmosphere		-	
	22.	Energy & Atmosphere	-	-	-
	23.	Materials &Resources	-		
	24.	Materials &Resources	-	Assignment 4	(75)
	25.	Indoor Environmental Quality	-	-	
	26.	Indoor Environmental Quality	-	-	
	27.	Indoor Environmental Quality	-	-	
	28.	Innovation and Design Process	-	Assignment 5	(100)
	29.	LEED Online	_	-	,
	30.	Review	-	-	
	31.	Exam 3 - Final Exam		_	(200)

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

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(Check one)	Department Name	Applied Engineering & Technology			
X New Course (Parts II, IV)	College	Business and Technology			
Course Revision (Parts II, IV)	*Course Prefix & Number	CON 829			
Hybrid Course ("S," "W")	*Course Title (30 characters	Construction Portfolio Mgmt.			
Course Dropped (Part II)	*Program Title				
New Program (Part III)		(Major; Minor;	or Certificate)		
Program Revision (Part III)					
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.			
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	8/20/2010	Graduate Council*	9/24/2010		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	9/17/2010	Approved × Disapproved	10/21/10		
-		Faculty Senate**	NA		
Teacher Education Committee*		Board of Regents**	NA		
*If Applicable (Type NA if not app		Council on Postsecondary Edu.***	NA		
	v degree program or certifi before implementation. Pl	cate program ease contact EKU's Office of Institu	tional Effectiveness.		
Completion of A, B, and C is requ		•	20.6 (4.0)		
	(Example: To increase th	e number of credit hours for ABC 10	00 from 1 to 2.)		
Create a new course, CON 829.					
A. 2. Effective date: (Example: F	all 2001)				
Spring 2011					
A. 3. Effective date of suspende	ed programs for currently	venrolled students: (if applicable)			
NA					
B. The justification for this action	on:				
As part of the degree specific sect Management there is a need to off	ion of the Masters Degree fer three courses that are o	in Applied Engineering with an option construction management specific. (of management of multiple projects)	One of these		
C. The projected cost (or saving	gs) of this proposal is as	follows:			
Personnel Impact:					
None					
Operating Expenses Impact: No	Operating Expenses Impact: None.				
None					
Equipment/Physical Facility Nee	eds: No additional requirer	nents.			
None		-			
Library Resources: No additional requirements.					
None					

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

CON 829 Construction Portfolio Management (3) A. Prerequisites: AEM 801 and 804. A study for seasoned project managers responsible for complex projects and/or portfolios of construction projects. From charrette to managing project execution, enterprise-wide project management principles will be examined.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 letters) (3 Digits) (Example: Fall 2001) AS JS CON 829 Spring 2011 BTXAE&T ΕM PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Lecture X Laboratory Other 15 Cip Code (first two digits only) Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 3 Normal В 3 Normal Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. AEM 801 and 804 Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Course Prefix and No. Course Prefix and No.

			- () -	p p - p		(-)	,
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Eastern Kentucky University Department of Applied Engineering & Technology CON 829, Construction Portfolio Management, CRN______ 3 semester hours

Scott A. Arias, PMP Whalin 323, hours as posted or by appointment (859) 622-1194 scott.arias@eku.edu

Catalog Course Description:

A study for seasoned project managers responsible for complex projects and/or portfolios of construction projects. From charrette to managing project execution, enterprise-wide project management principles will be examined.

Pre-requisites: AEM 801: Economics for Lean Operations

AEM 804: Project Management

Textbook:

Book: Construction Management JumpStart, Barbara Jackson; Wiley Publishing 2004.

Software: Microsoft Project (MP) Student Copy, Primavera Project Management Module

Materials:

You are required to have your textbook and an electronic storage device available during scheduled class periods.

Student Learning Outcomes:

To create a learning environment whereby a student becomes able to:

- A. Manage the daily operations of a construction project portfolio using an end-of-course project.
- B. Establish an operational structure to productively execute work using case studies.
- C. Plan project portfolio requirements and management within an end-of-course project.
- D. Manage production from both a project management and a site management perspective within the context of an end-of-course project.
- E. Monitor portfolio management with clear and quantifiable metrics using a course assignment.
- F. Manage portfolio resources for optimum usage, allocation and cost using a course assignment.
- G. Prepare and review monthly progress estimates for course project portfolio billing.
- H. Assemble an end-of-course project budget and make enterprise-wide cash flow projections.
- I. Analyze portfolio productivity to identify issues and corrective actions necessary within a sample course project portfolio.

Evaluation Methods: (approximate weight)

		90 to 100 = A
		80 to 89 = B
Assignments/Labs	40%	70 to 79 = C
Exams	<u>60%</u>	60 to 69 = D
	100%	Below $60 = F$

Student Progress:

Students will be informed if they are failing to make sufficient progress (A, B, or C) prior to the last day that they may withdraw from the course. (No make ups without a written excuse)

Attendance Policy:

Students are expected to attend all class sessions in order to derive full benefit from instruction. Students who elect to absent themselves from a class session warrant a failing grade for performance opportunities missed during that session. They also forfeit any claims on making up laboratory work, discussions, or lectures, for the class sessions they failed to attend. Students anticipating an absence should confer in advance with the instructor concerning the consequences of the absence. Absences will be considered unexcused unless student informs instructor of the reason for absence. Illness, death in the family, approved University activities, or other unavoidable incidents are examples of excused absence.

Last Date to Drop the Course:

March 18, 2011

Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in Student Services Building Room 361 by e-mail at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

Academic Integrity Statement:

Students are advised that EKU's Academic Integrity Policy will be strictly enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku. Questions regarding the policy may be directed to the Office of Academic Integrity.

Official E-mail:

An official EKU e-mail is established for each registered student, each faculty member, and each staff member. All university communications sent via e-mail will be sent to this EKU e-mail address. Students are required to check their email daily.

Course Requirement:

There will be one class sessions per week for lecture and discussion. Attendance is important, but is not considered part of the final grade. Occasionally, in-class assignments will be given and credit for said assignments can only be acquired by being present. Homework will be assigned on a regular basis. Maximum credit for late work is 50% within 1 week of assignment due date, after which no credit is authorized for any assignment. Working together on homework is permissible; copying is not. Each exam will cover approximately one-third of the course material and will be practical in nature. The last exam will be given during the final exam period. A personal computer will be used for project scheduling and each student must have a USB drive for saving computerized schedules.

*Final Project Presentation (Assignment #6) is a requirement to pass this course.

Class Hours:

Online, 6:00pm to 9:00pm Tuesday

Date	#	Lecture Topic	Reading	Assignment	Points
Jaie	1.	Introduction & Course Admin	Chapter 1	Assignment	r Ollits
			_	-	-
	2.	Construction Management Overview Part I	Chapter 2	-	-
	3.	Construction Management Overview Part II	Chapter 3	-	-
	4.	Strategic Focus	Chapter 4	-	-
	5.	Bidding Process Part I	Chapter 5	Assignment 1	(50)
	6.	Bidding Process Part II	-	-	-
	7.	Estimating Part I	-	-	-
	8.	Estimating Part I	-	Assignment 2	(50)
	9.	Exam 1 - Midterm	-	-	(200
	10.	Jobsite reporting Part I			
	11.	Jobsite reporting Part II	Chapter 6	-	1
	12.	Scheduling Part I	-	-	-
	13.	Scheduling Part II	-	-	-
	14.	Scheduling Part III	-	-	-
	15.	Project Reporting Part I	-	Assignment 3	(50)
	16.	Project Reporting Part II	-	-	-
	17.	Project Portfolio Reporting Part I	Chapter 8	-	-
	18.	Project Portfolio Reporting Part I	-	Assignment 4	(50)
	19.	Exam 2	-	-	(200
	20.	Jobsite Management Part I	Chapter 7	-	
	21.	Jobsite Management Part II			
	22.	Material Management Part I	-	-	-
	23.	Equipment Management Part I	-	Assignment 5	(50)
	24.	Project Execution Part I	-	-	
	25.	Project Execution Part II	-	-	
	26.	Project Monitoring	-	-	
	27.	Environmental Control	-	-	
	28.	Safety Management	-	Assignment 6	(150
	29.	Quality Assurance / Control	-	-	,
	30.	Project Close-out	_	-	
	31.	Exam 3 - Final Exam			(200

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

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(Check one)	Department Name	Applied Engineering &Techno	ology		
New Course (Parts II, IV)	College	Business and Technology			
Course Revision (Parts II, IV)	*Course Prefix & Number	er			
Hybrid Course ("S," "W")	*Course Title (30 character	<u></u>			
Course Dropped (Part II)	*Program Title	Applied Engineering & Technolog - Construction Management Opt			
New Program (Part III)		(Major, Option _X; Minor	; or Certificate)		
X Program Revision (Part III)					
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.			
Proposal Approved by:	Date		<u>Date</u>		
Departmental Committee	8/20/2010	Graduate Council*	9/24/2010		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	9/17/2010	Approved x Disapproved	10/21/10		
General Education Committee*	NA	Faculty Senate**	11/1/10		
Teacher Education Committee*	NA	Board of Regents**	1/26/11		
		Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not applica **Approval needed for new, revised, o ***Approval/Posting needed for new de ****If "yes", SACS must be notified to Completion of A, B, and C is requ	r suspended programs gree program or certificate poefore implementation. F	lease contact EKU's Office of Institu	tional Effectiveness.		
	-	he number of credit hours for ABC 1	00 from 1 to 2.)		
		anagement as an option to the existing A			
and Technology Management Master		anagement as an option to the existing,	tpplied Engineering		
A. 2. Effective date: (Example: F	all 2001)				
Fall 2011					
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)			
NA					
B. The justification for this action: A need exists for this Masters program in construction management, based on student input and industry needs. After talking with several colleagues from different universities currently offering a Construction Management Masters, the average acceptance rate is 20%. This CM Option will meet a need that is currently not being fulfilled in our region or across the nation. Students seeking a Masters in Construction Management must go to Purdue or Indiana State University in order to attain this degree in our region. At both these Universities admission averages around 20% of the applications submitted each semester because of space limitation and restrictions on faculty and staff. In an effort to increase the size of our program and fulfill a need that exists, this option needs to be added to the Applied Engineering and Technology Management Master Degree.					
C. The projected cost (or saving	gs) of this proposal is a	s follows:			
Personnel Impact:					
None					
Operating Expenses Impact: Nor	ne.				
None					
Equipment/Physical Facility Nee	Equipment/Physical Facility Needs:				
None					
Library Resources					
None					
10.10					

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

MASTER OF SCIENCE

Applied Engineering and Technology Management

CIP Code: 15.1501

Dr. Dennis Field, Graduate Coordinator/Advisor

I. GENERAL INFORMATION

The Master of Science Degree in Applied Engineering and Technology Management has been planned for those individuals who are interested in careers in industrial, technical or construction management. Courses in the program have been designed to cause students to examine principles, concepts, attitudes, and methods for dealing with many of the challenges that confront business and industry now and in the future. The program will be of value to those who are currently employed in technical fields in business or industry and have professional growth aspirations. It will also be of value to those who have recently completed undergraduate study and want more preparation before embarking upon their career. Upon completion of a degree in Applied Engineering and Technology Management graduates will be able to: 1) plan, implement, and analyze technical projects; 2) demonstrate ability to formulate and apply advanced technical problem solving and managerial concepts; and 3) accurately synthesize their total program experience.

II. ADMISSION REQUIREMENTS

Applicants are expected to present proper prerequisite preparation or technical management experience. They should have an understanding of materials and processes, the principles of production control, and the economics of industry; computer literacy; the ability to communicate graphically; and the ability to apply statistics to the solution of industrial problems. Applicants must complete either the Graduate Record Examination (GRE) General Test, or the Graduate Management Admissions Test, regardless of undergraduate grade point average. As part of the admission decision, a GAP score is calculated. When the GRE has been taken, the GAP score is obtained by summing the GRE verbal and quantitative scores and then multiplying that sum by the undergraduate grade point average as listed on the candidate's transcript. The minimum expected GAP score for the program based on the GRE is 2200. When the GMAT has been taken, the GAP score is obtained by multiplying the GMAT score by the undergraduate grade point average as listed on the candidate's transcript. The minimum expected GAP score for the program based on the GMAT is 1155. Attributes of the applicant related to managerial and technical promise and other life experiences may be considered by the department Graduate Studies Committee. International Students — Applications from international students are encouraged. Refer to the University admission guidelines for admitting international students. Students must also meet the general requirements of the Graduate School.

III. PROGRAM REQUIREMENTS

Individual plans of study will include work from four three areas:

Major Core Courses9 hours

AEM 706, 801, 802, 804, 805, and TEC 830.

Construction Management Option Core Courses:.....9 hours

CON 827, 828, and 829.

Applied Engineering and Technology Management Option Core Courses9 hours

AEM 706, 802, and 805.

Supporting Courses6 hours

Selected from ACC 820, CIS 826, FIN 851, GBU 850, MGT 821, MKT 825, QMB 850, STA 700 and other courses by advisement.

Synthesis Experience6 hours

AEM 820 and 821, or AEM 822.

Total30 hours

IV. EXIT REQUIREMENTS

Comprehensive Examinations – The candidate will have an opportunity to show professional growth through a formal presentation of the required synthesis experience and an oral examination covering the various program components during the term in which graduation is scheduled.

Curriculum Change Form Course Drop

Department Name	Accounting, Finance & Information Systems			
College	College of Business & Technology			
Proposal Approved by: Departmental Committee: College Curriculum Committee: General Education Committee* Teacher Education Committee* *If Applicable (Type NA if not ap	Date 9/3/2010 9/17/2010 : N/A N/A	Graduate Council* Council on Academic Affairs Approved X Disapproved	<u>Date</u> N/A 10/21/10	

Completion of A and B is required:

A. Effective date: (Example: Fall 2009)

Fall 2011

B. The justification for this action: (course no longer taught/comment if other)

The courses below have not been taught in a long period of time and need to be eliminated from the undergraduate catalog.

List all courses to be dropped

Prefix	Number	Title	Comments:
FIN	350	Intermediate Finance	
FIN	401	Advanced Managerial Finance	
FIN	405	Advanced Financial Institutions	
FIN	455	Global Financial Management	Also found on page 62 of the 2010-2011 Undergraduate Catalog under International Programs' Minor's Electives
QMB	300	Business Statistics II	Also found on page 230 of the 2010-2011 Undergraduate Catalog under Course Descriptions for STA 320 & STA 500 in last sentences.

AFIS 1

For Registrar Office Use Only:	Date:	Initial:	
Copy Sent to: Graduate Council			Version 1.2 02/26/09

Curriculum Change Form

(Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

P	ar	t I
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(Check one)	Department Name	Accounting, Finance & Information	on Systems
New Course (Parts II, IV)	College	Business & Technology	
x Course Revision (Parts II, IV)	*Course Prefix & Number	er FIN 410	
Course Dropped (Part II)	*Course Title (30 characte	Financial Analysis and Valuation	
New Program (Part III)	*Program Title		
Program Revision (Part III)		(Major, Option; Minor;	or Certificate)
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
' -	9/3/2010	Graduate Council*	NA
Is this a SACS Substantive Change?		Council on Academic Affairs	40/04/40
·	9/17/2010	Approved x Disapproved	10/21/10
-	NA	Faculty Senate**	NA
Teacher Education Committee*	NA	Board of Regents** Council on Postsecondary Edu.***	NA NA
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new ****If "yes", SACS must be notified	ed, or suspended program v degree program or certi		tional Effectiveness.
Change the pre-requisites for FIN A. 2. Effective date: (Example: F Spring 2011	410 by dropping ECO 32 fall 2001) ed programs for current on:	the number of credit hours for ABC 100. Iy enrolled students: (if applicable)	50 IIOIII 1 10 2.)
C. The projected cost (or saving	gs) of this proposal is a	s follows:	
Personnel Impact:			
None			
Operating Expenses Impact:			
None			
Equipment/Physical Facility Nee	eds:		
None			
Library Resources:			
None			

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

FIN 410 Financial Analysis and Valuation. (3) A.

Prerequisites: CCT 300W, and FIN 300, and ECO 320 with "C" or better; or ACC 302 with "B" or better and departmental approval. Exploration of discounted residual earnings as basis for valuation; sources of value creation; methods of forecasting future financial statements. Students are required to produce analyst report for a public company.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 letters) (Example: Fall 2001) (3 Digits) AFIS FIN 410 Spring 2011 AS JS BTxΕM PC ED HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Laboratory Lecture Cip Code (first two digits only) Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Prerequisites: CCT 300W, and FIN 300, and ECO 320 with "C" or better; or ACC 302 with "B" or better and departmental approval. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores**

Equivalent Course(s): (credit not allowed with; or formerly:)

Course Prefix and No.

Minimum GPA (when a course grouping or student cumulative GPA is required)

Course Prefix and No.
Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

						- (-)	
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Curriculum Change Form

(Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Department Name

Accounting, Finance & Information Systems

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(Check one)

New Course (Parts II, IV)	College	Business & Technology	
x Course Revision (Parts II, IV)	*Course Prefix & Number	FIN 420	
Course Dropped (Part II)	*Course Title (30 character	Investment and Portfolio Theory	
New Program (Part III)	*Program Title	<u> </u>	
Program Revision (Part III)		(Major, Option; Minor;	or Certificate)
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
-	9/3/2010	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
_	9/17/2010	Approved x Disapproved	10/21/10
-	NA	Faculty Senate**	NA
Teacher Education Committee*	NA	Board of Regents**	NA
#16 A 11 14 (T NA 16 1	P 11 X	Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app **Approval needed for new, revise		s.	
***Approval/Posting needed for new			
****If "yes", SACS must be notified I	before implementation. F	Please contact EKU's Office of Institu	tional Effectiveness.
Completion of A, B, and C is requ	irod: (Plassa ba spacifi	s but consise \	
		he number of credit hours for ABC 10	00 from 1 to 2)
Change the pre-requisites for FIN	•		00 110111 1 10 2.)
		0.	
A. 2. Effective date: (Example: F	ali 2001)		
SPRING 2011			
•	ed programs for current	ly enrolled students: (if applicable)	
NA			
B. The justification for this action	on:		
QMB 300 has not been a supporting	ng course for two years n	OW.	
C. The projected cost (or saving	gs) of this proposal is a	s follows:	
Personnel Impact:			
None			
Operating Expenses Impact:			
None			
Equipment/Physical Facility Nee	eds:		
None			
Library Resources:			
None			

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

FIN 420 Investment and Portfolio Theory. (3) II.

Prerequisites: FIN 301,324, QMB 300 with a "C" or better. Investment analysis including efficient market theory and empirical investigations, security valuation, risk free borrowing and lending; portfolio selection and performance evaluation are examined. Also included are derivatives' valuation and their role in a diversified portfolio.

Course prefix	Course Number	Effective Term	College/Division: Dept. (4 letters)*
(3 letters)	(3 Digits)	(Example: Fall 2001) SPRING 2011	AC IC AFIC
FIN	420	SPRING 2011	AS JS AFIS
			BT x EM
			ED PC
	,,,,		HS
Credit Hrs.		ekly Contact Hrs.	Repeatable Maximum No. of Hrs.
	Lecture L	aboratory Other	
			Cip Code (first two digits only)
Schedule Type*	Work Load	Grading Mode*	Class Restriction, if any: (undergraduate only)
(List all applicable)	(for each schedule type)		ED ID
			FR JR
			SO SR
		On all and to form all and On a second	
		Grading Information: Course is	
		eligible for IP (in-progress	FOR BANNER USE ONLY
		grading) for: Check all applicable	
		Thesis	Date of data entry
		Internship	
		Independent Study	Data entry person
		Practicum	
	Co-Requisites a	nd Prerequisites **See defin	itions on following page**
Co-Requisite(s)	: (List only co-re	quisites. See below for prerequisite	es and combinations.)
Course Prefix an	d No.		
Course Prefix an	d No.		
Prerequisite(s):	(List prerequisites on	ly. List combinations below. Use '	'and" and "or" literally.) (Specific minimum grade
	requirements should	be placed in () following courses.	Default grade is D)
Course Prefix an	d No.	Prerequisites: FIN 301,324, C	OMB 300 with a "C" or better.
Course Prefix an	d No.		
Test Scores			
Minimum GPA (w student cumulative G	hen a course grouping or PA is required)		
		e(s) Combination (Use "and" an ollowing courses. Default grade is I	d " or" literally.) (Specific minimum grade O)
Course Prefix an	d No.		
Test Scores			
	when a course grouping o	r	
Equivalent Cou	rse(s): (credit not allo	owed with; or formerly:)	
Course Prefix an	d No.	-	
	d No.	1	

Proposed General Education Block: Please mark (\mathbf{X}) in the appropriate Block or Blocks $(e.g. - IVB(3) \mathbf{X})$.

Course Prefix and No.

			\ /			\ \	, ,
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Curriculum Change Form

(Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

P	ar	t I
Г	21	LI

(Check one)

	Department Name	Accounting, Finance & Information	on Systems
New Course (Parts II, IV)	College	Business & Technology	
x Course Revision (Parts II, IV)	*Course Prefix & Numbe	r FIN 424	
Course Dropped (Part II)	*Course Title (30 characters	Derivatives Valuation and Accou	nting
New Program (Part III)	*Program Title		
Program Revision (Part III)		(Major, Option; Minor;	or Certificate)
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	9/3/2010	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	9/17/2010	Approved x Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	NA
Teacher Education Committee*	NA	Board of Regents**	NA
		Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app **Approval needed for new, revise		9	
***Approval/Posting needed for new			
		lease contact EKU's Office of Institut	tional Effectiveness.
	in a (Disease because it	· Lot constant	
Completion of A, B, and C is requ	•	·	00 from 1 to 2 \
-	•	ne number of credit hours for ABC 10	JU 110111 1 to 2.)
Change the pre-requisites for FIN	, ,, ,	J.	
A. 2. Effective date: (Example: F	all 2001)		
SPRING 2011			
A. 3. Effective date of suspende	ed programs for currentl	y enrolled students: (if applicable)	
NA			
B. The justification for this action	on:		
QMB 300 has not been a supporting			
	na caliree for two veare na)W	
C. The projected cost (or saving			
C. The projected cost (or saving			
C. The projected cost (or saving Personnel Impact:			
C. The projected cost (or saving Personnel Impact:			
C. The projected cost (or saving Personnel Impact: None Operating Expenses Impact: None	gs) of this proposal is as		
C. The projected cost (or saving Personnel Impact: None Operating Expenses Impact: None Equipment/Physical Facility Nee	gs) of this proposal is as		
C. The projected cost (or saving Personnel Impact: None Operating Expenses Impact: None Equipment/Physical Facility Nee None	gs) of this proposal is as		
C. The projected cost (or saving Personnel Impact: None Operating Expenses Impact: None Equipment/Physical Facility Nee	gs) of this proposal is as		

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

FIN 424 Derivatives Valuation and Accounting. (3) A.

Prerequisites: FIN 301and QMB 300 with a "C" or better, or ACC 302 with "B" or better and departmental approval. General valuation principles for derivatives, numerical methods of derivative valuation, regulations covering executive stock options, accounting of derivatives. Also covered are special purpose vehicles.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) AFIS FIN 424 SPRING 2011 AS JS BTxΕM PC ED HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Laboratory Other Lecture Cip Code (first two digits only) Schedule Type* Grading Mode* Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Prerequisites: FIN 301and QMB 300 with a "C" or better, or ACC 302 with "B" or better and departmental approval. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or

student cumulative GPA is required)

Fauivalent Course(s): (credit not allowed with: or formerly:)

Equivalent Course(s): (credit not allowed with; or formerly:) Course Prefix and No.

Course Prefix and No.
Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I			
(Check one)	Department Name	Communication	
New Course (Parts II, IV)	College	Business & Technology	
Course Revision (Parts II, IV)	*Course Prefix & Number	er	
Hybrid Course ("s," "W")	*Course Title (30 character	<u> </u>	
Course Dropped (Part II)	*Program Title	Broadcasting & Electronic Media	
New Program (Part III)		(Major <u>X</u> , Option <u>;</u> Minor <u> </u>	; or Certificate)
X Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>	One diverse Course 11*	<u>Date</u>
<u>-</u>	4/2/2010	Graduate Council*	N/A
Is this a SACS Substantive Change?		Council on Academic Affairs	
_	9/17/2010	Approved X Disapproved	10/21/10
-	10/21/10	Faculty Senate**	11/1/10
Teacher Education Committee* _I	N/A	Board of Regents**	
*If Applicable /Type NA if not app	diachla)	Council on Postsecondary Edu.***	
*If Applicable (Type NA if not app **Approval needed for new, revise		S	
***Approval/Posting needed for new			
****If "yes", SACS must be notified b	before implementation. F	Please contact EKU's Office of Institut	tional Effectiveness.
Completion of A, B, and C is requ	irad. (Dlagga ba angaifi	a but conside \	
		he number of credit hours for ABC 10	00 from 1 to 2)
•	` .	ding Block VII (SBS). Increase free e	•
		s required in the major and will be list	
course. Eliminate the statement "F			11 0
A. 2. Effective date: (Example: Fa	all 2001)		
Spring 2011 Fall 2011			
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)	
NA			
B. The justification for this action	on:		
To restore free electives to the ma	jor.		
C. The projected cost (or saving	gs) of this proposal is a	s follows:	
Personnel Impact:			
None			
Operating Expenses Impact:			
None			
Equipment/Physical Facility Nee	eds:		
None			
Library Resources:			
None			

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Broadcasting and Electronic Media (B.A.)

CIP Code: 09.0701

CIF Code: 09.0701	
University requirement1	hour
BTO 100.	noui
General education requirements48 45 hour	'S
Standard General Education program excluding Block VII (SBS). Refer to Section Four of the	
Undergraduate Catalog for details on the General Education and University requirements.	
College requirements: Professional Skills Seminar	
BTS 300 (CR) and BTS 400 (CR).	
Free Electives <u>29-31</u> <u>32-34</u> h	ours
Major Requirements40-42 37-39 1	hours
Broadcasting & Electronic Media Core 19 16 hours	
BEM 240, 295 (4), 300, 370 (4) or 395 (4), 343 (1) or 349 (1) or 398 (1),	
491 (1), COM 200.	
Options21-23 hours	
General:22 hours	
BEM 425, 495 (4) and 3 hours selected from	
BEM 375 or 301, COM 325, 330, or 353,	
9 hours selected from BEM 375, 395, 401,	
402, COM 201, 300, 301, 320I, 325, 330,	
353, 405, 415, 420, 425, 430, 445, 471, JOU	
325, JOU or PUB 320, PUB 375, 380.	
Broadcast news:21 hours	
COM 405, BEM 301, 401, 402, and 9 hours	
selected from BEM 375, 425, 495 (4),	
COM 300, 320I, 330, 405, 415, 420, 430,	
JOU or PUB 320, PUB 375.	
Film Techniques & Technology:23 hours	
BEM 350 (3), 351 (3), 353 (3), 370 (4),	
425 (3), 495 (4), 352 (3).	
Supporting Course Requirement 3 hour	<u>'S</u>
COM 200	
Total Curriculum requirements120 ho	ours

Curriculum Change Form (Present only one proposed curriculum change per form)

Part I	p.oto omy the	section(s) applicable.)
(Check one)	Department Name	Communication
New Course (Parts II, IV)	College	Business & Technology
Course Revision (Parts II, IV)	*Course Prefix & Num	ıber
Hybrid Course ("S," "W")	*Course Title (30 charac	cters)
Course Dropped (Part II)	*Program Title	Minor in Broadcast News
New Program (Part III)		(Major, Option; MinorX_; or Certificate)
X Program Revision (Part III)		
Program Suspended (Part III)) *Provide only the infor	rmation relevant to the proposal.
Proposal Approved by:	<u>Date</u>	<u>Date</u>
Departmental Committee	04/02/2010	Graduate Council* N/A
Is this a SACS Substantive Change?	 	Council on Academic Affairs
College Curriculum Committee	9/17/2010	Approved X Disapproved 10/21/10
General Education Committee*	N/A	Faculty Senate**
Teacher Education Committee*	N/A	Board of Regents** Council on Postsecondary Edu.*** N/A
A. 2. Effective date: (Example: Fall 2011	Fall 2001)	and has the wrong number of course credit hours.
A. 3. Effective date of suspende	ed programs for curre	ently enrolled students: (if applicable)
NA		
B. The justification for this acti	ion:	
Minor in Broadcast News is current	ntly incorrect as it appea	ars in the catalog.
C. The projected cost (or savin	gs) of this proposal is	s as follows:
Personnel Impact:		
None		
Operating Expenses Impact:		
None		
Equipment/Physical Facility Ne	eds:	
None		
Library Resources:		
None		

Part III. Recording Data for New, Revised, or Suspended Program

- For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Minor in Broadcast News

(pg. 112, 2010-2011 Undergraduate Catalog)

Requirements22 hours

Courses required for a minor in broadcast news are BEM 240, 295 (4), 301, 401; COM 405 and six hours from BEM 300, 301, 343 (1-3), 395 (4), 398, 402; or COM 415, 430. Courses counted toward the major may not be counted toward the minor in broadcast news. Substitute courses will be selected by the student and the departmental advisor.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	MMAC-AFIS					
New Course (Parts II, IV)	College	Business & Technology					
Course Revision (Parts II, IV)	*Course Prefix & Number	er					
Course Dropped (Part II)	*Course Title (30 character	<u> </u>					
X New Program (Part III)	*Program Title	AGS Concentration in Pre-Business					
Program Revision (Part III)		(Major, Option; Minor; or Co	ertificate)				
Program Suspended (Part III) *Provide only the information relevant to the proposal.							
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	8/19/2010—9/9/2010	Graduate Council*	NA				
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs					
College Curriculum Committee	9/17/2010	Approved X Disapproved	10/21/10				
General Education Committee*	NA	Faculty Senate**	11/1/10				
Teacher Education Committee*	NA	Board of Regents**	1/26/11				
		Council on Postsecondary Edu.***	N/A				
*If Applicable (Type NA if not ap *Approval needed for new, revise		ne					
***Approval/Posting needed for nev							
		Please contact EKU's Office of Instituti	onal Effectiveness.				
Operated the set A. B. and I O to see	uland (Diana bana di	. 1.4					
Completion of A, B, and C is requ		c, but concise.) the number of credit hours for ABC 10	0 from 1 to 2 \				
· ·	` .		0 110111 1 (0 2.)				
		e of General Studies degree program.					
A. 2. Effective date: (Example: F	Fall 2001)						
Fall 2011							
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)					
NA							
B. The justification for this action:							
To maximize the Associate Gener	al Studies Degree opport	unities for students to pursue a Pre-Bเ	usiness major while				
		sociate Degree General Studies with a	a Pre-Business				
major concentration will help stude	ents make a seamless tra	nsition to a BBA degree.					
C. The projected cost (or savin	gs) of this proposal is a	s follows:					
Personnel Impact:							
none							
Operating Expenses Impact:							
none							
Equipment/Physical Facility Ne	eds:						
none							
Library Resources: Resources are currently available so no new resources will be required.							
None							
None							

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and *underlines* for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and <u>underlines</u> for additions.)

Associate Degrees GENERAL STUDIES (A.G.S.)

CIP Code: 24.0102 (Page 64-65 in 2010-2011 EKU Undergraduate Catalog)

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree. As of Spring 2011, students who are admitted as "Special Admittance/Conditional Admittance" (see page 10 of the *Catalog*), will be initially admitted into the Associate of General Studies degree program.

OPPORTUNITIES

The Associate of General Studies degree has become more attractive with the growth of business and industry in the area and with the increase of minimum educational requirements for employment or promotion. In addition to those students wishing to enhance their employability, other students will find the program offers numerous opportunities to seek a degree for their own personal satisfaction. The degree allows students to gain confidence in their abilities by earning a degree at the associate level prior to enrolling in a baccalaureate program. The associate degree provides opportunities for students who wish to consolidate previously earned credits to complete their first degree. Serving students from a varied background of college readiness, this degree provides students a defined path to success in earning one or more degrees. Upon successful completion of EKU's Associate of General Studies degree, the student will have met all General Education requirements, which will apply toward a four-year program at EKU or any other regional Kentucky institution.

PROGRAM REQUIREMENTS

The program requirements for the Associate of General Studies are:

- 1. Complete a minimum of 60 semester credit hours of prescribed and elective college credit.
- 2. Earn a minimum grade point average (GPA) of 2.0 on all college-level work taken at EKU. In addition, transfer students must earn a inimum GPA of 2.0 on the combined transfer work and EKU work.
- 3. Complete at least 24 semester hours at EKU.
- 4. Complete an orientation course if the student begins as a freshman or transfers to EKU with fewer than 24 credit hours
- 5. Complete 48 semester hours of general education requirements as shown below:
- Block 1. Communication (9 hours)
- Block 2. Mathematics (3 hours)
- Block 3. Arts and Humanities (6 hours)
- Block 4. Natural Sciences (6 hours)
- Block 5. Social and Behavioral Sciences (9 hours)
- Block 6. Wellness (3 hours)
- Block 7. Breadth of Knowledge (6 hours)
- Block 8. Depth of Knowledge (6 hours)
- 6. Complete an approved 12-hour emphasis with an overall 2.0 GPA within an individual college outside of the General Education Requirement.

The Associate of General Studies is intended to be a first degree and is not appropriate for a secondary degree.

Major Requirements12 hours

Courses must be within an individual College and exclusive of general education requirements. The optional departmental concentration (see below) may be substituted for this area.

General Education Requirements48 hours

Standard General Education program. Refer to Section Four of this Catalog for details on the General Education and University requirements.

Optional Departmental Concentration.....minimum 12 hours

All courses are within one academic department and specified and approved through the University Council on Academic Affairs. Students with a declared departmental concentration will be advised by faculty of that department and will be officially affiliated with that department. The Concentration will be reflected on the student's transcript.

University Requirement

GSO 100 (or GSD 101). May be waived for students with 24 or more transfer hours.

Minimum A.G.S. Curriculum Requirements.....60 hours

(Course and credit-hour requirements will vary based upon concentration selected and student's specific orientation course needs.)

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

Course Requirements......12 hours

ACC 201, ACC 202, GBU 204, and CIS 212 or QMB 200.

A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	MMAC				
New Course (Parts II, IV)	College	Business & Technology				
Course Revision (Parts II, IV)	*Course Prefix & Number	er				
Course Dropped (Part II)	*Course Title (30 characte	rs)				
X New Program (Part III)	*Program Title	AGS Concentration in Office System	s & Technologies			
Program Revision (Part III)		(Major, Option; Minor; or C	ertificate)			
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.				
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	8/19/2010—9/3/2010	Graduate Council*	NA			
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs				
College Curriculum Committee	9/17/2010	Approved Disapproved	10/21/10			
General Education Committee*	NA	Faculty Senate**	11/1/10			
Teacher Education Committee*	NA	Board of Regents**	1/26/11			
		Council on Postsecondary Edu.***	N/A			
*If Applicable (Type NA if not app **Approval needed for new, revise		ne				
***Approval/Posting needed for nev						
		Please contact EKU's Office of Institut	ional Effectiveness.			
Completion of A, B, and C is requ	iiradı (Dlassa ba spasifi	a but concide \				
	, .	the number of credit hours for ABC 10	00 from 1 to 2)			
	` '	s for the Associate of General Studies	,			
A. 2. Effective date: (Example: F	•	o for the Adoculate of Conoral Station	a dograd program.			
Fall 2011	all 2001)					
	- d	de conclled students. (if continoble)				
-	ed programs for current	ly enrolled students: (if applicable)				
NA						
B. The justification for this action	on:					
		unities for students to pursue an Offic	e Systems and			
Technologies major while complet	ing the Associate Degree	e General Studies.				
C. The projected cost (or saving	gs) of this proposal is a	s follows:				
Personnel Impact:						
none						
Operating Expenses Impact:						
none						
Equipment/Physical Facility Nee	eds:					
none						
	are currently available s	o no new resources will be require	d.			
	2 20 20					
None						

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and <u>underlines</u> for additions.)

Associate Degrees GENERAL STUDIES (A.G.S.)

CIP Code: 24.0102 (Page 64-65 in 2010-2011 EKU Undergraduate Catalog)

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree. As of Spring 2011, students who are admitted as "Special Admittance/Conditional Admittance" (see page 10 of the *Catalog*), will be initially admitted into the Associate of General Studies degree program.

OPPORTUNITIES

The Associate of General Studies degree has become more attractive with the growth of business and industry in the area and with the increase of minimum educational requirements for employment or promotion. In addition to those students wishing to enhance their employability, other students will find the program offers numerous opportunities to seek a degree for their own personal satisfaction. The degree allows students to gain confidence in their abilities by earning a degree at the associate level prior to enrolling in a baccalaureate program. The associate degree provides opportunities for students who wish to consolidate previously earned credits to complete their first degree. Serving students from a varied background of college readiness, this degree provides students a defined path to success in earning one or more degrees. Upon successful completion of EKU's Associate of General Studies degree, the student will have met all General Education requirements, which will apply toward a four-year program at EKU or any other regional Kentucky institution.

PROGRAM REQUIREMENTS

The program requirements for the Associate of General Studies are:

- 1. Complete a minimum of 60 semester credit hours of prescribed and elective college credit.
- 2. Earn a minimum grade point average (GPA) of 2.0 on all college-level work taken at EKU. In addition, transfer students must earn a inimum GPA of 2.0 on the combined transfer work and EKU work.
- 3. Complete at least 24 semester hours at EKU.
- 4. Complete an orientation course if the student begins as a freshman or transfers to EKU with fewer than 24 credit hours
- 5. Complete 48 semester hours of general education requirements as shown below:
- Block 1. Communication (9 hours)
- Block 2. Mathematics (3 hours)
- Block 3. Arts and Humanities (6 hours)
- Block 4. Natural Sciences (6 hours)
- Block 5. Social and Behavioral Sciences (9 hours)
- Block 6, Wellness (3 hours)
- Block 7. Breadth of Knowledge (6 hours)
- Block 8. Depth of Knowledge (6 hours)
- 6. Complete an approved 12-hour emphasis with an overall 2.0 GPA within an individual college outside of the General Education Requirement.

The Associate of General Studies is intended to be a first degree and is not appropriate for a secondary degree.

Major Requirements12 hours

Courses must be within an individual College and exclusive of general education requirements. The optional departmental concentration (see below) may be substituted for this area.

General Education Requirements48 hours

Standard General Education program. Refer to Section Four of this Catalog for details on the General Education and University requirements.

Optional Departmental Concentration.....minimum 12 hours

All courses are within one academic department and specified and approved through the University Council on Academic Affairs. Students with a declared departmental concentration will be advised by faculty of that department and will be officially affiliated with that department. The Concentration will be reflected on the student's transcript.

University Requirement

GSO 100 (or GSD 101). May be waived for students with 24 or more transfer hours.

Minimum A.G.S. Curriculum Requirements......60 hours

(Course and credit-hour requirements will vary based upon concentration selected and student's specific orientation course needs.)

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

Course Requirements......12 hours

CCT 101, CCT 200, CCT 201, CCT 302

A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form)

(C	complete only the se	ection(s) applicable.)	
Part I	_		
(Check one)	Department Name	Management, Marketing and Admini Communication	strative
New Course (Parts II, IV)	College	Business & Technology	
Course Revision (Parts II, IV)	*Course Prefix & Number	er	
Hybrid Course ("S," "W")	*Course Title (30 characte	rs)	
Course Dropped (Part II)	*Program Title	Minor in Managerial Communication	
New Program (Part III)		(Major, Option; Minor X; or	r Certificate)
x Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	9/3/2010	Graduate Council*	/A
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	9/17/2010	Approved Disapproved E	ditorial
-	N/A	Faculty Senate**	
Teacher Education Committee*	N/A	Board of Regents**	
*If Applicable (Type NA if not app		Council on Postsecondary Edu.***	
Approval needed for new, revise *Approval/Posting needed for nev	d, or suspended program v degree program or certi		al Effectiveness.
Completion of A, B, and C is requ		·	
A. 1. Specific action requested:	(Example: To increase t	he number of credit hours for ABC 100 fr	om 1 to 2.)
Correct catalog by changing CCT	450 to 550 in the progran	requirements.	
A. 2. Effective date: (Example: F	all 2001)		
Fall 2011			
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)	
N/A		,	
B. The justification for this action			
simultaneously (CCT 750, Integrat		corresponding graduate course could be ation).	offered
C. The projected cost (or saving	gs) of this proposal is a	s follows:	
Personnel Impact:			
None			
Operating Expenses Impact:			
None			
Equipment/Physical Facility Nee	eds:		

Library Resources:

None

Part III. Recording Data for New, Revised, or Suspended Program

- For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

Minor in Managerial Communication (for business majors only)

The managerial communication minor is offered for business (BBA) majors who want to increase their communication effectiveness in their major field of study. The minor is designed to provide training in interpersonal communication, oral and written presentations, research and reporting, and production of other business publications/communications. These skills are transferable to any profession and are crucial in tasks such as communicating organizational change, establishing and implementing goals, communicating internally, relating to employees, dealing with the public, and addressing the media. The managerial communication minor consists of the following courses (18 hours) with 50 percent (nine hours) taken in residence at EKU:

Required Courses.CCT 201 or 300W (whichever has not been completed as part of the business core); CCT 200, 250,302, 450, 550 and PUB 375. Courses taken toward a major may not be counted toward the minor in managerial communication. Substitute courses must be approved by the department chair.



EASTERN KENTUCKY UNIVERSITY

Serving Kentuckians Since 1906

College of Arts and Sciences Office of the Assistant Dean Academic and Student Affairs 105 Roark Building 521 Lancaster Avenue Richmond, Kentucky 40475-3102 (859) 622-8140 Fax (859) 622-1451 Deborah.Core@eku.edu

TO: Council on Academic Affairs

From: Dr. Deborah Core, Interim Assistant Dean

College of Arts and Sciences

ohn Crafe

Dr. John Wade, Dean

College of Arts and Sciences

DATE: October 7, 2010

SUBJECT: Agenda items for 10-21-2010 Council on Academic Affairs Meeting

The College of Arts and Sciences submits the following agenda items for consideration at the October 21, 2010 meeting of the Council on Academic Affairs.

Agenda

Department of Biological Sciences

New Course

BIO 101 (Essentials of Biology) - Add a new Online course to fulfill General Education Block IV (a)

Department of English and Theatre

New Program

AGS Concentration in English- Establish a Concentration in English for the Associate of General Studies degree program.

Department of Foreign Languages & Humanities

New Course

SPA 321S (Spanish for Social Services) - Add an "S" designated service learning course to the Spanish curriculum.

Department of Geography & Geology

New Program

AGS Concentration Geography

AGS Concentration Geology

AGS Concentration Geographic Information Systems

Department of Mathematics & Statistics

Program Revision

Minor in Mathematics/Teaching - Change minimum grade requirements for the Math Teaching minor to be in accord with those of the major

Department of Philosophy and Religion

New Course

PHI 383W (Health Biomedical Ethics) - Create a Writing Intensive equivalent to PHI 383. PHI 381(Animal Studies) – Create a new course focusing on animals ethics.

Course Revision

PHI 383 (Health and Biomedical Ethics) - Specify that credit will not be awarded for both PHI 383 and PHI 383W.

Program Revision

Minor in Religion- Require all students with a minor in Religion to take 1) REL 301 2) at least 3 hours of "Abrahamic" religions (at least one of the following: REL 305; 306, 315, or 335 and 3) at least 3 hours of "non-Abrahamic" religions (at least one of the following: REL 340, 345, 350, or 355).

Department of Physics and Astronomy

Course Revision

PHY 101 (Concepts of the Physical World)-Edit course description

Department of Psychology

Program Revision

Animal Studies (B.S.) - Substitute PHI 381 Animal Ethics for PHI 390 Special Topics in Philosophy: Animal Ethics in the curriculum for the B.S. in Animal Studies program. The

content of PHI 381 is the same as the content of PHI 390 (when the topic of 390 is Animal Ethics).

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Che	eck one)	Department Name	Biological Sciences		
х	New Course (Parts II, IV)	College	Arts & Sciences		
	Course Revision (Parts II, IV)	*Course Prefix & Number	er BIO 101		
	Hybrid Course ("S," "W")	*Course Title (30 characte	rs) Essentials of Biology		
	Course Dropped (Part II)	*Program Title			
	New Program (Part III)		(Major , Option ; Minor ; or Certificate	e)	
	Program Revision (Part III)				
	Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.		
Prop	osal Approved by:	<u>Date</u>		<u>Date</u>	
Depa	artmental Committee	9/15/10	Graduate Council*	NA	
	Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs		
Colle	ege Curriculum Committee	9/20/10	Approved X Disapproved	10/21/10 pending	
Gene	eral Education Committee*	10/7/10	Faculty Senate**	NA	
Tead	cher Education Committee*	NA	Board of Regents**	NA	
			Council on Postsecondary Edu.***	NA	
	Applicable (Type NA if not ap				
	pproval needed for new, revise				
	***Approval/Posting needed for new degree program or certificate program				
**** f	****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.				

Completion of A, B, and C is required: (Please be specific, but concise.)

A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to 2.)

To add a new Online course to fulfill General Education Block IV (a)

A.2. Effective date: (Example: Fall 2001)

Fall 2011

A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

NA

B. The justification for this action:

EKU has several on-line degree programs that require a natural science with lab (Block IV(a)), and there are currently no such courses at EKU, so these students are taking these classes at other universities. Our current Block IV(a) courses have laboratory components that are not compatible with online instruction. However, BIO 101 labs are designed to maintain scientific rigor and be completed by students independently at home. These online labs are impractical for in-class offering and cannot be incorporated into our current Block IV(a) courses

C. The projected cost (or savings) of this proposal is as follows:

As per the online model for EKU, the course will be taught by a full-time faculty member paid to teach this course as an overload. If no faculty member is willing to take on this course, a qualified, part-time instructor will be hired. Up to 100 students will be accepted by EKU's online partner, Compass Knowledge, with the lead instructor teaching the first 25 students, and coordinating the activities of facilitators that will each take on groups of 25 students. Compensation for the faculty member and facilitators will be through the EKU-vendor agreement. It is anticipated that graduate students in our MS degree program in Biology will be included as facilitators, and that some of those students will be Graduate Assistants (GAs) paid as an overload for their work but limited to one subset of 25 student per semester. Non-GA part-time faculty and graduate students will be assigned up to 3 subsets of 25 students each. The lead faculty member will not coordinate more than 100 students (his/her own group of 25, plus the 25 working with each of the 3 facilitators.

Operating Expenses Impact:

Part-time faculty and facilitators will need to be provided with adequate computers, computer support, and support for online course software (e.g., Blackboard), including training and assistance with use of the software and maintenance of course and student databases. Students will be required to purchase a lab kit from a private vendor in addition to paying the online tuition, but no course fee will be charged by the university for the online lab.

Equipment/Physical Facility Needs:

Currently, full- and part-time faculty are provided with adequate laptop computers. If GAs or other graduate students are employed as on-line facilitators, the university must supply them each with a laptop computer as they would to any other part-time instructor.

Library Resources:

Student assignments will require access to online library resources.

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

BIO 101. Essentials of Biology. (3) I, II. ONLINE ONLY.Biological principles and applications as relates to life on earth from the molecular to ecosphere scale; current topics in genetics, evolution, ecology, plant and animal diversity, and human biology will be discussed. May not be used to satisfy area, major, or minor requirements. Credit will not be awarded to students with credit in BIO 100,102, 121, or NAT 101. 2 Lec/2 Lab. Gen. Ed. IVA. [NS].

PartIII. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Effective Term College/Division: Course prefix Course Number Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) BIOS BIO 101 Fall 2011 AS X JS BT ΕM ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. 3 Lecture 2 Laboratory 2 Other Cip Code (first two digits only) 26 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) 3.5 Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites**\$ Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):**(credit not allowed with; or formerly:) Course Prefix and No. BIO 100 BIO 102 Course Prefix and No. **BIO 121** Course Prefix and No. **NAT 101**

Proposed General Education Block: Please mark (X)in the appropriate Block or Blocks (e.g. - IVB(3) X).

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Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3) x	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.(*Use Validation Tables.)

Eastern Kentucky University

Syllabus and Course Objectives

Course Title: Essentials of Biology: BIO 101

Semester: Spring 2011
Section:
Course Number:
3 Credit Hours

Contact Information

Chair of the Department of Biological Sciences

Dr. Bob Frederick Office: Moore 235 Phone: (859) 622 – 1531 bob.frederick@eku.edu

Course Coordinator

Dr. Stephen Sumithran Office: Cammack 223 Phone: (859) 622 - 4990 stephen.sumithran@eku.edu

Catalog Description (http://www.undergradstudies.eku.edu/catalog/_____/)
Biological principles and applications as relates to life on earth from the molecular to ecosphere scale; current topics in genetics, evolution, ecology, plant and animal diversity, and human biology will be discussed. May not be used to satisfy area, major, or minor requirements. Credit will not be awarded for both BIO 100 and BIO 102. 2 Lec/2 Lab. Gen. Ed. IVA. [NS].

Course Description

This is a 100% online course, where all lectures, labs and exams will be conducted on Blackboard. Hence it is essential that you have a good computer with a reliable internet connection. The course is divided into seven modules, each of these modules will be opened for a two week period. Each module was developed by a faculty member of the Department of Biological Sciences at Eastern Kentucky University with expertise in that area. Students are expected to complete all work (listening to lectures, performing lab exercises, reading the text and attempting quizzes and exams) during that two week period.

Required Instructional Materials

Lecture text

Sylvia S. Mader. *Essentials of Biology* Second Edition. McGraw Hill, New York, NY, 2010. ISBN-978-0-07-340342-7

Lab manual and Lab Kit

LabPaq: A Laboratory Manual of Small-Scale Experiments for the Independent Study of General Biology, Second Edition. Hands-On Lab, Inc., Englewood, CO, 2007

Blackboard

<u>For support with blackboard go to:</u> http://www.it.eku.edu/helpdesk/blackboard/ <u>To log on go to:</u> http://learn.eku.edu/webapps/portal/frameset.jsp

Required Computer Resources:

Since this is 100% online course, students are expected to have a reliable internet connection, a computer with a fast processor. All students are expected to use Microsoft Office 2007 or later to access and complete all assignments. Proficiency in Microsoft Excel is desired. Mozilla Firefox is the recommended browser to access Blackboard. Please also ensure that your computer can receive cookies, and has the latest Java platform installed. The course instructor will not reset exams or give make-up exams due to internet failures.

GENERAL EDUCATION GOALS FOR NATURAL SCIENCE COURSES

Students will be able to:

- 1. Use appropriate methods of critical thinking and quantitative reasoning to examine issues and to identify solutions. (GE Goal two)
- 2. Analyze the fundamental natural processes of the world and the interactions of humans and their environment. (GE Goal five)
- 3. Distinguish the methods that underlie the search for knowledge in the arts, humanities, natural sciences, history, and social and behavioral sciences. (GE Goal seven)
- 4. Integrate knowledge that will deepen their understanding of, and will inform their own choices about, issues of personal and public importance. (GE Goal eight)

Course Specific Student Learning Outcomes

Upon completing this course, students will be able to:

- 1. Demonstrate an understanding of the value of biological research in daily life.
- 2. Apply the scientific method in the collection of data and making valid conclusions on the functioning of biological systems.
- 3. Demonstrate their ability to use the scientific method to effectively evaluate biological information reported in popular media.
- 4. Exhibit an understanding of the scope and limitations of scientific observations in the realm of cell & molecular biology, genetics, evolution, ecology, the diversity of life, and the human body.
- 5. Integrate principles and methods in biological sciences to understand aspects of the dynamics, structure and function of life.

Course Requirements and Evaluation Methods

Students will complete 7 study modules each consisting of 2 quizzes (10 pts each), 2 laboratory exercises (25 pts each), participation in online discussion board (10 pts), and one exam (50 pts) for a total of 130 points per module. In addition there will be an assessment exam at the end of the semester, in the concluding module. This exam is worth 25 points. Hence there are a total of 935 points for this course.

Grading & Participation

Online quizzes, activities, labs & exams will be due on or before the times designated in the lecture/lab schedule. There will be **NO OPPORTUNITIES FOR MAKE-UP** assignments or exams. Participation in one discussion thread per module on the discussion board is mandatory. Failure to do so will result in no participation credit for that Module,

Use the table below to monitor progress throughout the semester and determine your final grade.

Module	Assignments	Points possible	Points earned
1: Introduction & Scientific Method	Quiz 1	10	
Scientific Method	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
2: The Cell	Quiz 1	10	
	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
3: Genetics	Quiz 1	10	
	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
4: Evolution	Quiz 1	10	
	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
5: Diversity of Life	Quiz 1	10	
	Quiz 2	10	
	Exam	50	

	Lab 1	25	
	Lab 2	25	
	Participation	10	
6: Plant Structure & Function	Quiz 1	10	
Tunction	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
7: Animal Structure &	Quiz 1	10	
Function	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
8: Ecology	Quiz 1	10	
	Quiz 2	10	
	Exam	50	
	Lab 1	25	
	Lab 2	25	
	Participation	10	
General Education Assessment	Exam	25	
TOTAL			

Grade	Percent
Α	90-100
В	80-90
С	70-80
D	60-70
F	50-60

Last day to drop this course _____ is the last day that students can withdraw from a full-semester class for the semester.

Learning resources

- 1. The EKU Weaver Tutorial Center provides free tutoring in a number of disciplines. Find out more at: http://www.firstyear.eku.edu/tutoring/
- 2. EKU provides three computer laboratories for student use. The Student Services Building computer lab and Student Technology Lab in the Crabbe Library are open extended hours throughout the year. All labs are staffed with trained personnel. Find out more at http://www.it.eku.edu/computerlabs/.

Disabilities Statement

If you are registered with the Office of Services for Individuals with Disabilities, please make an appointment with the course instructor to discuss any academic accommodations you need. If you need academic accommodations and are not registered with the Office of Services for Individuals with Disabilities, please contact the Office directly either in person on the first floor of the Student Services Building, by email at disserv@eku.edu, or by telephone at (859) 622-2933 V/TTY. Upon individual request, this syllabus can be made available in alternative forms.

Academic Integrity Statement

Students are advised that EKU's Academic Integrity policy will be strictly enforced in this course. The Academic Integrity policy is available on the <u>Academic Affairs website</u>. Questions regarding this policy may be directed to the Office of Academic Integrity.

Expectations and Responsibilities of Students

E-mail

Since this course is a 100% online course, please use the e-mail address registered on the Blackboard site for all communications. The course instructor will not respond to e-mails sent from accounts other than the one registered on Blackboard.

Please be certain to read all administrative and other e-mail promptly for important messages. Because the system maintains a log of when an e-mail message is accessed, the well worn excuse (and its many variants) of, "The dog ate my homework" cannot be used here!

Regarding class participation:

Every student is expected to participate regularly in the class discussions. Topic-specific class discussion questions will be posted for each module. Your participation will be noted and graded. Each student is expected to post at least two responses to each discussion. Participation in at least one discussion thread per module is a requirement. Try to respond early in the cycle so that you can make meaningful comments. You can respond either to the original question or to someone else's response. The goal is to simulate a class room discussion and independent thinking, so let's see what we can do!

If you have questions about the course material, please send an e-mail on the Blackboard Discussion Board section. There is a discussion thread for this purpose called "Questions for Instructor". Other people may have the same question, so consider it a cc to everyone else in the class. I will try and respond quickly to these questions.

Courtesy and citizenship:

You are expected to follow rules of common courtesy and professionalism in all your e-mail messages and contributions to the course. If you respond to another student's response, please be judicious in your tone and language so as to not offend anyone.

The matter of communication via e-mail can be problematic if one or more members of a class view another student's "tone" as being snide, disrespectful, or uncooperative even though this was not the intent. Please remember that we cannot see one another's faces or hear each other's voices to "read" various expressions.

"Flaming" e-mails will not be tolerated in this course any more than ugly outbursts in the middle of class. If you are upset by something in the course, take a few (or many) deep breaths before you send an e-mail. It is very easy to say ugly things in a quick e-mail – particularly if you are trying to finish homework at 2:00 am.

3IO 101 ·	Schedul	е				
Module	Class	Topic	Reading	Laboratory	Assignments	Due Date
	1	Course Introcution	Ch 1	Scientific Method	<u></u>	MM/DD
	2	Scientific Method	Ch 1		quiz 1, lab worksheet, ice breaker discussion	MM/DD
1	3	Molecules of Life I	Ch 2	Extraction of DNA		MM/DD
1	4	Molecules of Life II	Ch 3		quiz 2, lab worksheet	MM/DD
1	5	Cell Structure	Ch 4	Cell Membrane Transport		MM/DD
1	6	Dynamic Cell	Ch 5		quiz 3, lab worksheet, module 1 test, discussion	MM/DD
2	7	The Cellular Basis of Reproduction	Ch 8, 9	Phenotype & Genotype		MM/DD
2	8	Patterns of Inheritance	Ch 10, 13		quiz4, lab worksheet	MM/DD
2	9	DNA Structure & Function	Chp 11	DNA & Protein Synthesis		MM/DD
2	10	Biotechnology & Cancer	Ch 12		quiz 5, lab worksheet, module 2 test, discussion	MM/DD
3	11	Evolutionary Theory and Darwin	Ch 14	Evolution Lab 1		MM/DD
3	12	Evidence for Evolution	Ch 14		quiz 6, lab worksheet	MM/DD
3	13	Evolution on a Small Scale - Microevolution	Ch 15	Evolution Lab 2		MM/DD
3	14	Evolution on a Large Scale - Macroevolution	Ch 16		quiz 7, lab worksheet, module 3 test, discussion	MM/DD
4	15	First Forms of Life I	Ch 17	Microbes Everywhere		MM/DD
4	16	First Forms of Life II	Ch 17	3.54	quiz 8, lab worksheet	MM/DD
4	17	Land Environment: Plants and Fungi	Ch 18	Fungi and Seeds		MM/DD
4	18	Both Water and Land: Animals	Ch19		quiz 9, lab worksheet, module 4 test, discussion	MM/DD
5	19	Plant Anatomy & Growth I	Ch 20	Plant Structures		MM/DD
5	20	Plant Anatomy & Growth II	Ch 20		quiz 10, lab worksheet	MM/DD
5	21	Plant Responses & Reproduction II	Ch 21	Plant Reproduction		MM/DD
5	22	Plant Responses & Reproduction II	Ch 21		quiz 11, lab worksheet, module 5 test, discussion	MM/DD
6	23	Being Organized and Steady	Ch 22	Homeostasis		MM/DD
6	24	The Transport Systems	Ch 23		quiz 12, lab worksheet	MM/DD
6	25	The Maintenance Systems	Ch 24	Respiration		MM/DD
6	26	The Control Systems	Ch 27		quiz 13, lab worksheet, module 6 test, discussion	MM/DD
7	27	Ecology of Populations	Ch 30	Microbiome		MM/DD
7	28	Communities and Ecosystems	Ch 31		quiz 14, lab worksheet	MM/DD
7	29	Human Impact on the Biosphere I	Ch 32	Macrobiome		MM/DD
7	30	Human Impact on the Biosphere II	Ch 32		quiz 15, lab worksheet, module 7 test, discussion	MM/DD

General Education Course Approval Form Revised: Spring 2008

Department: Biological Sciences

Course Prefix and Number: BIO 101

Course Title: Essentials of Biology

Is this course is designed for the core, university general education, or both? University General Education only

Identify the general education blocks addressed in this course: Gen. Ed. IVA. [NS].

Course Abstract

Describe the course content.

BIO 101 (Essentials of Biology) is a new online course covering_Biological principles and applications as relates to life on earth from the molecular to ecosphere scale; current topics in genetics, evolution, ecology, plant and animal diversity, and human biology will be discussed.

2. Describe the instructional methods (lecture, discussion, small groups, laboratory, or simulation), faculty qualifications, and course coordination.

BIO 101 will be taught entirely online through Blackboard. The instructional methods will include:

- 1. Lecture (PowerPoint with narration)
- 2. Labs (students will purchase the "LabPaq" manual and kit from Hands-On Lab; labs will be performed at home)
- 3. Simulation software (from Simbiotic Software)
- 4. Discussion

BIO 101 consists of seven modules (lectures, labs or simulations, quizzes and tests for each) which have been developed by members of the Department of Biological Sciences.

The course will be taught by faculty and graduate students from the Department of Biological Sciences. A faculty member will act as course coordinator. While this course will be taught by different faculty and graduate students each semester, Dr. Stephen Sumithran will act as course coordinator the first time it is offered.

3. Describe any new resources needed to implement or to assess the course

No new resources will be needed for this course.

- 4. Describe the assessment process.
 - (a) What type of assessment instruments will be used to evaluate student learning?

#	General Education Criteria	Student Learning Outcome	Assessment
1	Demonstrate an understanding of the methods used to carry out scientific inquiry	Apply the scientific method in the pursuit of knowledge in biological systems	Multiple choice questions (4)
2	Explain the major concepts of the natural sciences	Demonstrate an understanding of the value of biological research in daily life	Multiple choice questions (4)
3	Apply scientific principles to make reasonable and valid conclusions	Demonstrate an ability to use the scientific method to effectively evaluate biological information reported in popular media	Lab worksheet or report
4	Apply scientific knowledge to address issues of personal and public importance	Exhibit an understanding of the scope and limitations of scientific observations in the realm of cell and molecular biology, genetics, evolution, ecology, the diversity of life, and the human body	Essay question (1)
5	Integration across course	Integrate principles and methods in biological sciences to understand aspects of the dynamics, structure and function of life	Essay question (1)

(b) When will data be collected?

Multiple choice questions and essays will be given as a stand-alone assessment at the end of the course. The lab worksheet/report will be assessed at the end of the 12th week.

(c) For how many students will assessments be scored?

All students enrolled in the course will be assessed.

(d) Who will score the assessment instruments?

The faculty member in charge of each section will grade the multiple choices questions, lab report and essay questions. A random sample of 10% of essays from each section will be re-scored by a different faculty member to check for reliability and scoring.

(e) Who is the faculty person responsible for assessment data for this course?

Dr. Robert Frederick

5. Provide at least one example of an assessment item (e.g., question on exam; portion of an assignment) that could be used to assess student learning on each of the criteria on the GE scoring rubric appropriate for this course.

;	#	General Education Criteria	Student Learning Outcome	Assessment
,	1	Demonstrate an understanding of the methods used to carry out scientific inquiry	Apply the scientific method in the pursuit of knowledge in biological systems	Multiple choice questions (4)

Example:

- 1. Which of the following statements is not correctly matched with the scientific method term?
 - a. Hypothesis Steve suggests that 2-3 cups of coffee can decrease death rates among women.
 - b. Experimental design Bill set up mist nets to catch bats flying over a small stream. Each bat that was caught was weighed and gender determined.
 - c. Observation Marcia watched butterflies feeding in a large field of wild flowers. She noticed that more butterflies approached the yellow and purple flowers than the red flowers.
 - d. Conclusion Rebekah reported that red-foot tortoises preferred red colored fruits and vegetables to those that were green or white colored.
 - e. Data All organisms are composed of cells.

#	General Education Criteria	Student Learning Outcome	Assessment
	Explain the major	Demonstrate an understanding of	Multiple
2	concepts of the natural	the value of biological research	choice
	sciences	in daily life	questions (4)

Example:

Barbara is an avid gardener who spends a lot of time caring for the plants in her garden. To minimize damage from pests to her garden, Barbara uses a pesticide spray. At first the spray is very effective and kills off most of the insects that she sees on her vegetable plants. However, after a few years of using the same pesticide she notices that some insects are surviving and continuing to eat her plants.

- 1. This selection for herbicide resistance in the insects is an example of
 - a. natural selection
 - b. evolution
 - c. an adaptation
 - d. a gene
 - e. a learned response

#	General Education Criteria	Student Learning Outcome	Assessment
3	Apply scientific principles to make reasonable and valid conclusions	Demonstrate an ability to use the scientific method to effectively evaluate biological information reported in popular media	Lab worksheet or report

Example:

Homeostasis Lab - Week 16
Attached at end of document.

#	General Education Criteria	Student Learning Outcome	Assessment
4	Apply scientific knowledge to address issues of personal and public importance	Exhibit an understanding of the scope and limitations of scientific observations in the realm of cell and molecular biology, genetics, evolution, ecology, the diversity of life, and the human body	Essay question (1)

Example:

The data given in the table below gives the effect of age on the annual death rate from cancer.

Age at death	Annual death rate/100,000
(years)	population
0	0
10	0
20	0
30	5
40	15
50	50
60	102
70	305
80	500

- 1. Prepare an appropriate graphical representation of the data.
- 2. Design an experiment to determine the effect of age on the increased rate of death from cancer. Does the frequency of mutations in the chromosome change as a person grows older?
- 3. What hypothesis will you test?
- 4. What type of data would you collect and why?

#	General Education Criteria	Student Learning Outcome	Assessment
5	Integration across course	Integrate principles and methods in biological sciences to understand aspects of the dynamics, structure and function of life	Essay question (1)

Example:

Rabbits with brown fur migrate to an area that is primarily snowy. Explain how all the rabbits eventually come to have white fur. Include the following concepts:

- Mutations
- Transcription, translation, pathways
- Inheritance
- Natural selection

EXAMPLE OF LAB REPORT TO BE USED TO ASSESS SLO #3

Homeostasis

by Hands-On Labs, Inc. Version 09-1.01

Read the entire exercise and organize time, materials, and work space before beginning. Remember to review the safety sections and wear goggles when working with chemicals. *Allow at least 90 minutes to perform this exercise.*

Objectives:

- To observe how the human body responds to changes detected in the external environment to maintain homeostasis,
- To identify the location of some of the body's receptors that detects changes in the external environment.

Materials From: Label or Box/Bag: Qty Item Description:

Student Provides 1 An assistant

1 Wall mirror

1 Paper

1 Hot and cold water

From LabPaq 1 Beaker, 50 mL, plastic

4 Cup, Plastic, 9 oz Short

1 Cylinder, 50 mL - Graduated, Plastic

1 Dissection-kit with 7-tools - including the following:

Bent Probe, Dropping Pipette, Probe, Ruler in

pocket, Scalpel with 2 Blades - Note blades are in

the pocket, Scissors, Tweezers

Dissection tray,

sealable plastic

Dissection tray,

sealable plastic

1 Pencil, marking

1 Thermometer-in-cardboard-tube

Dissection tray,

sealable plastic - Exp.

18 Bag:

Homeostasis 1 Cork

4 Dissection pins

Discussion and Review: Homeostasis is the tendency of a body to maintain internal constancy and independence from its surrounding environment. It is a characteristic of life and a process that occurs in all living things. The ability to respond to stimuli in the environment is vitally important to maintaining life. This ability is an obvious characteristic since many of the structures and behaviors of living organisms are specifically adapted to their environment and to maintaining their species' survival. In addition to responding to external stimuli, living things also respond to internal changes. Organisms must make constant internal adjustments to maintain a proper body temperature and to keep the correct amount of water and minerals in their cells. Such responses require the controlled use of energy within the organism's cells. Changes in the internal environment must be stabilized by the physiological mechanisms of homeostasis. Internal changes arise from two basic sources:

- A. **The External Environment:** An organism's internal environment responds to changes in its external environment, such as temperature, pressure, or chemical assault.
- B. **Metabolic Activities:** All metabolic activities require a constant supply of oxygen, nutrients, salt, and other minerals that cells withdraw from their environment and that must be replaced.

Homeostasis is maintained by the coordinated activities of the nervous, circulatory, and endocrine systems, and especially by organs such as the lungs, skin, eyes, ears, and digestive tract. These are all specific sites where materials and/or stimuli exchange with the external environment.

Exercise 1: Vision

The eyes are a primary organ for warning the body of any assault from the external environment. Our body reacts reflexively to danger perceived by the eyes rather than waiting to make a conscious thought or decision. The eyes themselves react to the amount of light striking them by changing the diameter of the pupil through which light reaches the eyes' sensors. This protects the eyes from too much light and makes them more sensitive in the dark.

PROCEDURE:

- 1. Make several small balls of any kind of crumpled paper, notebook, newspaper, etc.
- 2. Put on your safety goggles and stand facing a wall mirror in a well lit room. If you do not have a wall mirror, stand in front of a glass window at night when it is dark outside; when you turn on bright light in the room, the window will act as a mirror and reflect your image. Stand about three feet from the mirror or window.
- 3. Have an assistant stand behind and a little to one side of you, and throw the paper balls, one at a time, at the image of your face in the mirror. Describe how you feel as your eyes respond. Ask your partner to describe how your eyes responded. Record these observations.
- 4. Still facing the mirror or window, have your partner pinch the skin at the back of your neck. Describe how you feel as your eyes respond. Ask your partner to describe how your eyes responded. Record these observations.
- 5. Stand one foot from the mirror. Observe the diameter of the pupils of your eyes.
- 6. Cover one eye with your hand for one minute, leaving the other eye open. Remove your hand and quickly observe the diameter of the pupils in both eyes. Repeat the same procedure with the other eye. Record these observations.
- 7. Close both eyes for one minute and have your assistant observe the size of the pupils of your eyes when you open them. Have the assistant continue to observe for one minute and describe any changes in the diameter of the pupils of your eyes. Record these observations.
- 8. Have your assistant slice open an onion a few feet in front of you while watching your eyes. Describe how you feel as your eyes respond. Ask your partner to describe how your eyes responded. Record these observations.

Questions:

A. Did any of the responses of your eyes require conscious thought?

- B. Do you think that you could have controlled or prevented any of the reactions?
- C. In seeing the onion cut what is your body anticipating?
- D. What are the four basic reactions that you have observed in the exercise? For each of the four describe how this reaction or reflex is a defensive mechanism for your body and how it maintains homeostasis.

Exercise 2: Touch

There are sense receptors in your skin that warn your body if it is being touched by something in the external environment. The concentration of the skin's receptors varies in different parts of the body. Some areas like fingertips have a very high concentration of receptors and are used to feeling and determining the shapes of objects, but other skin surfaces may have only enough sensors to detect larger objects. When two separate points are simultaneously touched to the skin, the minimum distance apart at which they are sensed as two separate and distinct points is the same distance apart that that the receptors are located in that area of skin.

PROCEDURE:

1. Insert two dissection pins into a cork so that the heads are 0.5 cm apart. Gently touch the heads of the pins to your forearm, to the back of your hand, to your palm, to a fingertip, to your cheek, and to your lip. For each touch note if it feels like two points or one. Set up a data table of touch points by distance between points like the one below to record your observations. Feel free to add other skin location columns such as stomach, thigh, etc.

LabPaq: BK-105 Page 145 Hands-On Labs, Inc.

Pin Point Nerve Receptor Concentration Test
Distance Forearm Hand Back Palm Fingertip Cheek Lip

0.5 cm

1.0 cm

1.5 cm

2.0 cm

.... etc.

- 2. Rearrange the pins so that the heads are 1 cm apart. Repeat the process of touching the same areas and observe for each if it feels like one point or two. Record your observations.
- 3. Repeat the process increasing the distance between the points by 0.5 cm each time until all skin location contacts distinctly feel the two points.

Questions:

- A. Which areas touched recognized the two points as two points from the least distance apart?
- B. Would these areas coincide with areas of skin that you consider generally more sensitive?
- C. What role does the greater sensitivity of these areas play in defending the body against external contact?
- D. How does this defense sustain homeostasis?

Exercise 3: Temperature

Detection of temperature is another critical defense of the body. Homeostasis demands that the human body reflexively avoid objects or environments that are significantly

warmer or cooler than the core body temperature of about 37 degrees C (98.6 degrees F). Receptors in our skin are constantly telling the body that the environment is too hot or too cool, and that the body is therefore gaining or losing thermal energy. Homeostasis continually causes our bodies to try to adjust this imbalance through changes in our behavior and/or in our metabolic rate.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	English & Theatre					
New Course (Parts II, IV)	College	Arts and Sciences	Arts and Sciences				
Course Revision (Parts II, IV)	*Course Prefix & Number	er					
Hybrid Course ("S," "W")	*Course Title (30 character	<u>(s)</u>					
Course Dropped (Part II)	*Program Title	Concentration in English within t General Studies degree program					
X New Program (Part III)		(Major, Option; Minor;					
Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	9/2/2010	Graduate Council*	N/A				
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs					
College Curriculum Committee	<u> </u>	Approved X Disapproved	10/21/10				
General Education Committee*	N/A	Faculty Senate**	11/1/10				
Teacher Education Committee*	N/A	Board of Regents**	1/26/11				
		Council on Postsecondary Edu.***	N/A				
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new	d, or suspended program degree program or certi	ficate program					
****If "yes", SACS must be notified I	before implementation. F	Please contact EKU's Office of Institu	tional Effectiveness.				
Completion of A, B, and C is requ	ired: (Please be specifi	c but concise)					
		the number of credit hours for ABC 1	00 from 1 to 2.)				
Establish a Concentration in English	sh for the Associate of Ge	eneral Studies degree program.	,				
A. 2. Effective date: (Example: F		3 1 3					
Fall 2011	S 200 . /						
	. d	L					
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)					
B. The justification for this action	on:						
which will very likely lead them to p	oursue a baccalaureate d y of the upper level literat	in the AGS program an introduction t legree in the English and Theatre ma ure classes, and so would provide ar e.	jor. English 301				
C. The projected cost (or saving	gs) of this proposal is a	s follows:					
Personnel Impact:							
None							
Operating Expenses Impact:	Operating Expenses Impact:						
None							
Equipment/Physical Facility Needs:							
None							
Library Resources:							

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

GENERAL STUDIES (A.G.S.)

CIP Code 24.0102

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree.

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

English Concentration......12 hours

Course Requirements.....

ENG 301 and 302 plus 6 additional hours of ENG courses. ENG 210, ENG 211, and ENG 212 may count toward the concentration but will not count toward the B.A. English degree major requirements.

Psychology Concentration......12 hours

Course Requirements.....

PSY 200 or 200W, and PSY 250 or 250W, plus six additional hours of PSY courses (excluding PSY 349, 402, and 403).

PSY 280 may count toward the concentration but will not count toward the B.S. Psychology degree major requirements. A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

P	a	rt	I

(Check one)	Department Name	Foreign Languages and Humanities				
x New Course (Parts II, IV)	College	Arts and Sciences				
Course Revision (Parts II, IV)	*Course Prefix & Number	er SPA 321S	SPA 321S			
Hybrid Course ("S," "W")	*Course Title (30 character	Spanish for Social Services				
Course Dropped (Part II)	*Program Title					
New Program (Part III)		(Major, Option; Minor;	or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.				
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	9/7/2010	Graduate Council*				
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs				
College Curriculum Committee	9/20/10	Approved X Disapproved	10/21/10			
General Education Committee*		Faculty Senate**	NA			
Teacher Education Committee*		Board of Regents**	NA			
_		Council on Postsecondary Edu.***	NA			
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new	ed, or suspended progran					
		Please contact EKU's Office of Institu	tional Effectiveness.			
Completion of A, B, and C is required: (Please be specific, but concise.) A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to 2.) To add an "S" designated service learning course to the Spanish curriculum. A. 2. Effective date: (Example: Fall 2001) Fall 2011 A. 3. Effective date of suspended programs for currently enrolled students: (if applicable) B. The justification for this action: This course has been offered in the past as a special topics class. We are now updating the Spanish curriculum to reflect student demand for a Service Learning course.						
C. The projected cost (or saving	gs) of this proposal is a	s follows:				
Personnel Impact: None						
Dr. Poffenberger has taught this Learning Workshops	s course twice as a Spe	cial Topics Course and participate	d in EKU's Service			
Operating Expenses Impact: No	ne					
Equipment/Physical Facility Needs: None						

Library Resources: None		

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

SPA 321S Spanish for the Social Services. (3) (A). Prerequisite: SPA 206 or Departmental Approval. Designed to develop the knowledge and skills required for communication by collaborating with professionals in an approved service learning site.

Materials and activities are geared toward professional interactions and will emphasize cultural knowledge.

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) SPA 321S Fall 2011 AS x JS **FRLH** BT EΜ ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. 3 Other 1 Lecture 2 Laboratory Cip Code (first two digits only) 16 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D -.) SPA 206 or departmental approval Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:)

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Course Prefix and No. Course Prefix and No. Course Prefix and No.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

SPA 321S SPANISH FOR THE SOCIAL SERVICES

Professor: Dra. Abbey Poffenberger

Office: Case Annex 348

Phone: 622-8240

E-mail: abbey.poffenberger@eku.edu

Class meets M-W 12:20-1:10, on-site service learning on Friday

Office Hours: MWF 8-9, 10-10:45, TR 8-9, and by appt.

REQUIRED MATERIALS:

Conversational Spanish for Health Professionals, Rochelle Kelz Harvest of Empire: A History of Latinos in America. Juan Gonzalez.

- -Course packet provided by instructor FOUND IN BLACKBOARD
- **-A good bilingual dictionary**, Spanish-English-Spanish (Collins, Simon & Schuster International, Larousse or Oxford).

COURSE DESCRIPTION: Designed to develop the knowledge and skills required for communication by collaborating with professionals in an approved service learning site. Materials and activities are geared toward professional interactions and will emphasize cultural knowledge. Prereq: SPA 206 or Instructor approval.

STUDENT LEARNING OUTCOMES:

Upon completion of this course, students will be able to:

- -Demonstrate the knowledge and skills required for effective communication in Spanish
- -Demonstrate the ability to collaborate with professionals in chosen service learning site
- -Students will practice the target language in "real-life" situations. Students will analyze the socio-political and ethical issues within organizations with particular attention paid to the effects on the Latino community.
- Demonstrate the ability to utilize vocabulary, readings and activities to interpret and translate on site
- -Negotiate and critically analyze cultural boundaries by synthesizing knowledge that will enhance professional work in the Latino communities.

EVALUATION:

Class time is mainly for oral practice of assigned materials. Students must prepare thoroughly outside of class by reading assignments, looking up unfamiliar words, marking passages that present difficulties (in order for clarification), and becoming familiar with the new vocabulary. Instructor will assess preparation with quizzes. Students are expected to bring a bilingual dictionary to class, along with their textbook, and supplementary materials. The class will be conducted **entirely in Spanish**.

STUDENT PROGRESS:

Students will be given at least a minimum of a mid-term grade in EKUDirect and are always welcome to discuss their progress with the instructor.

COURSE REQUIREMENTS:

LA TELARAÑA AMPLIA Y MUNDIAL (WWW): BLACKBOARD

This course will use Blackboard, please consult the announcement section as part of your daily class preparation.

ATTENDANCE POLICY Attendance is necessary in order to succeed in this course because certain skills cannot be readily acquired by self-study. Also, repeated absences mean the student will miss quizzes, tests, and homework. Furthermore, activities done in class will be given a class participation grade. You will be allowed 2 unexcused absences without penalty to your final grade. No make-ups will permitted for work missed for an unexcused absence. Each absence beyond the 2 day limit will result in a two point deduction (for each day missed) of your final grade. Excused absences are the following: participation in a scheduled event as a member of a university-sponsored athletic/scholastic team (official absence form required); religious holidays; accident or illness (accident report or doctor's note required); or a death in the immediate family. Excuses must be submitted within one (1) week of the time of return to class.

Late arrivals are disruptive so DO NOT ARRIVE LATE. Every three late arrivals will count as one unexcused absence. Also, remember that quizzes cannot be made up and are often given first thing. If you must be absent, it is your responsibility to contact myself or a classmate and find out what was done and what is due next class.

Class participation 10%:

*This component includes classroom participation, homework and (un)announced quizzes, and Blackboard debates and discussions.

Because **class participation is 20% of your final grade**, all students will be expected to participate actively in all class activities, speaking exclusively in Spanish.

The daily assignments are to be prepared BEFORE class. Students are responsible for the materials indicated in the syllabus and/or in class. Pop quizzes will be given based on required reading materials, including information assigned on-line.

<u>Blackboard Discussions and Debates</u> I will periodically post a question and or theme for discussion on Blackboard. Students are expected post his/her own response to the questions and respond to the post of at least three other classmates in Spanish.

Written homework assignments and debates will be graded on content (10), grammar (5), organization (5), vocabulary (5) and spelling (5). Responses submitted after the due date will receive a grade of zero.

Service Learning 35%

"Service-learning combines service objectives with learning objectives with the intent that the activity change both the recipient and the provider of the service. This is accomplished by combining service tasks with structured opportunities that link the task to self-reflection, self-discovery, and the acquisition and comprehension of values, skills, and knowledge content."

(http://www.servicelearning.org/welcome to service-learning/service-

(http://www.servicelearning.org/welcome_to_service-learning/service-learning_is/index.php)

This class has a requirement of a minimum of 30 hours at your chosen service learning site. In order to facilitate this, I have designated Fridays' class time for you to work at your chosen site. We will meet on Mondays and Wednesdays in the classroom and Friday will be reserved for your service learning. I plan to drop in on your sites during this class period. If you are unable to perform your hours during this time due to time conflicts with the site, be sure to comunicate this to me in writing so I can visit your site at another time.

Each student must have a site chosen by Aug. 30. A one-page description (en español) of your intended project as well as the goals you intend to accomplish is also due on Aug. 30.

The goal of this service learning component is to provide you with the opportunity to apply your skills to practical and concrete situations in our community, either on or off campus. Each of you will select a site or project according to your interest (you may work alone or with a partner). All projects/work-sites must be approved by the instructor. A minimum of 30 hours (outside of class) is required to fulfill this component.

Similarly, each student should keep a journal (en español) and write one entry for each hour performed. Entries should reflect a critical analysis of your experiences, relating them to class readings, discussions, etc. whenever possible. We will also have periodic discussions in class throughout the semester about the progress of these projects and each student should be prepared to make a short, informal presentation in early April. Entries should be submitted weekly through Blackboard by 7:00 pm on Sunday.

Journals will be evaluated according to the following:

Presentation of critical position/reflection Comprehension and organization of ideas Vocabulary and spelling, punctuation, etc

Grammar

SKITS/DIALOGS 20%: Students will work in pairs to prepare a dialog/skit based on an assigned theme. There will be three themes, including a conversation in a doctor's office, a conversation in a social service office (Social security, medicare, etc.) and one of your choice. Each student will be graded individually based on context, pronunciation, accuracy, vocabulary and grammar. See schedule for dates.

<u>Interview with local advocate in the Hispanic community 10%</u>: Each student will conduct a 10-15 minute interview with a local advocate in the Hispanic community. Interviews will be conducted in Spanish and an audio recording is required. Due Nov. 5.

Final Project: VIDEO 25%

Each student will produce a 8-10 minute video in Spanish that describes in detail the services provided by your service learning site. This video should show evidence of editing and be of high quality in order to offer it to your SL site as a tool to promote their organization, highlighting the services available to the Latino community. Due Dec. 6

GRADING BREAKDOWN: Your course grade will be determined as follows:

Service Learning	35%	Skits/Dialogs	20%
Participation	10%	Interview with local advocate	10%
		Final Video Project	25%

The following grading criteria will be used to determine the final grades for this course:

A 90-100	B 80-89	C 70-79	D 60-69	E 59 and below

Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

Academic Integrity Statement:

Students are advised that EKU's Academic Integrity policy will strictly be enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity.

Official E-mail:

An official EKU e-mail is established for each registered student, each faculty member, and each staff member. All university communications sent via e-mail will be sent to this EKU e-mail address.

TENTATIVE SCHEDULE: SUBJECT TO CHANGE AT DISCRETION OF INSTRUCTOR

Conversational Spanish for Health Professionals (CS) Harvest of Empire (HE) Blackboard (Bb)

Week 1/ Aug. 23-27

L: Introducción a la clase

M: Leer 2-13, including footnotes (CS)

V: Set up SL site

Week 2/ Aug. 30-Sept. 3

L: Leer: pp. 13-36 including footnotes (CS)

Lic. Marilyn Daniel – Maxwell Street Legal Clinic (IMMIGRATION)

M: Las partes del cuerpo pp. 60-63, 71 (CS) Puerto Ricans: Citizens Yet Foreigners (HE)

V: Service Learning

Week 3/ Sept. 6-10

L: No hay clase - Día del trabajo

M: Health Services

pp. 100 Vocab. Del calendario, 104- 107 (CS)

BB- Mexicans: Pioneers of a Different Type (HE)

V: Service Learning

Week 4/ Sept. 13-17

L: Health Services

Leer: 108-115 (CS)

BB- Cubans: Special Refugees (HE)

M: Health Services

Bb- Dominicans: From the Duarte to the George Washington Bridge (HE)

V: Service Learning

Week 5/ Sept. 20-24

L:Health Services

Texto: 117-126 (CS)

BB- Central Americans: Intervention Comes Home to Roost (HE)

M: Health Services Texto: 127-137 V:Service Learning

Week 6/ Sept. 27-Oct. 1

L: Health Services Leer: 138-146 (CS) BB – Colombians and Panamanians: Overcoming Division and Disdain (HE)

M: Health Services

SKIT 1 – En la oficina del/a doctor/a

V: Service Learning

Week 7/ Oct. 4-8

L: School Personnel

Bb- The Return of Juan Seguín (HE)

M: School Personnel

Viernes: Service Learning

Week 8/ Oct. 11-15 MIDTERM

L: Fall Break – no hay clases

M: School Personnel

Bb- Speak Spanish, You're in America! (HE)

V: Service Learning

Week 9/ Oct. 18-22

L: School Personnel

BB- Immigrants Old and New: Closing Borders of the Mind (HE)

M: School Personnel

V: Service Learning

Week 10/ Oct. 25-29

L: Social Security

Bb- Free Trade: The Final Conquest of Latin America (HE)

M: Employment and Training

V: Service Learning

Week 11/ Nov. 1-5

L: Dept. of Social Services

M: Skit/Dialog 2 – En una oficina de servicios sociales

Entregar las entrevistas

V: Service Learning

Week 12/ Nov. 8-12

L: Law Enforcement

BB - Puerto Rico, USA (HE)

M: Law Enforcement

V: Service Learning

Week 13/ Nov. 15-19

L: Law Enforcement

M: Legal

V: Service Learning

Week 14/ Nov. 22-26

M: Legal

L: No hay clase V: No hay clase

Week 15/ Nov. 29- Dec. 3

L: SKIT 3 M: TBA

V: Service Learning

Week 16/ Dec. 6-10

Presentaciones de los videos

Final Exams - Dec. 13-17

Contrato del curso

Trabajar en la comunidad es un compromiso importante. Las organizaciones dependen de ti. Los clientes dependen de ti. No cumplir con tu deber afectará seriamente a tu nota para la clase.

1. Trabajo en la comunidad.

- a. **Dos horas.** Cada estudiante trabajará 30 horas con una organización colaboradora en la comunidad.
- b. **Horario.** Es la responsabilidad del estudiante ponerse de acuerdo con la gente de la organización donde trabaja sobre el día/los días y la hora/las horas que van a trabajar cada semana. También, puede cambiarse el día y la hora de trabajo durante el semestre. Hay que informarse siempre del día y la hora del trabajo para la próxima vez.
- c. **Transporte.** Es la responsabilidad del estudiante llegar al lugar de trabajo ya sea por medios privados o públicos. El tiempo para llegar al lugar del trabajo no cuenta para las horas de servicio.
- d. **Puntualidad.** Es necesario llegar a la hora. Si uno llega tarde o si no llega, perderá puntos por no cumplir.
- e. **Ausencias.** Si faltas a tu trabajo por alguna razón tienes que contactar la organización colaboradora y tu profesora para informarles o pedirles permiso. Luego, tendrás que recuperar las horas que faltaste.

2. Normas de confidencialidad e información privada.

Toda información relacionada con todos los clientes de la organización donde trabajas es absolutamente confidencial. No se puede hablar de estos clientes con otras personas fuera del curso ni fuera del trabajo. Tampoco pueden los estudiantes hablar entre sí de la información privada de los clientes.

Entiendo la información del contrato y me comprometo a seguir las normas expuestas él.	s en
Nombre:	

Fecha:			

COMMUNITY PARTICIPATION CRITERIA (25 points possible)

Student N	ame:
-----------	------

1.	promptly. D	The student arrives uring his/her time a l on the work and is	it the community	_	
Ag	gree 5	4	3	2	Disagree 1
2.	end. He/She	ss. The student is does not leave loos kle all kinds of task	se ends for other	rs to pick up. The	student is also
Ag	gree 5	4	3	2	Disagree 1
3.	maintain con	ty. The student und fidentiality. The state the checking up on his	aff feels confide	ent that they can as	_
Ag	gree 5	4	3	2	Disagree 1
4.	and visitors.	The student cooper He/She carries out and visitors at ease.	his/her tasks in		
Ag	gree 5	4	3	2	Disagree 1
	Initiative T	he student goes bey	yond the minimu	ım requirements o	f the task
5.	assigned to h and voluntee	im/her. He/She keers ideas about possi ate and sustain con	eps busy even af ible tasks or app	fter completing an roaches to them. S	assigned task

Spanish: You do not need to grade the student's Spanish, but please make any comments or suggestions for the student and instructor's consideration.

SPA 321 SPANISH FOR SOCIAL SERVICES EASTERN KENTUCKY UNIVERSITY

SERVICE-LEARNING CONTRACT

Name of Organization:	
Site Supervisor Name:	
Please provide phone number, address a	and email address:
Student's Name:	
STUDENT Below, please describe three learning go These should relate to the course goals pown personal experience and development.	provided by your instructor and to your
2.	
3.	
SITE SUPERVISOR Below, please describe the work that the The student agrees to volunteer for a min The site supervisor agrees to be serve at that s/he is performing his/her duties in the three service learning site understands that learning Spanish not certified interpreter	nimum of 30 hours at the site. s a mentor for the student and ensure he spirit of service learning. at these are student volunteers who are
(student signature & date)	(site supervisor signature & date)
(professor approval & date) Contact information: Dr. Abbey Poffenberger Dept. of Foreign Languages and Humanities 351 Case Annex Richmond, KY 40475 Abbey.poffenberger@eku.edu 859-622-8240)

Department submitting application: Foreign Languages and Humanities
Date of Submittal: Jan. 15, 2010
Name of faculty teaching this course Abbey Poffenberger
Email: abbey. poffenberger@eku.edu Phone 2-8240
Course name and number SPA 324: Spanish for Social Services
Number of credit hours 3
Check the appropriate box: New Course \(\sumeq \) Existing Course
Will other sections of the course be offered without service-learning? Yes No
How many sections of the course will be offered? 1
What community organization/agency will the students be working with? How did you determine their need?
See attached list.
Students will be placed in sites which provide services in Spanish.
How many hours of service per semester will students be required to complete?
What reflective assignment(s) will students be required to complete? Critical Journals, video presentation, oral presentation
Have you incorporated an experiential educational activity that is connected to academic content as described in the syllabus? Yes No No Additional comments to complement the syllabus:
Department Chair: Date: 1/26/10
Service-Learning Committee Approval: Approved Denied Date: 5-04-10
Signatures: 4 - S. cott Townsend FKU Service-Learning Committee Co-Chairs

Service Learning Course Application

Last updated: August 2008

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Geography & Geology		
New Course (Parts II, IV)	College	Arts &Sciences	Arts &Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Numl	ber		
Hybrid Course ("s," "W")	*Course Title (30 charact	ters)		
Course Dropped (Part II)	*Program Title	Geography Concentration within General Studies (A.G.S.) degree		
x New Program (Part III)		(Major, Option; Minor; o	r Certificate)	
Program Revision (Part III)				
Program Suspended (Part III)	*Provide only the infor	mation relevant to the proposal.	_	
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
Departmental Committee	08-20-2010	Graduate Council*	NA	
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs		
College Curriculum Committee	9/20/10	Approved x Disapproved	10/21/10	
General Education Committee*	NA	Faculty Senate**	11/1/10	
Teacher Education Committee*	NA	Board of Regents**	1/26/11	
*If Applicable (Type NA if not app		Council on Postsecondary Edu.***	NA NA	
Completion of A, B, and C is requested: A. 1. Specific action requested: Establish a Geography Concentra A. 2. Effective date: (Example: Fall 2011	vired: (Please be speci (Example: To increase tion for the Associate of Fall 2001)	Please contact EKU's Office of Institut	00 from 1 to 2.)	
B. The justification for this action	on:			
introduction to this discipline. A.G	.S. graduates who elect	Concentration will provide students wit to pursue the baccalaureate degree prof the degree program requirements.		
C. The projected cost (or saving	gs) of this proposal is	as follows:		
Personnel Impact: None				
Operating Expenses Impact: No	one			
Equipment/Physical Facility Nee	eds: None			
Library Resources: None				

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

GENERAL STUDIES (A.G.S.)

CIP Code 24.0102

(page 64 of the 2010-2011 Undergraduate Catalog)

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree...

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

Geography Concentration......12 hours

Course Requirements.....

GEO 100, 210, 220 and three hours of GEO elective.

Psychology Concentration.....12 hours

Course Requirements.....

PSY 200 or 200W, and PSY 250 or 250W, plus six additional hours of PSY courses (excluding PSY 349, 402, and 403).

PSY 280 may count toward the concentration but will not count toward the B.S. Psychology degree major requirements. A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Geography & Geology	
New Course (Parts II, IV)	College	Arts &Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Numb	per	
Hybrid Course ("S," "W")	*Course Title (30 charact	ers)	
Course Dropped (Part II)	*Program Title	Geology Concentration within th General Studies degree	e Associate of
x New Program (Part III)		(Major, Option; Minor; o	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the inforr	mation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	08-20-2010	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	9/20/10	Approved x Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	11/1/10
Teacher Education Committee*	NA	Board of Regents**	1/26/11
		Council on Postsecondary Edu.***	NA
Completion of A, B, and C is requ	v degree program or cerbefore implementation. uired: (Please be speci	tificate program Please contact EKU's Office of Institu	
Establish a Geology Concentration	n for the Associate of Ge	eneral Studies (A.G.S.) Degree Progra	ım.
A. 2. Effective date: (Example: F	all 2001)		
Fall 2011			
A 3 Effective date of suspende	ed programs for currer	ntly enrolled students: (if applicable)	
7 to 0 2 mount date of suspende	ou programo for curro.	ing continue conductives (in applicable)	
B. The justification for this action			
	.S. graduates who elect	Concentration will provide students w to pursue the baccalaureate degree pe program requirements.	
C. The projected cost (or saving	gs) of this proposal is	as follows:	
Personnel Impact: None			
Operating Expenses Impact: No	one		
Equipment/Physical Facility Nee	eds: None		
Library Resources: None			

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

GENERAL STUDIES (A.G.S.)

CIP Code 24.0102

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree.

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

Two courses from GLY 102, 107, 108, 109, 172, 302, 303, 304, 305 or GEO 210; plus two courses from GLY 210, 309, 315, 408, 415, GEO 353 or 456.

Psychology Concentration.......12 hours Course Requirements......

PSY 200 or 200W, and PSY 250 or 250W, plus six additional hours of PSY courses (excluding PSY 349, 402, and 403).

PSY 280 may count toward the concentration but will not count toward the B.S. Psychology degree major requirements. A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Geography & Geology			
New Course (Parts II, IV)	College	Arts &Sciences	Arts &Sciences		
Course Revision (Parts II, IV)	*Course Prefix & Numl	ber			
Hybrid Course ("S," "W")	*Course Title (30 charac	ters)			
Course Dropped (Part II)	*Program Title	Geographic Information Systems			
		within the Associate of General S			
x New Program (Part III)		(Major, Option; Minor; or	r Certificate)		
Program Revision (Part III)					
· · · · · · · · · · · · · · · · · · ·		mation relevant to the proposal.			
Proposal Approved by:	<u>Date</u>	One deserte Construit	<u>Date</u>		
Departmental Committee	08-20-2010	Graduate Council*	NA 10/21/10		
Is this a SACS Substantive Change?		Council on Academic Affairs	10/21/10		
College Curriculum Committee	9/20/10	Approved x Disapproved	11/1/10		
General Education Committee*	NA NA	Faculty Senate**	1/26/11		
Teacher Education Committee*	NA	Board of Regents** Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not app	olicable)	Council on Postsecondary Edu.	INA		
Completion of A, B, and C is requested: A. 1. Specific action requested: Establish a Geographic Information Program. A. 2. Effective date: (Example: Forms Apring Apring Apring 2011)	before implementation. dired: (Please be special (Example: To increase in Systems Concentration) all 2001) ded programs for current	Please contact EKU's Office of Institut	00 from 1 to 2.)		
_		: Information Systems (GIS) Concentrat	ion will provide		
students with a sound introduction	to this rapidly expandir	ng field. A.G.S. graduates who elect to will be on track for completing the rema	pursue the		
C. The projected cost (or saving	gs) of this proposal is	as follows:			
Personnel Impact: None					
Operating Expenses Impact: No	one				
Equipment/Physical Facility Nee	eds: None				
Library Resources: None					

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

GENERAL STUDIES (A.G.S.)

CIP Code 24.0102

The Associate of General Studies degree provides students, especially adult learners, the opportunity to pursue a flexible degree program to meet their unique interests, career goals, and academic needs. Reflecting EKU's commitment to a liberal arts education, the degree allows students to concentrate in an area of interest while selecting from a wide variety of courses to meet personal, educational, or career goals. This degree is designed for students who want to advance in their careers, change careers, pursue a lifelong interest beyond their careers, or use the degree as a pathway to a baccalaureate degree...

CONCENTRATIONS

The following concentrations are available in the Associate of General Studies degree program:

Geographic Information Systems

Concentration......12 hours

GLY 408.

Psychology Concentration......12 hours

Course Requirements.....

PSY 200 or 200W, and PSY 250 or 250W, plus six additional hours of PSY courses (excluding PSY 349, 402, and 403).

PSY 280 may count toward the concentration but will not count toward the B.S. Psychology degree major requirements. A minimum grade of "C" is required of all courses counted toward the concentration.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

P	a	rt	I

(Check one)	Department Name	Mathematics and Statistics	
New Course (Parts II, IV)	College	Arts and Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Number	er	
Hybrid Course ("S," "W")	*Course Title (30 characte	<u>rs)</u>	
Course Dropped (Part II)	*Program Title	Minor in Mathematics/Teaching	
New Program (Part III)		(Major, Option; Minor _X;	or Certificate)
X Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	4-12-2010	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee	5/3/2010	Approved X Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	11/1/10
Teacher Education Committee*	5/25/2010	Board of Regents**	1/26/11
_		Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app			
**Approval needed for new, revise			
***Approval/Posting needed for nev		ilicate program Please contact EKU's Office of Institu	tional Effectiveness.
,	,		
Completion of A, B, and C is requ	ired: (Please be specif	ic, but concise.)	
A. 1. Specific action requested:	(Example: To increase	the number of credit hours for ABC 1	00 from 1 to 2.)
Change minimum grade requireme	ents for the Math Teachir	ng minor to be in accord with those of	the major.
A. 2. Effective date: (Example: F	all 2001)		
Fall 2011			
A. 3. Effective date of suspende	ed programs for current	tly enrolled students: (if applicable)	
		, , , , , , , , , , , , , , , , , , , ,	
B. The justification for this action			
We seek consistency between the	major and minor versior	ns of the Math Teaching degree.	
C. The projected cost (or saving	gs) of this proposal is a	s follows:	
Personnel Impact: N/A			
Personner impact: N/A			
Operating Expenses Impact: N/A	4		
Equipment/Physical Facility Nee	eds: N/A		
Library Resources: N/A			

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text
(*Use strikethrough for deletions and underlines for additions.)

Minor in Mathematics/Teaching

(page 93, 2010-2011 Undergraduate Catalog)

A student may minor in mathematics teaching by completing a minimum of 20 semester hours as follows: MAT 124 or 124H; MAT 214; MAT 224 or 224H; MAT 301; MAT 334; and STA 270. All courses must be completed with a grade of at least "C" and the GPA in the courses used for the minor must be at least 2.75. The teaching minor in mathematics must be coupled with a secondary teaching major in another discipline.

Curriculum Change Form (Present only one proposed curriculum change per form)

Check one))
New Course (Parts II, IV) College Course Revision (Parts II, IV) X Hybrid Course ("S," "W") Course Title (30 characters) Course Dropped (Part II) New Program (Part III) Program Revision (Part III) Program Suspended (Part III) Proposal Approved by: Departmental Committee August 16, 2010 Arts &Sciences PHI 383W Health and Biomedical Ethics (Major, Option; Minor; or Certificate (Major, Option, Minor, or Certificate (Maj)
Course Revision (Parts II, IV) X Hybrid Course ("s," "W") Course Dropped (Part II) New Program (Part III) Program Revision (Part III) Program Suspended (Part III) Proposal Approved by: Departmental Committee August 16, 2010 *Course Prefix & Number PHI 383W Health and Biomedical Ethics (Major, Option; Minor; or Certificate (Major, Option; Minor; or Certificate Option Proposal Course Title (30 characters) *Program Title (Major, Option; Minor; or Certificate Option Proposal Council on Academic Affairs)
X Hybrid Course ("s," "W") Course Dropped (Part II) New Program (Part III) Program Revision (Part III) Program Suspended (Part III) Proposal Approved by: Departmental Committee August 16, 2010 *Course Title (30 characters) (Major, Option; Minor; or Certificate (Proposal Approved by: Date August 16, 2010 Graduate Council* N/A Yes**** No X Council on Academic Affairs)
Course Dropped (Part II) New Program (Part III) Program Revision (Part III) Program Suspended (Part III) Proposal Approved by: Departmental Committee August 16, 2010 Sthis a SACS Substantive Change? Yes**** No X *Program Title (Major, Option; Minor; or Certificate (Major, Option, Minor; or Certificate (Major, Option, Minor; or Certificate (Major, Option, Minor, or Certificate (Proposal Approved by: Date)
New Program (Part III) Program Revision (Part III) Program Suspended (Part III) *Provide only the information relevant to the proposal. Proposal Approved by: Date Departmental Committee August 16, 2010 Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs)
Program Revision (Part III) Program Suspended (Part III) *Provide only the information relevant to the proposal. Proposal Approved by: Departmental Committee August 16, 2010 Graduate Council* N/A Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs)
Program Suspended (Part III) *Provide only the information relevant to the proposal. Proposal Approved by: Date Departmental Committee August 16, 2010 Graduate Council* N/A Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs	
Proposal Approved by: Departmental Committee August 16, 2010 Graduate Council* N/A Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs	
Departmental Committee August 16, 2010 Graduate Council* N/A Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs	
Is this a SACS Substantive Change? Yes**** No X Council on Academic Affairs	t <u>e</u>
10/04/40	
College Curriculum Committee 9/20/10 Approved X Disapproved 10/21/10	
General Education Committee* N/A Faculty Senate** N/A	
Teacher Education Committee* N/A Board of Regents** N/A	
Council on Postsecondary Edu.*** N/A	
*If Applicable (Type NA if not applicable.)	
Approval needed for new, revised, or suspended programs *Approval/Posting needed for new degree program or certificate program	
*****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effecti	veness.
Completion of A, B, and C is required: (Please be specific, but concise.)	<u> </u>
A. 1. Specific action requested: (Example: To increase the number of credit hours for ABC 100 from 1 to	2.)
Create a Writing Intensive equivalent to PHI 383	
A. 2. Effective date: Spring 2011	
A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)	
B. The justification for this action: All EKU students are required to complete at least one writing intensive course prior to graduation. PHI 383W (Health and Biomedical Ethics) will provide a writing intensive course in the provided as the provided a	
to the majors of students in the sciences, esp. those students who are planning to go to into professional pro-	
in various health care fields, e.g., pre-med, pre-dental, pre-pharmacy,	J
C. The projected cost (or savings) of this proposal is as follows:	
C. The projected cost (or savings) of this proposal is as follows.	
Personnel Impact: None	
Operating Expenses Impact: None	
Equipment/Physical Facility Needs: None	

Library Resources: None

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) **PHI 383W Health and Biomedical Ethics. (3) A.** Prerequisite: ENG 102 or 105(B) or HON 102. An examination of the value-issues which surround problems that arise in health-related fields and whose resolution calls for moral judgments. Typical problems would include: euthanasia, experimentation with humans, behavior control, genetic engineering, and distribution of health care facilities. Credit will not be awarded for both PHI 383 and PHI 383W

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and <u>underlines</u> for additions.)

Course prefix	Course Number	Effective Term	College/Division:	Dept. (4 letters)*		
(3 letters)	(3 Digits)	(Example: Fall 2001)				
PHI	383 W	Spring 2011	AS X JS	PHRE		
			BT EM			
			ED PC			
			HS			
Credit Hrs.	We	ekly Contact Hrs.	Repeatable Maximum No. of Hrs. 0			
3	Lecture 3 L	aboratory Other				
			Cip Code (first two dig			
Schedule Type* (List all applicable)	Work Load (for each schedule type)	Grading Mode*	Class Restriction, if any	: (undergraduate only)		
1	3	N	FR	JR		
		Α	SO	SR		
		Р				
		Grading Information: Course is				
		eligible for IP (in-progress	FOR BANNER USE	ONLY		
		grading) for: Check all applicable				
		Thesis	Date of data entry			
		Internship				
		Independent Study	Data entry person			
		Practicum				
	Co-Requisites a	nd Prerequisites **See defin	itions on following page*			
Co-Requisite(s)		quisites. See below for prerequisite				
Course Prefix an	d No.					
Course Prefix an	d No.					
Prerequisite(s):	(List prerequisites on	ly. List combinations below. Use "	and" and "or" literally.) (Spe	ecific minimum grade		
. ,		be placed in () following courses. [J		
Course Prefix an	d No.	ENG 102 or 105(B) or HON 102				
Course Prefix an	d No.					
Test Scores						
Minimum GPA (w student cumulative G	hen a course grouping or PA is required)					
		e(s) Combination (Use "and" an ollowing courses. Default grade is D		mum grade		
Course Prefix an	d No.					
Test Scores						
	when a course grouping o	r				
Equivalent Cour	rse(s): (credit not all	owed with; or formerly:)				
Course Prefix an	d No.	Credit not a	llowed with PHI 383			

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

						\ \ \ \	
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

Course Prefix and No.
Course Prefix and No.

Health & Biomedical Ethics PHI 383W

Instructor: Dr. Laura Newhart

Office: Case Annex 257

Office Hours: MWF 1:25-2:15pm; TH 3:15-4:00 and by appointment **Contact Information:** Phone: 622-2574 E-mail: Laura.Newhart@eku.edu

Catalogue Description: An examination of the value-issues which surround problems that arise in health-related fields and whose resolution calls for moral judgments. Typical problems would include: euthanasia, experimentation with humans, behavior control, genetic engineering, and distribution of health care facilities.

Course Description:

In this course, we will examine the ethical dimensions of the health care professions. The first half of the course will lay the foundations for the analysis and evaluation of ethical dilemmas as they arise within the context of medical practice. These foundations include an understanding of the ethical theories and moral principles which have historically been employed in the resolution of ethical issues in health care and a consideration of the nature of the relationship between the patient and the health care provider. The second half of the course will focus on the application of these foundations to specific moral issues including: 1) biomedical research on humans 2) physician-assisted suicide and active euthanasia 3) abortion 4) surrogacy and alternative reproductive technologies 5) genetic testing and therapy 6) stem cell research and 7) human cloning.

Course Format:

Class time will be divided between lecture, discussion, collaborative group projects, case studies, and audio-visual material. Each student is expected to read the material and to be prepared to discuss it in an informed manner during the class period for which it is assigned.

Student Learning Outcomes for PHI 383

- 1. To develop an understanding of the normative ethical theories and perspectives, concepts, and medical and social facts that comprise the background of some of the most recalcitrant ethical issues within the practice of medicine.
- 2. To apply these ethical frameworks, concepts, and facts to the analysis, evaluation, and possibly evaluation of these medical ethical issues.
- 3. To effectively articulate in written form the analyses, evaluations, and resolutions of these medical ethical issues and to recognize effective writing strategies.
- 4. To express these analyses, evaluations, and resolutions in an engaging, informative, and interesting presentation before an audience.

Required Texts:

Thomas A. Mappes and David DeGrazia, <u>Biomedical Ethics</u>. 6th Edition. McGraw-Hill, 2006.

Gregory E. Pence, <u>Medical Ethics: Account of Cases that Shaped and Defined Medical Ethics</u>. 5th Edition. McGraw-Hill, 2008.

Jodi Picoult, My Sister's Keeper: A Novel. Washington Square Press, 2005.

Course Requirements and Grading:

Your grade for the course will be determined by:

(1) 2 Exams (15% each)	30%
(2) Medical Ethics Committee Meeting Presentations	30%
(3) Book Review	10%
(4) Final Paper	30%

- (1) **2 Exams:** The **first** exam will cover the ethical theories and moral principles covered in the first 1/4 of the semester (Chapter 1 in the text). The first exam will be graded and returned before midterm. It is scheduled to take place on **Tuesday February 9, 2010.** The **second** exam will cover the concepts and issues surrounding the relationship between the patient and the health care provider(s) covered during the second 1/4 of the semester (Chapters 2-3 in the text). It is scheduled to take place on **Thursday March 18, 2010.** The exams will be made up of multiple choice, true/false, fill in the blank, and short answer questions.
- (2) Medical Ethics Committee Meeting Presentations: You will be given the chance to use the theoretical tools and reasoning skills that you will acquire in the first half of the semester by participating in a medical ethics committee meeting presentation with 1 or 2 other members of the class on a specific biomedical issue during the second half. Each ethics committee will be responsible for presenting and resolving before the class a recent (within the past 2 years), real-life case dealing with one of the following issues: Human Subjects, Physician-Assisted Dying, Abortion, Assisted Reproduction, Genetic Testing and Therapy, Stem Cell Research, or Reproductive Cloning. First, each person on the committee will be responsible for reporting on particular aspects of the issue, e.g., legal, historical, ethical, or medical, drawing on information from the relevant chapter in Classic Cases in Medical Ethics. Then, the committee will present the contemporary case dealing with the issue and give the rest of the class time to ask questions concerning the background material and the case. Finally, the committee will resolve the issue by consensus and give reasons for their resolution. 10% of each committee member's final grade will be made up by the medical ethics committee meeting presentation.

Each group will be required to hand in a written account of the individual background presentations, the contemporary case, and the resolution arrived at during their medical ethics committee meeting presentation. 10% of each committee member's final grade will be made up by this written account.

Finally, each member of the class present during a medical ethics committee meeting presentation will fill out a questionnaire with the following questions on it: 1)

Do you agree with the committee's resolution? 2) Why or why not? 3) If you disagree, how would you resolve the case? You will receive 2 points for each questionnaire that you fill out. The total number of points you accrue for these questionnaires will count for 10% of your final grade.

Thus, the Medical Ethics Committee Meeting Presentations are worth 30% of your final grade.

- (3) **Book Review:** You will be asked to choose a concept or theory from health and biomedical ethics that we've covered in class and apply it to the characters, plot and themes of My Sister's Keeper in a 1250-1500 word (5-6 pages) **typed** double spaced book review. Your book review will be evaluated on the basis of the appropriateness of the concept or theory you choose, the quality of your explanation of the concept or theory, the depth and detail of your application of the concept or theory to the novel, and the organizational structure of your book review. Correctness in terms of grammar, punctuation, spelling, and typing is considered a given. The book review is worth 10% of your final grade and is due the last day of class **Thursday, March 25, 2010**.
- (4) **Final Paper:** You will be asked to write a 9-11 page, double-spaced, typed paper in which you apply the relevant ethical theories, moral principles, and factual knowledge covered in class to one of the ethical issues listed in the course description. Your paper should draw upon readings done in class as well references found through outside research. As a writing intensive course, we will spend a significant amount of time and effort in class working on the development of the final paper. Writing instruction sessions covered in class include: Brainstorming Topics and Introductions; Making Effective Use of Background Material; Literature Review, including effective citation and documentation of sources and library instruction on searching databases; and Application of Background Material and Literature Review with an eye toward a resolution of the ethical issue. During the writing process, the different sections of your paper will be subject to peer and instructor review. A rough draft of your final paper is due on **Thursday**, **April 22**. The rough draft with substantial feedback from the instructor will be returned during an individual conference to be scheduled during the last week of classes. Your final paper is due during the final exam period which is **Tuesday**, May 4 from 1:00-3:00.
- (5) **Extra Credit:** You will have opportunity to earn up to 5 points of extra credit toward your final grade by earning 1 point of extra credit for every news item concerning a medical ethical issue that you bring in and briefly present to the rest of the class. You may only present one news item per week, and each news item must be dated from the week in which you present it.

Grading Policy:

Out of a possible total of 100 points:

90-100	A	60-69 D	
80-89	В	59-below	F
70-79	C		

By the last day to withdraw from the course, March 19, you will have received feedback on your grade in the form of your grade on the first exam.

All major written assignments, including the Book Review, the Committee Presentation Written Report, and the Final Paper will be assessed as applicable on the basis of the standards specified on the rubric at the end of this syllabus in addition to those criteria listed in the individual assignment descriptions.

For the final individual writing project, you must send an electronic copy to laura.newhart@eku.edu by May 7. (1) The document must be in Microsoft WORD; (2) You must include your ID number on the document. A copy of this document will be sent to a committee to evaluate the overall success of writing-intensive courses. Your ID number will allow the University to track students' progress over time, without seeing your name. Very rarely, a paper may be printed to use for training purposes. When this occurs, the ID number is removed before printing.

Attendance and Participation: In order for the course to be a success, we need the presence and valuable contributions of all of its members. Therefore, after 3 absences, the instructor reserves the right to begin deducting points off of your final grade up to a maximum of 10% of your final grade.

Important Notes:

- 1. The instructor reserves the right to modify this syllabus if it will better meet the goals and objectives of the course.
- 2. Students are advised that EKU's Academic Integrity Policy will be strictly enforced in this course. The Academic Integrity Policy is available at www.academicintegrity.eku. Questions regarding the policy may be directed to the Office of Academic Integrity.
- 3. Disability Statement: If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.
- 4. An official EKU email account is established for each registered student, each faculty,

and each staff member. All university communication sent via email will be sent to their EKU email address.

Syllabus

		Introduction	
T	1/12	Introduction to Course	
Н	1/14	Introduction to Biomedical Ethics	pp. 1-4
		Video: Dateline: Medical Ethics	11
		Ethical Theories	
T	1/19	Assessing Competing Theories	pp. 4-7
		Utilitarianism	pp. 7-17
Η	1/21	Utilitarianism cont.	
T	1/26	Kantian Deonotology	pp. 17-23
		Alternative Directions and Me	ethods
Η	1/28	Prima Facie Duties	pp. 23-27
		Virtue Ethics	pp. 27-30
T	2/2	Ethics of Care	pp. 30-33
		Casuistry and Reflective Equilibrium	pp. 33-37
		Fundamental Concepts and Pri	inciples
Н	2/4	Autonomy	pp. 40-46
		Liberty Limiting Principles	pp. 46-58
		Group Project: Cases Studies in Autonomy	and Paternalism
T	2/9	Exam 1	
		The Physician-Patient Relation	onship
Н	2/11	Physicians Obligations and Virtues	pp. 59-76
		Physician-Patient Models	pp. 76-89
		Truth-Telling and Inform	ed Consent
T	2/16	Truth-Telling	pp. 90-102
Н	2/18	Informed Consent	pp. 102-118
		Multiculturalism and Contested	Therapies
T	2/23	Medicine in a Multicultural Society	pp. 118-131
Н	2/25	Contested Therapies	pp. 131-144
		Hospitals, Nurses, and Medical Con	ıfidentiality
T	3/2	Professional Statements	pp. 162-172

	2/4	The Role and Responsibilities of Nurses	pp. 173-192
Н	3/4	Families and Medical Decision Making	pp. 192-210
T	3/16	Confidentiality Group Project: The Tarasoff Case	pp. 211-223
Н	3/18	Exam 2	
		Human Research	
T	3/23	Ethical Codes	pp. 224-240
		"Vulnerable" Populations	pp. 240-257
		Video: Miss Evers Boys	
		Writing Instruction Session: Topics and In	troduction
Н	3/25	Clinical Trials in Developing Countries Video: <i>Miss Evers' Boys</i> cont.	pp. 266
		Human Subjects Committee Meeting Present	ntation
		Medical Ethics Chapter 11, pp. 216-236/Book	
		Active Euthanasia	
T	3/30	The Morality of Active Euthanasia	pp. 395-404
		The Supreme Court, Physician-Assisted Suicide	
		Writing Instruction Session: Making Effective	
		Material	
Н	4/1	Physician-Assisted Suicide, Active Euthanasia,	
		Physician-Assisted Dying Committee Meetin	g Presentation
		Medical Ethics Chapter 3, pp. 52-73	
		Abortion and Maternal-Fetal Conf	licts
T	4/6	The Morality of Abortion	pp. 457-483
		Writing Instruction Session: Literature Rev	
Н	4/8	Abortion and Social Policy	pp. 483-493
		Abortion Committee Meeting Presentation	
		Medical Ethics Chapter 4, pp. 74-95	
	Gamet	te Donation, Surrogacy, and Reproductiv	ve Technologies
T	4/13	Intro. to Genetics and Human Reproduction	pp. 511-521
		Gamete Donation and Surrogacy	pp. 553-565
		Video: The Baby Dance	
		Writing Instruction Session: Application of	Background Material
ŢŢ	1/15	and Literature Review to Issue	nn 520 552
Н	4/15	Reproductive Technologies The Baby Dance cont.	pp. 532-553
		Assisted Reproduction Committee Meeting	Presentation
		Medical Ethics Chapter 5, pp. 96-120	1 1 CSCHIANUH
		1.100000 Dillion Olimpion 5, pp. 70 120	

Genetic Testing and Therapy

		8	
T	4/20	Reproductive Risk, Prenatal Diagnosis,	pp. 521-532
		Preimplantation Genetic Diagnosis	pp. 577-586
Η	4/22	Gene Therapy and Genetic Enhancement	pp. 586-614
		Ethical Issues and Genetic Disease Commit	tee Presentation
		Medical Ethics Chapter 16, pp. 310-328	
		Rough Draft of Final Paper Due	

		Stem Cell Research and Human (Cloning
T	4/27	Research on Embryonic Stem Cells	pp. 493-510
		Battles over Embryos and Stem Cells C	ommittee Presentation
		Medical Ethics Chapter 6, pp. 121-140	
Н	4/29	Human Cloning	pp. 565-577
		Reproductive Cloning Committee Mee	ting Presentation
		Medical Ethics Chapter 7, pp. 140-157	

Criteria	4-Accomplished	3-Competent	2-Developing	1-Beginning	N/A
	Exceeds Course Expectations	Meets Course Expectations	Incomplete in Meeting Course Expectations	Inadequate in Meeting Course Expectations	
Audience/Tone (GE Goal 1,2)	Precisely demonstrates recognition of audience and sets relevant tone. Engages an audience effectively.	Demonstrates recognition of audience and sets <i>relevant</i> tone most of the time.	Is inconsistent in recognition of audience and setting of <i>relevant</i> tone.	Fails to demonstrate recognition of audience and/or set <i>relevant</i> tone.	
Organization Integration (GE Goal 2,8)	Fairly and accurately synthesizes sources and integrates relevant information, with significant depth and breadth.	Fairly and accurately synthesizes sources and integrates relevant information.	Synthesizes sources and integrates <i>relevant</i> information, but is not always <i>fair</i> and/or <i>accurate</i> .	Does not synthesize sources and/or integrate <i>relevant</i> information.	
Organization Cohesion (GE Goal 2,8)	Organization is <i>clear</i> and <i>logical</i> (parts make sense together; no contradictions). Organization is creative and engaging.	Organization is <i>clear</i> and <i>logical</i> (parts make sense together; no contradictions)	Organization is mostly <i>clear</i> and <i>logical</i> (most parts make sense together; may be some contradictions).	Organization is not <i>clear</i> and/or <i>logical</i> (parts do not make sense together and/or there are many contradictions).	
Control of Written Language Sentence Structure/ Syntax (GE Goal 1)	Writing is <i>clear</i> , <i>accurate</i> , and <i>precise</i> virtually all of the time. Elegant sentence structure; fluid integration of terms.	Writing is <i>clear</i> , <i>accurate</i> , and <i>precise</i> most of the time.	Writing is <i>clear</i> and <i>accurate</i> some of the time. May have some awkward sentences.	Writing is rarely <i>clear</i> and/or <i>accurate</i> . May have many awkward sentences.	
Control of Written Language Word Choice/ Vocabulary (GE Goal 1)	Uses accurate, relevant, and precise vocabulary virtually all of the time.	Uses <i>accurate</i> and <i>relevant</i> vocabulary most of the time.	Limited use of accurate and relevant vocabulary.	Rarely uses accurate and/or relevant vocabulary.	

Criteria	4-Accomplished	3-Competent	2-Developing	1-Beginning	N/A
	Exceeds Course	Meets Course	Incomplete in Meeting	Inadequate in Meeting	
	Expectations	Expectations	Course Expectations	Course Expectations	
	Nearly error free, accurate	Accurately uses punctuation,	Major and/or frequent errors	Major and/or frequent	
Surface Features	use of punctuation,	grammar, capitalization,	in use of punctuation,	errors in use of	
	grammar, capitalization,	relevant citation format, etc.	grammar, capitalization,	punctuation, grammar,	
	relevant citation format,	with minor or minimal errors	relevant citation format, etc.	capitalization, relevant	
(GE Goal 1)	etc.	that do not interfere with	Errors sometimes interfere	citation format, etc.	
		clarity.	with <i>clarity</i> .	Errors often interfere	
				with <i>clarity</i> .	
	Selects relevant, accurate,	Selects relevant, accurate,	Selects some relevant,	Selects virtually no	
Information	appropriate, and significant	and appropriate sources.	accurate, and appropriate	relevant, accurate,	
Literacy	sources.		sources.	and/or appropriate	
				sources.	
(GE Goal 1)					



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Associate Professor Laura Newhart Department of Philosophy and Religion Case Annex 268 25 August 2010

Dear Laura:

I'm writing to let you know that the TCAC committee has approved your proposal for PHI 383W. We are very happy to be adding this course to those available to students. You are set to go in offering the course as soon as it clears the appropriate levels of approval. The attached document indicates those levels through which your proposal must now travel. As you know, you need to initiate that approval path.

Because this course is part of the TCAC program, it will need to be part of its assessment process. This means two things. First, we ask that for each course, the syllabus would include a statement like the following:

"For assignment X, you must send an electronic copy to me (either through email or Blackboard) by (time/date). (1) The document must be in Microsoft WORD; (2) You must include your ID number – but NOT your name – on the document. A copy of this document may be sent to a committee to evaluate the overall success of the writing-intensive courses. Your ID number will allow the University to track students' progress over time, without seeing your name. Your paper may also be printed for training purposes. If this occurs, the ID number will be removed before printing."

When the papers are gathered electronically, you, as the instructor, will need to copy them to a CD and sent it to me. In addition, you will need to provide a total of five sample papers from the group for assessment. As a new writing instructor, you will be required to participate in the scoring of those sample papers.

In addition to the Student Learning Outcomes that you and your department have chosen for this course, the syllabus also needs to include the SLOs for the writing intensive courses. There are two:

- 1. Students will demonstrate a writing process that produces effective documents appropriate to course level.
- 2. Students will recognize effective writing strategies.

Thanks again for your hard work – and patience! - in making this course a reality. I am attaching a sample Memorandum of Agreement, which will need to be signed when your course is initially offered. I will be back in touch with you once your course clears CAA and is included on Banner as a course that is offered to students. Please note that the benefits for TCAC sometimes change, but the benefits indicated on the attached MOA will be valid AS LONG AS your course is offered by the Fall, 2011 semester.

We are delighted to have you as part of the TCAC community. I or my graduate assistant will be in contact with you as you move your proposal through the necessary committees. If there is anything else I can do to help, please let me know.

Best regards,

Dr. Ginni Fair Director, TCAC Assistant Professor, Curriculum and Instruction

Cc: Laura Newhart Sara Zeigler

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Philosophy and Religion			
X New Course (Parts II, IV)	College	Arts & Sciences			
Course Revision (Parts II, IV)	*Course Prefix & Number	PHI 381			
Hybrid Course (TCAC, "S," "W")	*Course Title (30 character	Animal Ethics			
Course Dropped (Part II)	*Program Title				
New Program (Part III)		(Major, Option; Minor; o	r Certificate)		
Program Revision (Part III)					
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.			
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	August 16, 2010	Graduate Council*	NA		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	9/20/10	Approved x Disapproved	10/21/10		
General Education Committee*	NA	Faculty Senate**	NA		
Teacher Education Committee*	NA	Board of Regents**	NA		
		Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not app					
Approval needed for new, revise *Approval/Posting needed for new					
		Please contact EKU's Office of Institut	ional Effectiveness.		
, ,					
Completion of A, B, and C is requ			1		
A. 1. Specific action requested:	(Example: To increase t	the number of credit hours for ABC 10	00 from 1 to 2.)		
Create a new course focusing on	animal ethics				
A. 2. Effective date: Spring 2011	l				
A. 2. Lifective date. Spring 2011	•				
A. 3. Effective date of suspende	ed programs for current	ly enrolled students: (if applicable)			
B. The justification for this action	on: This course is being	created to help support the new Anim	al Studies		
program. It is listed as a required					
	\				
C. The projected cost (or saving	gs) of this proposal is a	s follows:			
Personnel Impact: None					
Operating Expenses Impact: None					
Operating Expenses impact. None					
Equipment/Physical Facility Needs: None					
Library Resources: None	Library Resources: None				

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

PHI 381 Animal Ethics. (3) A. An examination of major theories of animal welfare and rights; consideration of issues involving the use of animals as food and other goods, animal experimentation, wildlife, endangered species, hunting, animals and sport, pets, and zookeeping.

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Course prefix Dept. (4 letters)* (3 letters) (3 Digits) (Example: Fall 2001) PHI PHI 381 Spring 2011 PHRE AS X JS BT ΕM ED PC HS Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Lecture 3.0 Laboratory Other 3.0 Cip Code (first two digits only) Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Ν В 3 Α Ρ W 3 Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites * Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:)

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Course Prefix and No. Course Prefix and No. Course Prefix and No.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

PHI 381 | Animal Ethics (Spring 2011) | 3 Credit Hours | Department of Philosophy & Religion

CRN: TBD, Time: TBD (on MWF), Room: TBD

Instructor. Matthew Pianalto
E-mail: Matthew.Pianalto@eku.edu
Web: http://people.eku.edu/pianaltom
Office: Case Annex 259
Phone: 859-622-2979
Department Office: 859-622-1400

Spring Office Hours: TBD

I. Catalog Course Description:

An examination of major theories of animal welfare and rights; consideration of issues involving the use of animals as food and other goods, animal experimentation, wildlife, endangered species, hunting and sport, pets, and zookeeping.

II. Student Learning Outcomes:

After completing PHI 381, students should be able to:

- 1. Comprehend and clearly explain basic philosophical problems in animal ethics and the main philosophical and ethical theories designed to resolve them, as well as the key concepts that shape debates about animal welfare and animal rights.
- 2. Understand the relationship between views about animal minds and positions on the moral status of animals.
- 3. Evaluate the merit of various positions on issues in animal ethics, often by applying major theories of animal welfare or animals rights to specific problems.
- 4. Formulate and express their own views on significant theoretical and practical issues in animal ethics in a manner that is informed by, and critically engaged with, the thinkers, theories, and concepts studied in this course.

III. Required Texts:

Susan J. Armstrong and Richard G. Botzler, eds., *The Animal Ethics Reader*, 2nd Edition, (Routledge, 2008)

Mary Midgley, *Animals and Why They Matter*, (Athens, GA: The University of Georgia Press, [1983] 1998) Other texts (mostly articles, and possibly some supplementary videos or audio) will be provided via Blackboard or in class

IV. Course Requirements (and % of Final Grade):

- Weekly writing assignments or other small projects (30% overall, 2% each): These assignments will be related to daily classroom activities and may include (but are not limited to) response papers, argument analyses, and small research tasks. These assignments will be posted on Blackboard (and announced in class). Work that meets or exceeds expectations will receive full credit.
- A 6-8 pg paper (25%): To be completed in late April. Students will submit a proposal and bibliography 3-4 weeks before the paper is due, as well as a draft excerpt for comment and revision 1-2 weeks before final paper is due. Some topics may be provided but students will be encouraged to develop their own projects.
- A mid-term take-home exam (20%): To be completed prior to Spring Break. Will include several short
 answer questions/prompts as well as at least one longer (essay) question; students will be expected to
 show mastery of key concepts and arguments studied in the first half of the course and be able to
 engage in critical analysis and synthesis of several thinkers dealing with one overarching issue in
 animal ethics.
- A final take-home exam (25%): To be completed by the scheduled date of the final exam. Will be similar in format to the mid-term but will have some comprehensive element, such as an additional essay which calls for synthesis and critical analysis of concepts and arguments spanning the entire course.

V. Student Evaluation & Student Progress:

The grade for this course will be calculated on a 100-point scale. The following grading scale will be used:

A = 100-90; B = 89.9-80; C = 79.9-70; D = 69.9-60; F = 59.9 or below.

Students will receive written feedback on all written work. In general, feedback will be provided within a week of the due date. Feedback on late work may take longer.

Students may contact the instructor any time to inquire about their current grade in the class. Blackboard will *not* be used to report grades in this class, so students must contact the instructor by email, using their EKU e-mail address. (All electronic communications must be done via the student's EKU account because the instructor cannot verify student identity on non-EKU accounts such as Yahoo!, Gmail, and Facebook.)

Mid-term grades will be reported via EKUDirect, and are due March 4, 2011.

VI. Attendance:

Attendance is essential to student success and regular attendance is expected. Students with 5 or more unexcused absences will receive an F for the course. Students are responsible for providing appropriate documentation in a timely fashion.

VII. Late Work

Arrangements can be made for late work in the event of documented illness, emergencies, University-excused absences, and in other circumstances. Students should make prior arrangements whenever possible. Unexcused late work will be accepted, but may receive reduced credit, at the instructor's discretion. Standard reductions for unexcused and significantly late work will include half-credit for minor assignments (response papers and preliminary writing) and a letter-grade reduction on major assignments (take-home exams, final paper). (Furthermore, work must not be unreasonably late, e.g. a pile of late response papers at the end of the semester will not be accepted for credit.)

VIII. Academic Integrity Policy (and Student Conduct):

Students are advised that EKU's Academic Integrity policy will strictly be enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity. (You can also ask the instructor.)

Students are also advised that other forms of dishonesty, such as falsifying documentation about absences, will not be tolerated in this course, and constitute violations of the University's General Regulations Concerning Student Behavior: http://www.studentjudicial.eku.edu/regulations.php (#16).

In this course, the default sanction for any confirmed case of academic dishonesty and other serious forms of misconduct is that the student will receive <u>an F for the course</u>. Suspected violations of the academic integrity policy will be reported to the Office of Academic Integrity; serious misconduct problems will be reported to the Office of Student Rights and Responsibilities.

IX. Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

X. Last Day to Drop This Course:

The last day you can withdraw from this course with a "W" is Friday, March 18, 2010. EKU policy requires that students wishing to withdraw must consult with the instructor and obtain official permission to withdraw via an official form (which the instructor must sign).

COURSE SCHEDULE: PHI 381 Animal Ethics (Spring 2011)

Readings are listed on the day they will be discussed in class. Readings are from *Animal Ethics* (with inclusive pages given) unless otherwise indicated. Readings available online will be linked on Blackboard (and indicated as BB). A few readings will be provided as fair-use handouts (indicated as HO).

UNIT 1: ANIMALS & ETHICAL THEORY

Week 1 (Jan. 10-14): Animals in (Western) Moral History

M: Introduction

W: Genesis, Chs. 1 & 9 (BB)

Thomas Aquinas, excerpts from Summa Contra Gentiles on animals (BB)

F: Immanuel Kant, "Of Duties to Animals" (BB)
Jeremy Bentham on animals and suffering (BB)

Week 2 (Jan. 17-21): Welfare and Rights-Based Arguments in Defense of Animal Equality

M: NO CLASS: MLK, JR HOLIDAY

W: Peter Singer, "Practical Ethics," 36-46

F: Tom Regan, "The Case for Animal Rights," 19-25 Paola Cavalieri, "Are Human Rights *Human*?" 30-35

Week 3 (Jan. 24-28): Critical Perspectives & Other Possibilities in Animal Ethics

M: Carl Cohen, "Reply to Tom Regan," 26-29

R.G. Frey, "Rights, Interests, Desires and Beliefs," 55-58

W: Frederike Kaldewaij, "Animals and the Harm of Death," 59-62

F: Josephine Donovan, "Feminism and the Treatment of Animals," 47-54

Week 4 (Jan. 31-Feb. 4): Critical Perspectives & Other Possibilities in Animal Ethics

M: Cora Diamond, "Eating Meat and Eating People" (BB)

W: Elizabeth Anderson, "Animals Rights and the Value of Nonhuman Life" (HO)

F: (continued)

Week 5 (Feb. 7-11): Animal Minds & Emotions

M: Mendl and Paul, "Consciousness, Emotion and Animal Welfare," 71-83 Daniel Dennett, "Animal Consciousness," 113-119

W: Marian Stamp Dawkins, "Animal Minds and Animal Emotions," 120-125 Griffin and Speck. "New Evidence of Animal Consciousness." 126-134

F: Bernard Rollin, "Animal Pain," 135-140

Week 6 (Feb. 14-18): Non-Human Persons?

M: Mary Midgley, "Persons and Non-Persons" (BB)

W: Juan Carlos Gómez, "Are Apes Persons?" 169-174 Cavelieri, "Whales as Persons," 204-210

F: Marc Beckoff, "Deep Ethology, Animal Rights, and the Great Ape/Animal Project," 151-156 Richard Epstein, "The Dangerous Claims of the Animal Rights Movement," 601-604

Week 7 (Feb. 21-25): Animals and Why They Matter

M: Midgley, Chs. 1-2

W: Midgley, Chs. 3-4

F: Midgley, Chs. 5-6

Week 8 (Feb. 28-Mar. 4): Animals and Why They Matter

M: Midgley, Chs. 7-8

W: Midgley, Chs. 9-10

F: Midgley, Chs. 11-13

SPRING BREAK: March 7-11

UNIT 2: ISSUES IN ANIMAL ETHICS

Week 9 (Mar. 14-18): Eating Animals

M: James Rachels, "The Basic Argument for Vegetarianism," 260-267

W: David DeGrazia, "Meat-Eating," 219-224

Temple Grandin, "Thinking Like Animals," 225-227

Temple Grandin, "A Major Change," 228-231

F: Andrew Linzey, "The Bible and Killing for Food," 286-293

Week 10 (Mar. 21-25): Eating Animals

M: Carol J. Adams, "The Rape of Animals, The Butchering of Women," 268-273 Kathryn Paxton George, "A Paradox of Ethical Vegetarianism," 274-280

W: Steven Davis, "The Least Harm Principle May Require That Humans Consume [...] Large Herbivores," 243-247

Peter Wenz, "An Ecological Argument for Vegetarianism"

F: (co ntinued)

Week 11 (Mar. 28-Apr. 1): Experimenting on Animals

M: Tom Regan, "The Case for Animal Rights," 303-307 David DeGrazia, "The Ethics of Animal Research," 308-316

W: Baruch Brody, "Defending Animal Research," 317-325

F: Lynda Birke, "Who—or What—Are the Rats (and Mice) in the Laboratory?" 326-333 Petto and Russell, "Humane Education" 344-352

Week 12 (Apr. 4-8): Modifying Animals

M: David Morton, "Some Ethical Issues in Biotechnology Involving Animals," 371-377 Robert and Baylis, "Crossing Species Boundaries," 377-386

W: Streiffer, "In Defense of the Moral Relevance of Species Boundaries," 387-389 Kevin R. Smith, "Animal Genetic Manipulation: A Utilitarian Response," 390-397

F: Jeffrey Burkhardt, "The Inevitability of Animal Biotechnology?" 398-406

Week 13 (Apr. 11-15): Hunting Animals

M: Lawrence Cahoone, "Hunting as a Moral Good" (BB or HO)

W: Marti Kheel, "The Killing Game: An Ecofeminist Critique of Hunting," 454-463

F: Alastair S. Gunn, "Environmental Ethics and Trophy Hunting," 464-473

Week 14 (Apr. 18-22): Keeping Animals

M: Dale Jamieson, "Against Zoos," 507-512

Hutchins, Smith, and Allard, "In Defense of Zoos and Aquariums," 513-521

W: Randall Eaton, "Orcas and Dolphins in Captivity," 497-500

Ralph Acampora, "Zoos and Eyes," 501-506

F: Clare Palmer, "Killing Animals in Animal Shelters," 570-578 Leigh and Geyer, "The Miracle of Life," 579-582

Week 15 (Apr 25-29): Animals in the Wild

M: J. Baird Callicott, "The Philosophical Value of Wildlife," 439-443

Grace Clement, "The Ethic of Care and the Problem of Wild Animals," 444-450

W: Holmes Rolston III, "Duties to Endangered Species" (BB)

F: Vicki Hearne, "Job's Animals" (HO)

FINAL EXAM WEEK: May 2-7:

Final Take-Home Exam due at start of final exam period for this course (TBA)

Curriculum Change Form (Present only one proposed curriculum change per form)

(C	omplete only the s	ection(s) applicable.)		
(Check one)	Department Name	Philosophy and Religion		
New Course (Parts II, IV)	College	Arts and Sciences		
X Course Revision (Parts II, IV)	•			
Hybrid Course ("S," "W")	*Course Title (30 characte			
Course Dropped (Part II)	*Program Title			
New Program (Part III)		(Major, Option; Minor;	or Certificate)	
Program Revision (Part III)		· / — · — —	 ,	
	*Provide only the inform	nation relevant to the proposal.		
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
	August 16, 2010	Graduate Council*	N/A	
Is this a SACS Substantive Change?	Yes**** No	Council on Academic Affairs		
-	9/20/10	Approved X Disapproved	10/21/10	
	N/A	Faculty Senate**	N/A	
Teacher Education Committee*	N/A	Board of Regents**	N/A	
_		Council on Postsecondary Edu.***	N/A	
*If Applicable (Type NA if not app	olicable.)	•		
**Approval needed for new, revise				
***Approval/Posting needed for nev		tificate program Please contact EKU's Office of Institu	tional Effectiveness	
ii yes , ortee must be notined	before implementation.	T leade definate ENG 3 Ginee of monta	tional Encouveriess.	
Completion of A, B, and C is requ	ired: (Please be specif	fic, but concise.)		
A. 1. Specific action requested:	(Example: To increase	the number of credit hours for ABC 1	00 from 1 to 2.)	
Specify that credit will not be awar	ded for both PHI 383 an	d PHI 383W		
A. 2. Effective date: Spring 2011				
A. 3. Effective date of suspende	ed programs for curren	itly enrolled students: (if applicable)		
	, a programo con como	,		
B. The justification for this action	on:			
To prohibit students from getting c	redit for both PHI 383 ar	nd PHI 383W		
C. The projected cost (or saving	gs) of this proposal is a	as follows:		
Personnel Impact: None				
reisonnei impact. None				
Operating Expenses Impact: No	ne			
Equipment/Physical Facility Nee	eds: None			
Library Resources: None				

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) **PHI 383 Health and Biomedical Ethics. (3)**

A. An examination of the value-issues which surround problems that arise in health-related fields and whose resolution calls for moral judgments. Typical problems would include: euthanasia, experimentation with humans, behavior control, genetic engineering, and distribution of health care facilities. Credit will not be awarded for both PHI 383 and PHI 383W.

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Part IV. Recordin	g Data for New or I	Revised Course (Record only r	new or changed course info	ormation.)
Course prefix (3 letters)	Course Number (3 Digits)	Effective Term (Example: Fall 2001)	College/Division:	Dept. (4 letters)*
PHI	383	Spring 2011	AS JS	
			BT EM	
			ED PC	
			HS	
Credit Hrs.		ekly Contact Hrs.	Repeatable Maximum No	. of Hrs.
	Lecture La	aboratory Other	Oin Ondo (final hora dia	ita and A
Cabadula Tuna*	Mark Lood	Crading Made*	Class Bootriction if any	
Schedule Type* (List all applicable)	Work Load (for each schedule type)	Grading Mode*	Class Restriction, if any	(undergraduate only)
			FR	JR
			SO	SR
		Grading Information: Course is		
		eligible for IP (in-progress grading) for: Check all applicable	FOR BANNER USE	ONLY
		Thesis	Date of data entry	
		Internship		
		Independent Study	Data entry person	
		Practicum		
	Co-Requisites ar	nd Prerequisites **See definition	itions on following page**	
Co-Requisite(s):	(List only co-red	quisites. See below for prerequisite	s and combinations.)	
Course Prefix and	l No.			
Course Prefix and	l No.			
Prerequisite(s):		y. List combinations below. Use " be placed in () following courses. I		cific minimum grade
Course Prefix and	l No.			
Course Prefix and	l No.			
Test Scores				
Minimum GPA (wh student cumulative GF	nen a course grouping or PA is required)			
		e(s) Combination (Use "and" and allowing courses. Default grade is D		mum grade
Course Prefix and	l No.			
Test Scores				
Minimum GPA (w student cumulative	hen a course grouping or e GPA is required)			
Equivalent Cours	se(s): (credit not allo	wed with; or formerly:)		
Course Prefix and	l No.	PHI 383W (Credit not allowed with)	
Course Prefix and	l No.		,	
Course Prefix and	l No.			

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

P	a	rt	I

(Check one)	Department Name	Philosophy and Religion					
New Course (Parts II, IV)	College	A&S					
Course Revision (Parts II, IV)	*Course Prefix & Number						
Hybrid Course ("S," "W")	*Course Title (30 characters)						
Course Dropped (Part II)	*Program Title	Minor in Religion					
New Program (Part III)		(Major, Option; Minor _ x;	or Certificate)				
x Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the inforr	nation relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	08/16/10	Graduate Council*	NA				
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs					
College Curriculum Committee		Approved x Disapproved	10/21/10				
General Education Committee*	NA	Faculty Senate**	11/1/10				
Teacher Education Committee*	NA	Board of Regents**	1/26/11				
*If Applicable (Tape NA if and appl	- P I- I - N	Council on Postsecondary Edu.***	NA				
*If Applicable (Type NA if not app **Approval needed for new, revise		me					
***Approval/Posting needed for new							
		Please contact EKU's Office of Instituti	onal Effectiveness.				
Completion of A, B, and C is requ		tic, but concise.) the number of credit hours for ABC 10	0 from 1 to 2 \				
· · · · · · · · · · · · · · · · · · ·			,				
	6, 315, or 335 and 3) at I	L 301 2) at least 3 hours of "Abrahamic least 3 hours of "non-Abrahamic" religion					
A. 2. Effective date: (Example: F	all 2001)						
Fall 2011							
A. 3. Effective date of suspende	ed programs for currer	ntly enrolled students: (if applicable)					
	, a programme residence	,,					
D. The best Continue for this section							
B. The justification for this action							
These more specific requirements and 2) encourage and enhance str		dth of student knowledge of religions th diversity of world religions.	roughout the world				
C. The projected cost (or saving	gs) of this proposal is	as follows:					
Personnel Impact:							
None							
Operating Expenses Impact:							
None							
Equipment/Physical Facility Needs:							
None							
None							

Library Resources:		
None		

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

 $Minor\ in\ Religion \\ (page\ 96,\ 2010-2011\ {\it Undergraduate\ Catalog})$

A minor consists of 18 hours in religion, including at least three hours in <u>each of the following categories: 1) REL 301 2) at least one of REL 305, 306, 315, 335 and 3) at least one of REL 340, 345, 350, 355 at least three hours in REL 301, 305, 306, 315, or PHI 240. Three hours of philosophy may be counted in a minor, and if PHI 240 is taken, six hours of philosophy may be counted.</u>

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Physics and Astronomy					
New Course (Parts II, IV)	College	Arts and Sciences					
X Course Revision (Parts II, IV)	*Course Prefix & Numbe	PHY 101					
Hybrid Course ("S," "W")	*Course Title (30 characters	Concepts of the Physical World					
Course Dropped (Part II)	*Program Title						
New Program (Part III)		(Major , Option ; Minor ; or Certificate	e)				
Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	8/17/10	Graduate Council*	NA				
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs					
College Curriculum Committee	9/20/10	Approved X Disapproved	10/21/10				
General Education Committee*	10/7/10	Faculty Senate**	NA				
Teacher Education Committee*	NA	Board of Regents**	NA				
<u> </u>		Council on Postsecondary Edu.***	NA				
Approval needed for new, revise *Approval/Posting needed for new ****If "yes", SACS must be notified I	v degree program or certif		tional Effectiveness.				
Completion of A, B, and C is requ	ired: (Please be specific	c. but concise.)					
		ne number of credit hours for ABC 10	00 from 1 to 2.)				
Edit the course description	· ·		,				
A.2. Effective date: (Example: Fa	all 2001)						
Fall 2011	= 5 5 1,						
	ad programs for ourrentl	v annalled students, (if applicable)					
A. 5. Effective date of suspende	ed programs for current	y enrolled students: (if applicable)					
B. The justification for this action	on:						
To more accurately reflect the stud	dent population of the cou	rse, content, and course delivery.					
C. The projected cost (or saving	gs) of this proposal is as	s follows:					
Personnel Impact: None							
reisonnei impact. None							
Operating Expenses Impact: No	one						
Equipment/Physical Facility Needs: None							
Library Resources: None							

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

- 1. For a new course, provide the catalog text.
- 2. For a revised course, provide the current catalog text with the proposed text using strikethrough for deletions and underlines for additions.
- 3. For a dropped course, provide the current catalog text.

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

PHY 101 Concepts of the Physical World.

(3) I, II. Prerequisite: Mat 105 or higher. Designed

primarily for the non science student. Topics on mechanics, Newton's Laws,

energy, sound, light, electricity, magnetism, and

nuclear phenomena. 2 lec/2 lab4 lec/lab. Gen. Ed. IVB or

VII (NS). [NS].

Part IV Recording	n Data for New o	or Revised Course (Record only i	new or changed course info	ormation)
Course prefix (3 letters)	Course Number (3 Digits)		College/Division:	Dept. (4 letters)*
PHY	101	Spring 2010	AS X JS BT EM ED PC HS	PHAS
Credit Hrs.	W	eekly Contact Hrs.	Repeatable Maximum No	of Hrs.
	Lecture 2 4 Lec/ Lab	Laboratory 2 Other	Cip Code (first two dig	its only)
Schedule Type* (List all applicable) (Work Load for each schedule typ	Grading Mode*	Class Restriction, if any:	(undergraduate only) JR
			so	SR
		Grading Information: Course is eligible for IP (in-progress grading) for: Check all applicable	FOR BANNER USE	ONLY
		ThesisInternship	Date of data entry	
		Independent Study Practicum	Data entry person	
		s and Prerequisites**See definit	<u> </u>	
Co-Requisite(s):	· · · · · · · · · · · · · · · · · · ·	requisites. See below for prerequisite	es and combinations.)	
Course Prefix and				
Prerequisite(s):	(List prerequisites	only. List combinations below. Use 'Id be placed in () following courses.		cific minimum grade
Course Prefix and	No.			
Course Prefix and	No.			
Test Scores				
Minimum GPA (who student cumulative GP	A is required)			
requirements sho	ould be placed in ()	ite(s) Combination (Use "and" an following courses. Default grade is [num grade
Course Prefix and	No.			
Test Scores				
Minimum GPA (what student cumulative	GPA is required)			
Equivalent Cours	se(s):(credit not allo	owed with; or formerly:)		

Proposed General Education Block: Please mark (\mathbf{X}) in the appropriate Block or Blocks $(e.g. - IVB(3) \mathbf{X})$.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3) X	VIII (3)
IB (3)		IIIB (3)	IVB (3) X	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

NOTE: Do not forward validation tables with curriculum form.

(*Use Validation Tables.)

Course Prefix and No. Course Prefix and No. Course Prefix and No.

Curriculum Change Form (Present only one proposed curriculum change per form) (Complete only the section(s) applicable.)

Part I

(Check one)	Department Name	Psychology					
New Course (Parts II, IV)	College	A&S					
Course Revision (Parts II, IV)	*Course Prefix & Number	er					
Hybrid Course ("S," "W")	*Course Title (30 characte	<u>rs)</u>					
Course Dropped (Part II)	*Program Title	B.S. Animal Studies					
New Program (Part III)		(Major <u>x</u> , Option; Minor; o	r Certificate)				
x Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the inform	nation relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee		Graduate Council*	NA				
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs					
_	9/20/10	Approved X Disapproved	10/21/10				
General Education Committee*	NA	Faculty Senate**	11/1/10				
Teacher Education Committee*	NA	Board of Regents**	1/26/11				
tis Applicable (Topic NIA is not applicable	- !! !- ! \	Council on Postsecondary Edu.***	NA				
*If Applicable (Type NA if not app **Approval needed for new, revise	DilCable.) ed or suspended progran	ns					
***Approval/Posting needed for nev							
****If "yes", SACS must be notified	before implementation. I	Please contact EKU's Office of Institution	onal Effectiveness.				
Completion of A, B, and C is requ	uirad: (Plazea ha enacif	ic but concise \					
		the number of credit hours for ABC 100	0 from 1 to 2.)				
-	•	cs in Philosophy: Animal Ethics in the c	,				
B.S. in Animal Studies program.		s the same as the content of PHI 390 (
390 is Animal Ethics).							
A. 2. Effective date: (Example: F	all 2001)						
Fall 2011							
A. 3. Effective date of suspende	ed programs for curren	tly enrolled students: (if applicable)					
R The justification for this action	on: Course can be used	to satisfy major requirement in ANS Pr	ogram				
b. The justification for this activ	on. Course can be used	to satisfy major requirement in ANOTT	ogram.				
C. The projected cost (or saving	gs) of this proposal is a	s follows:					
Personnel Impact:							
None	None						
Operating Expenses Impact:							
None							
Equipment/Physical Facility Nee	eds:						
None							

Library Resources:		
None		

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Animal Studies (B.S.)

CIP Code: 30.9999

Program Objectives

Animal Studies (ANS) is an interdisciplinary major that concentrates on nonhuman animals, their interactions and relationships with people, and the mutual influences humans and nonhuman animals have on each other's existence, evolution, and history. Students in Animal Studies receive training in sciences, humanities, and applied fields. Within their cross-disciplinary training, students will choose to emphasize at least one of these areas of study. Graduates of the program will gain knowledge of and be able to evaluate ideas about nonhuman animals, humans, and their mutual influences informatively from diverse perspectives. Upon completion of the ANS degree, graduates will be able to (1) analyze contexts and events concerning animals knowledgeably and from diverse points of view; (2) elucidate the motives and consequences for diverse human-animal interactions; (3) evaluate the impacts of human uses of and attitudes toward animals on individuals and communities, and on evolution and history; (4) integrate cross-disciplinary ideas into an awareness of divergent perspectives on animals and humans; and (5) use skills and expertise in understanding animals and humans to obtain employment.

Ma	or Requirements	 	 	 	53-55 hours

ANS 200, and courses in the following groups:

- (1) Arts & Humanities: ANS 320; PHI 390; PHI 381; SOC 300; ANS 310, 497, or three hours of a relevant arts or humanities course (12 hours).
- (2) Science: ANT 306 or 371; BIO 141; BIO 316 or 550; PSY 333 (14 hours).
- (3) Application: AGR 125; ANT 370; LAS 306 or BIO 380; three hours of a relevant applied learning or study abroad course (12 hours).
- (4) Capstone: ANS 400 or PSY 401 or other relevant thesis option.
- (5). Electives: an additional 9-11 hours in relevant courses, as approved by student's advisor or department head.

Standard General Education program, excluding blocks IVA, VB, VII(NS). Refer to Section Four of this *Catalog* for details on the General Education and University requirements



EASTERN KENTUCKY UNIVERSITY

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Deborah.whitehousei@eku.edu
Julie.patterson@eku.edu

TO: Council on Academic Affairs

FROM: Deborah Whitehouse

Dr. Deborah Whitehouse, Associate Dean

SUBJECT: Agenda Items

DATE: October 1, 2010

Please include the attached curriculum proposals onto the agenda for the meeting of the Council on Academic Affairs on October 21, 2010.

AGENDA

	Editorial	Associate Degree Nursing	Eff	Page #
1	Program Revision	Associate Degree Nursing	ASAP	
		Correct program in catalog/banner to match curriculum changed on the following courses - remove NUR112(7), 116(1) and add 114(8) to major requirements		CHS 1

	Course Revision	Baccalaureate & Graduate Nursing		
2	NSC332	Remove Prerequisites NSC350, 380	Spring 2011	CHS 2-3
3	NSC350	To remove pre-requisites NSC 350, 380 but leave as co-reqs remove of a "C" or better	Spring 2011	CHS 4-5
4	NSC370	Remove Gen Ed. VIII	Spring 2011	CHS 6-7
5	NSC380	To remove pre-requisites NSC 332, 350. but leave as co-reqs remove of a "C" or better	Spring 2011	CHS 8-9
6	NSC830	Revise course description	Spring 2011	CHS 10-11
7	NSC834	Revise course description	Spring 2011	CHS 12-13
8	NSC880	Revise course description and clarify co-requisite	Spring 2011	CHS 14-15
9	NSC881	Revise course description and clarify co-requisite.	Spring 2011	CHS 16-17

10	NSC882	Revise course description	Spring 2011	CHS 18-19
11	NSC884	Revise course description	Spring 2011	CHS 20-21
12	NSC886	Revise course description	Spring 2011	CHS 22 -23
13	Program Revision	Master of Science in Nursing II. ADMISSION REQUIREMENTS	Spring 2011	CHS 24
		Application deadline is February 15 for both part-time and full-time in all options summer admission (full-time) and March 15 for fall admission (part-time). Admission may be granted at other times during the year if spaces are available in an option. Applications may be considered at other times during the year, if spaces are available.		

14	Program Revision	Environmental Health Science & Clinical Laboratory Science		
		Environmental Health Science BS	Spring 2011	
		Drop PHY131, Add PHY101 and decrease total program hours to 120.		CHS 25-26
15	Program Revision	MPH – Environmental Health Science Option	Spring 2011	
		Prerequisites – Applicants must have completed at least 12 hours of biology and/or chemistry.		CHS 27-29
		The science backgrounds of the MPH-EHS incoming students would increase their ability to understand and matriculate in the program.		
		Prerequisites: Applicant must have completed at least 12 hours of biology and/or chemistry in their undergraduate program.		
		III. PROGRAM REQUIREMENTS		
		Electives6 hours		
		Approved electives include: EHS <u>710,</u> 840, <u>841,</u> 845, 860, 870 , <u>875,</u> 877 , 885, <u>LPS</u> <u>SSE</u> 815, 822.		
16	Program Revision	MPH – Certificate in Industrial Hygiene	Spring 2011	
		Add general and admission requirements to Catalog		CHS 30-31

	Course Revision	Exercise and Sport Science		
17	PHE212	Drop Prerequisite	Spring 2011	CHS32-33
18	Editorial	Physical Education BS Correct the total hours in support for the General (Non Teaching Option) from 8 to 9 and free electives from 18-21 to 17-20– HPAD changed the hours on course HEA202 from 2 to 3 so the program hours changed.	Fall 2011	CHS34
19	Editorial	Minor in Coaching (Non-Teaching) Change total hours to minor to 20, (HEA202 was changed from 2 hrs to 3 hrs)	Fall 2011	CHS35
20	Program Revision	Master of Science in Physical Education	Spring 2011	
		To make PHE821 a required course for students with the option in Exercise & Wellness		CHS36

	Course Revision	Health Promotion & Administration		
21	HEA202	HEA 202 Chged from 2 to 3 credit hours, adding Infant and Child CPR and HEA 203 would be dropped.	Fall 2011	CHS 37-41
	Course Dropped			
22	HEA203	DROP COURSE	Fall 2011	CHS42
23	Program Revision	<u>Health Education - Minor</u> Adj. total of minor from 29 to 30 Cr. hrs.	Fall 2011	CHS43
24	Program Revision	Health Education BS Drop HEA203 out of Core - hrs stay the same	Fall 2011	CHS44-45

	Occupational Therapy						
	Course Revision		'				
25	OTS301	To add a co-requisite OTS 432	Spring 2011	CHS 46-47			
26	OTS311	To add a co-requisite OTS 432	Spring 2011	CHS 48-49			
27	OTS432	To add a co-requisite OTS 301 & 311	Spring 2011	CHS 50-51			
28	Program Revision	Occupation Science BS	Fall 2011	CHS52-53			
	Admission Req.	To add an admission requirement, and to revise and clarify progression and retention in the OS Program. To change the progression requirements (GPA, repeat of prerequisite courses, and hours of course work) to progress into Cycle 1 (Junior year) of the Occupational Science curriculum. Deadlines will be set for admission to the Occupational Science Program.					
29	OTS864	To revise name of course, course description, and prerequisites.	Summer 2011	CHS 54-58			

Editorial Change - Curriculum Form *Informational*

Part I	
Department Name	Associate Degree Nursing
College	Health Sciences
*Course Prefix & Number	
*Course Title (30 characters)	
*Program Title	Associate Degree Nursing
	(Major X_, Option; Minor; or Certificate)
*Provide only the information	relevant to the proposal.
Original Proposal Approved b	by the Council on Academic Affairs on Date: 12/17/09
	CCC 9/8/10
A. 1. Specific action required	d: (Please be specific, but concise.)
The paperwork went through 116(consolidating) and crea	h CAA 12/17/09 and approved to be effective for Fall 2010 dropping NUR112 and ting NUR114 but the program revision was missing, this is to correct the program in the the general education area by humanities, this is how it was accepted in CARES and seen advised.
Part III. Recording Data fo	r Revised Program
 For a revised progra the exact changes being pro 	am, provide (a) the current program requirements and (b) the revised program, reflecting
	New or Revised* Program
	(*Use strikeout for deletions and <u>underlines</u> for additions.) Nursing (A.S.N.)
	CIP Code: 51.1601
	<i>Cir Codo. Cirroci</i>
Major Requirements NUR 112(7), 116(1), <u>114</u> 234(3), 242(9), and 255(2	(8), 124(5), 126(3), 205(1)**, 232(7),
Supporting Course Required BIO 171*, BIO 273 or CL 105/107*, NFA 201*, PS	T 209/CLT 211, BIO 301*, CHE
-	uirements9 hours ation <u>arts or</u> humanities, and six hours of
University Requirement HSO 100.	1 hour
* Total Curriculum Requi	•

Curriculum Change Form

Part I

(Check one)	Department Name	Baccalaureate & Graduate Nursi	ng			
New Course (Parts II, IV)	College	College of Health Sciences				
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 332	NSC 332			
Hybrid Course ("S," "W")	*Course Title (30 characters)	Health Assessment and Promoti	on II			
Course Dropped (Part II)	*Program Title					
New Program (Part III)		(Major, Option; Minor;	or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the informati	on relevant to the proposal.				
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	3/19/2010	Graduate Council*	NA			
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs				
College Curriculum Committee	9/8/10 A	pproved x Disapproved	10/21/10			
General Education Committee*	NA F	aculty Senate**	NA			
Teacher Education Committee*	NA B	oard of Regents**	NA			
	C	council on Postsecondary Edu.***	NA			
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus ***Approval/Posting needed for new degree ***If "yes", SACS must be notified before in	program or certificate program	(U's Office of Institutional Effectiveness.				
Completion of A, B, and C is requ	ired: (Please be specific,	but concise.)				
A. 1. Specific action requested:	To remove pre-requisites	NSC 350, 380.				
A. 2. Effective date: Spring 201	1					
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)				
B. The justification for this action	on:					
Clean up registration process in Bacourse. Department will control ov		rop co-requisite class and stay enrosis.	olled in clinical			
C. The projected cost (or saving	gs) of this proposal is as	follows:				
Personnel Impact: N/A						
Operating Expenses Impact: N/	A					
Equipment/Physical Facility Nee	eds: N/A					
Library Resources: N/A						

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 332 Health Assessment and Promotion II, (2) I, II, A. Prerequisites: NSC 232, 242, and 252 with a grade of "C" or better and admission to the baccalaureate nursing major. Pre-requisite or Corequisite: NSC 350 and 380 with a grade of "C" or better. Development of physical assessment skills and evaluation of health patterns for clients throughout the life cycle.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB **NSC** 332 Spring 2011 AS JS BT ΕM PC ED HS X Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Laboratory Other Lecture Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. NSC 350 and 380 Course Prefix and No. (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements Prerequisite(s): should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Prerequisite or Co-requisite: NSC 350 and 380 with a grade Course Prefix and No. of "C" or better. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

			\ /			\ \ \	
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Curriculum Change Form

Part I			
(Check one)	Department Name	Baccalaureate & Graduate Nursir	ng
New Course (Parts II, IV)	College	College of Health Sciences	
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 350	
Hybrid Course ("S," "W")	*Course Title (30 characters	Pathophysiology	
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major, Option; Minor; c	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the informat	tion relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	3/19/2010	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee 9	9/8/10	Approved x Disapproved	10/21/10
General Education Committee*	VA I	-aculty Senate**	NA
Teacher Education Committee*	VA E	Board of Regents**	NA
	(Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app **Approval needed for new, revised ***Approval/Posting needed for new ****If "yes", SACS must be notified by	d, or suspended programs degree program or certific		onal Effectiveness.
Completion of A, B, and C is requ	ired: (Please be specific	, but concise.)	
A. 1. Specific action requested:			
To remove pre-requisites NSC 332	2, 380.		
A. 2. Effective date: Spring 2011			

A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

B. The justification for this action:

Clean up registration process in Banner so students cannot drop co-requisite class and stay enrolled in clinical course. Department will control overrides on an individual basis.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact: N/A

Equipment/Physical Facility Needs: N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 350 Pathophysiology. (3) I, II, A. Prerequisites: NSC 232, 242, and 252 with a grade of "C" or better and admission to the baccalaureate nursing major. Pre-requisite or Corequisite: NSC 332 and 380 with a grade of "C" or better. Provides a framework for interpreting structural and functional changes associated with disease, facilitating critical thinking and decisions making required of the professional nurse.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB **NSC** 350 Spring 2011 AS JS BT ΕM PC ED HS X Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Laboratory Other Lecture Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on following Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. NSC 332 and 380 Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Prerequisite or Co-requisite: NSC 332 and 380 with a grade Course Prefix and No. of "C" or better. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Dart I

I WILL			
(Check one)	Department Name	Baccalaureate & Graduate Nursin	ig
New Course (Parts II, IV)	College	Health Sciences	
X Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 370	
Hybrid Course ("S," "W")	*Course Title (30 characters)	Health Disparities	
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major, Option; Minor; o	r Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the information	on relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	3/19/10 G	raduate Council*	N/A
Is this a SACS Substantive Change?	Yes*** No X C	ouncil on Academic Affairs	
College Curriculum Committee	3/29/10 A	pproved x Disapproved	10/21/10
General Education Committee*	9/2/10 Fa	aculty Senate**	N/A
Teacher Education Committee*	N/A B	oard of Regents**	N/A
	C	ouncil on Postsecondary Edu.***	N/A
*If Applicable (Type NA if not app **Approval needed for new, revise			
***Approval/Posting needed for new		ate program	
****If "yes", SACS must be notified I	<u> </u>		onal Effectiveness.
Completion of A, B, and C is requ	ired: (Please be specific,	but concise.)	
A 1 Specific action requested:			

Remove this course from Block VIII General Education (Race, Gender, and Sexuality Theme).

- A. 2. Effective date: Fall 2011
- A. 3. Effective date of suspended programs for currently enrolled students: N/A

B. The justification for this action:

The course has not been offered since its approval for GE (fall 2006). It is not fair to students to list a course option in a theme when the Department cannot offer the course.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: NONE

Operating Expenses Impact: NONE

Equipment/Physical Facility Needs: NONE

Library Resources: NONE

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 370 Health Disparities. (3) A. Prerequisite: junior standing or departmental approval. Explores the social, economic, political and historical context of health disparities experienced by groups with an emphasis on racial/ethnic, gender and socioeconomic aggregates. Explores contributing factors and potential solutions to domestic and global health disparities. Gen. Ed. VIII.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURS NSC 370 Fall 2010 AS JS BT ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Lecture Laboratory Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) JR x SRx Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. junior standing or departmental approval Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Troposod Conordi Eddodion Block: Trodos mark (X) in the appropriate Block of Blocke (c.g. TVB(o) X).							
Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3) ×
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

(Check one)	Department Name	Baccalaureate & Graduate Nursing						
New Course (Parts II, IV)	College	College of Health Sciences	College of Health Sciences					
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 380						
Hybrid Course ("S," "W")	*Course Title (30 characters	Adult Health Nursing I						
Course Dropped (Part II)	*Program Title							
New Program (Part III)		(Major, Option; Minor;	or Certificate)					
Program Revision (Part III)								
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.						
Proposal Approved by:	<u>Date</u>		<u>Date</u>					
Departmental Committee	3/19/2010	Graduate Council*	NA					
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs						
College Curriculum Committee	9/8/10	Approved × Disapproved	10/21/10					
General Education Committee*	NA	aculty Senate**	NA					
Teacher Education Committee*	NA	Board of Regents**	NA					
	(Council on Postsecondary Edu.***	NA					
*If Applicable (Type NA if not app								
Approval needed for new, revise *Approval/Posting needed for new								
****If "yes", SACS must be notified			tional Effectiveness.					
Completion of A, B, and C is requ	•							
A. 1. Specific action requested:	To remove pre-requisites	NSC 332, 350.						
A. 2. Effective date: Spring 2011								
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)						
B. The justification for this action	on:							
•		drop co-requisite class and stay enr	olled in clinical					
course. Department will control ov								
C. The projected cost (or saving	gs) of this proposal is as	follows:						
	go, or amo propodario ad							
Personnel Impact: N/A								
Operating Expenses Impact: N/A								
Equipment/Physical Facility Needs: N/A								
Library Resources: N/A	Library Resources: N/A							

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 380 Adult Health Nursing I. (4) I, II. Prerequisites: NSC 232, 242, and 252 with a grade of "C" or better and admission to the baccalaureate nursing major. Pre-requisite or Corequisite: NSC 332 and 350 with a grade of "C" or better. Uses nursing process to develop practice solutions for selected adult health issues.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 380 Spring 2011 AS JS BT ΕM ED PC HS X Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Lecture Laboratory Other Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. NSC 332 and 350 Course Prefix and No. (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements Prerequisite(s): should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. Prerequisite or Corequisite: NSC 332 and 350 with a grade of "C" or better. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

(Check one)	Department Name	Baccalaureate & Graduate Nursing						
New Course (Parts II, IV)	College	Health Sciences						
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 830						
Hybrid Course ("s," "W")	*Course Title (30 characters	Advanced Pharmacology						
Course Dropped (Part II)	*Program Title							
New Program (Part III)		(Major, Option; Minor; c	or Certificate)					
Program Revision (Part III)								
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.						
Proposal Approved by:	<u>Date</u>		<u>Date</u>					
Departmental Committee	3/19/2010	Graduate Council*	9/24/10					
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs						
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10					
General Education Committee*	N/A	Faculty Senate**	NA					
Teacher Education Committee*		Board of Regents**	NA					
		Council on Postsecondary Edu.***	NA					
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus ***Approval/Posting needed for new degree ****If "yes", SACS must be notified before in	spended programs program or certificate program nplementation. Please contact E							
Completion of A, B, and C is requ	· · · · · · · · · · · · · · · · · · ·	•						
A. 1. Specific action requested:	·	1						
A. 2. Effective date: Spring 2011								
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)						
B. The justification for this acti	on:							
eligible to sit for the certification ex	The certifying body for nurse practitioners requires that students be educated across the life span in order to be eligible to sit for the certification exam. Adding this language to the course description is required to clearly show we are currently meeting this requirement.							
C. The projected cost (or saving	gs) of this proposal is as	follows:						
Personnel Impact: N/A								
Operating Expenses Impact: N/A								
Equipment/Physical Facility Needs: N/A								
Library Resources: N/A								

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 830 Advanced Pharmacology (3) A. Prerequisite: admission to MSN program or department approval. Application of pharmacotherapeutic principles to the treatment and management of conditions within the scope of advanced nursing practice and frequently encountered in the rural primary health care setting across the life span.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 830 Spring 2011 AS JS BT ΕM ED PC HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Laboratory Lecture Cip Code (first two digits only) 51 Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

I all I								
(Check one)	Department Name	Baccalaureate & Graduate Nursing						
New Course (Parts II, IV)	College	Health Sciences						
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 834						
Hybrid Course ("S," "W")	*Course Title (30 characters)	Advanced Pathophysiology						
Course Dropped (Part II)	*Program Title							
New Program (Part III)		(Major, Option; Minor;	or Certificate)					
Program Revision (Part III)								
Program Suspended (Part III)	*Provide only the informat	ion relevant to the proposal.						
Proposal Approved by:	<u>Date</u>		<u>Date</u>					
Departmental Committee	3/19/2010	Graduate Council*	9/24/10					
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs						
College Curriculum Committee	9/8/10 A	approved x Disapproved	10/21/10					
General Education Committee*	N/A F	aculty Senate**	NA					
Teacher Education Committee*	N/A E	Board of Regents**	NA					
	(Council on Postsecondary Edu.***	NA					
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus ***Approval/Posting needed for new degree ***If "yes", SACS must be notified before in	spended programs program or certificate program	KU's Office of Institutional Effectiveness.						
Completion of A, B, and C is requ	ired: (Please be specific,	but concise.)						
A. 1. Specific action requested:	Revise course description							
A. 2. Effective date: Spring 2017	1							
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)						
B. The justification for this action	on:							
The certifying body for nurse practitioners requires that students be educated across the life span in order to be eligible to sit for the certification exam. Adding this language to the course description is required to clearly show we are currently meeting this requirement.								
C. The projected cost (or saving	gs) of this proposal is as	follows:						
Personnel Impact: N/A								
Operating Expenses Impact: N/A								
Equipment/Physical Facility Needs: N/A								
Library Resources: N/A	Library Resources: N/A							

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 834 Advanced Pathophysiology (3) A. Prerequisite: admission to MSN program or department approval. Application of advanced principles of pathophysiology to the diagnosis and treatment of conditions within the scope of advanced nursing practice and frequently encountered in the rural health care setting across the life span.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 834 Spring 2011 AS JS BT ΕM ED PC HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Laboratory Lecture Cip Code (first two digits only) 51 Schedule Type* Work Load **Grading Mode*** Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I								
(Check one)	Department Name	Baccalaureate & Graduate Nursi	ng					
New Course (Parts II, IV)	College	Health Sciences						
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 880						
Hybrid Course ("S," "W")	*Course Title (30 characters)	Rural PMHNP I						
Course Dropped (Part II)	*Program Title							
New Program (Part III)		(Major, Option; Minor;	or Certificate)					
Program Revision (Part III)								
Program Suspended (Part III)	*Provide only the informati	on relevant to the proposal.						
Proposal Approved by:	<u>Date</u>		<u>Date</u>					
Departmental Committee	3/19/2010 G	raduate Council*	9/24/10					
Is this a SACS Substantive Change?	Yes**** No x	ouncil on Academic Affairs						
College Curriculum Committee	9/8/10 A	pproved x Disapproved	10/21/10					
General Education Committee*	N/A F	aculty Senate**	NA					
Teacher Education Committee*	N/A B	oard of Regents**	NA					
	C	ouncil on Postsecondary Edu.***	NA					
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus ***Approval/Posting needed for new degree ***If "yes", SACS must be notified before in	spended programs program or certificate program	(U's Office of Institutional Effectiveness.						
Completion of A, B, and C is requ								
A. 1. Specific action requested:	Revise course description	and clarify co-requisite.						
A. 2. Effective date: Spring 2011								
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)						
B. The justification for this action	on:							
eligible to sit for the certification ex	kam. Adding this language t	nts be educated across the life span to the course description is required ite to minimize students' potential of	I to clearly show we					
C. The projected cost (or saving	gs) of this proposal is as	ollows:						
Personnel Impact: N/A								
Operating Expenses Impact: N/A								
Equipment/Physical Facility Nee	Equipment/Physical Facility Needs: N/A							

Part II. Recording Data for New, Revised, or Dropped Course

Library Resources: N/A

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 880 Rural PMHNP I (2) A. Prerequisites: NSC 830, NSC 832, NSC 834, NSC 840 and HEA 855, each with a minimum grade of "B". Corequisite: NSC 800 and 881. Prerequisite/Corequisite: NSC 881 with a minimum grade of "B." Theoretical and diagnostic knowledge necessary to diagnose and treat psychiatric disorders of adults across the life span. Competencies in working with individuals are developed.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NSC 880 Spring 2011 AS JS **NURB** ВТ ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Lecture Laboratory Other Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. NSC 800 and 881. Course Prefix and No. (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements Prerequisite(s): should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. Prerequisite/Corequisite: NSC 881 with a minimum grade of **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

(Check one)	Department Name	Baccalaureate & Graduate Nurs	ing				
New Course (Parts II, IV)	College	Health Sciences					
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 881					
Hybrid Course ("S," "W")	*Course Title (30 characters)	Applied Psychopharmacology					
Course Dropped (Part II)	*Program Title						
New Program (Part III)		(Major, Option; Minor;	or Certificate)				
Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the informat	on relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	3/19/2010	Graduate Council*	9/24/10				
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs					
College Curriculum Committee	9/8/10 A	pproved ^X Disapproved	10/21/10				
General Education Committee*	N/A F	aculty Senate**	NA				
Teacher Education Committee*		soard of Regents**	NA				
		Council on Postsecondary Edu.***	NA				
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus							
Approval/Posting needed for new degree *If "yes", SACS must be notified before in		(Li's Office of Institutional Effectiveness					
Completion of A, B, and C is requ	·						
A. 1. Specific action requested:		,					
A. 2. Effective date: Spring 2011							
A. 3. Effective date of suspende		enrolled students: (if applicable)					
		(съргания)					
B. The justification for this action							
		nts be educated across the life spa o the course description is required					
		ite to minimize students' potential o					
, ,		·					
C. The projected cost (or saving	gs) of this proposal is as	rollows:					
Personnel Impact: N/A							
Operating Expenses Impact: N/A							
Equipment/Physical Facility Needs: N/A							
Library Resources: N/A							

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 881 Applied Psychopharmacology (2) A. Prerequisites: NSC 830, NSC 832, and NSC 834, each with a minimum grade of "B". <u>Corequisite:</u> <u>NSC 880.</u> Applies theoretical and diagnostic knowledge related to prescribing psychopharmacological treatment of psychiatric disorders in <u>adults</u> <u>across the life span.</u>

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 881 Spring 2011 AS JS BT ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other 2 Laboratory Lecture Cip Code (first two digits only) 51 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin (List only co-requisites. See below for prerequisites and combinations.) Co-Requisite(s): Course Prefix and No. Corequisite: NSC 880. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Course Prefix and No.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I		G	
(Check one)	Department Name	Baccalaureate & Graduate Nursi	ng
New Course (Parts II, IV)	College	Health Sciences	
x Course Revision (Parts II, IV)	*Course Prefix & Numbe	r NSC 882	
Hybrid Course ("S," "W")	*Course Title (30 characters	Rural PMHNP II	
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major, Option; Minor;	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	3/19/2010	Graduate Council*	9/24/10
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs	
College Curriculum Committee	9/8/10	Approved X Disapproved	10/21/10
General Education Committee*	N/A	Faculty Senate**	NA
Teacher Education Committee*	N/A	Board of Regents**	NA
		Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new ****If "yes", SACS must be notified I	d, or suspended programs degree program or certif		ional Effectiveness.
Completion of A, B, and C is requ	ired: (Please be specific	c, but concise.)	
A. 1. Specific action requested:	Revise course description	n and credit hours earned.	
A. 2. Effective date: Spring 2011			
A. 3. Effective date of suspende	ed programs for currentl	y enrolled students: (if applicable)	
B. The justification for this action	on:		

The certifying body for nurse practitioners requires that students be educated across the life span in order to be eligible to sit for the certification exam. Adding this language to the course description is required to clearly show we are currently meeting this requirement. Correct catalog, the hours should be 2 not 3.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact: N/A

Equipment/Physical Facility Needs: N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 882 Rural PMHNP II (3 2) A. Prerequisite: NSC 880 and 881, each with a minimum grade of "B". Corequisite: NSC 800. Theoretical and diagnostic knowledge necessary to diagnose and treat psychiatric disorders of adults across the life span. Competencies in working with families are developed.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 882 Spring 2011 AS JS BT ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other 2 3 Laboratory Lecture Cip Code (first two digits only) 51 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part |

Part I				
(Check one)	Department Name	Baccalaureate & Graduate Nursir	ng	
New Course (Parts II, IV)	College	Health Sciences		
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 884		
Hybrid Course ("S," "W")	*Course Title (30 characters	Rural PMHNP III		
Course Dropped (Part II)	*Program Title			
New Program (Part III)		(Major, Option; Minor; c	or Certificate)	
Program Revision (Part III)				
Program Suspended (Part III)	*Provide only the information	tion relevant to the proposal.		
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
Departmental Committee	3/19/2010	Graduate Council*	9/24/10	
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs		
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10	
General Education Committee*	N/A F	Faculty Senate**	NA	
Teacher Education Committee*	N/A E	Board of Regents**	NA	
	(Council on Postsecondary Edu.***	NA	
*If Applicable (Type NA if not app **Approval needed for new, revise				
***Approval/Posting needed for new				
****If "yes", SACS must be notified I	before implementation. Pl	ease contact EKU's Office of Instituti	onal Effectiveness.	
Completion of A, B, and C is requ	ired: (Please be specific	, but concise.)		
A. 1. Specific action requested:	Revise course description	า		
A. 2. Effective date: Spring 2011				

A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

B. The justification for this action:

The certifying body for nurse practitioners requires that students be educated across the life span in order to be eligible to sit for the certification exam. Adding this language to the course description is required to clearly show we are currently meeting this requirement.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact: N/A

Equipment/Physical Facility Needs: N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 884 Rural PMHNP III (3) A. Prerequisite: NSC 882 with a minimum grade of "B". Corequisite: NSC 800. Theoretical and diagnostic knowledge necessary to diagnose and treat psychiatric disorders of adults across the life span. Group skills, community resources and the context of professional practice are examined.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 884 Spring 2011 AS JS BT ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Lecture Laboratory Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

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Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

I all I				
(Check one)	Department Name	Baccalaureate & Graduate Nursi	ng	
New Course (Parts II, IV)	College	Health Sciences		
x Course Revision (Parts II, IV)	*Course Prefix & Number	NSC 886		
Hybrid Course ("S," "W")	*Course Title (30 characters)	Rural PMHNP Internship		
Course Dropped (Part II)	*Program Title			
New Program (Part III)		(Major, Option; Minor;	or Certificate)	
Program Revision (Part III)				
Program Suspended (Part III)	*Provide only the information	on relevant to the proposal.		
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
		raduate Council*	9/24/10	
Is this a SACS Substantive Change?	Yes**** No x C	ouncil on Academic Affairs		
College Curriculum Committee	9/8/10 A	oproved x Disapproved	10/21/10	
General Education Committee*	N/A Fa	aculty Senate**	NA	
Teacher Education Committee*	N/A Bo	oard of Regents**	NA	
	C	ouncil on Postsecondary Edu.***	NA	
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new ****If "yes", SACS must be notified Completion of A, B, and C is requ	d, or suspended programs v degree program or certificate before implementation. Pleate	ase contact EKU's Office of Institut	ional Effectiveness.	
A. 1. Specific action requested:		out concise.,		
A. 2. Effective date: Spring 2011	,			
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)		
B. The justification for this action	on:			
The certifying body for nurse practitioners requires that students be educated across the life span in order to be eligible to sit for the certification exam. Adding this language to the course description is required to clearly show we are currently meeting this requirement.				
C. The projected cost (or saving	gs) of this proposal is as f	ollows:		
Personnel Impact: N/A				
Operating Expenses Impact: N/A	A			
Equipment/Physical Facility Nee	eds: N/A			

Part II. Recording Data for New, Revised, or Dropped Course

Library Resources: N/A

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

NSC 886 Rural PMHNP Internship (6) A. Prerequisite: NSC 884 with a minimum grade of "B" and seven hours of NSC 800. Prerequisite/Corequisite: NSC 842, with a minimum grade of B. Synthesis of theoretical and diagnostic knowledge to promote mental health, and maintain mental health, and prevent mental illness across the life span. Systematically examines opportunities for improving PMHNP practice.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) NURB NSC 886 Spring 2011 AS JS BT ΕM PC ED HS x Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Other Laboratory Lecture Cip Code (first two digits only) 51 Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

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Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I					
(Check one)	Department Name	Baccalaureate & Graduate Nursin	ng		
New Course (Parts II, IV)	College	Health Sciences			
Course Revision (Parts II, IV)	*Course Prefix & Number	-			
Hybrid Course ("S," "W")	*Course Title (30 characters				
Course Dropped (Part II)	*Program Title	Master of Science in Nursing			
New Program (Part III)		(Major, Option; Minor; o	or Certificate)		
x Program Revision (Part III)					
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.			
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	March 19, 2010	Graduate Council*	9/24/10		
Is this a SACS Substantive Change?	Yes**** No x	Council on Academic Affairs			
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10		
General Education Committee*	NA	Faculty Senate**	11/1/10		
Teacher Education Committee*	NA	Board of Regents**	1/26/11		
	(Council on Postsecondary Edu.***	NA		
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or suspended programs ***Approval/Posting needed for new degree program or certificate program ***If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.					
Completion of A, B, and C is required: (PI			41-		
A. 1. Specific action requested: Move fall (part-time) application deadline from March 15 th to February 15 th .					
A. 2. Effective date: Fall 2011					
A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)					

- B. The justification for this action: To better coordinate admission process, we will have one admission deadline for both full and part time applications.
- C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact: N/A

Equipment/Physical Facility Needs: N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

MASTER OF SCIENCE IN NURSING CIP Code: 51.1601 Page 82, 2010-11 Graduate Catalog II. ADMISSION REQUIREMENTS

Minimum requirements for admission in the program include 1) a baccalaureate degree in nursing from a nationally accredited program, 2) a free and unrestricted R.N. license in Kentucky (or a recognized compact state) with no Kentucky Board of Nursing imposed restrictions on practice, voluntary or otherwise, 3) an undergraduate GPA of at least 2.75 (4.0 scale) cumulative or in last 60 hours, and (4) a three hour graduate or undergraduate course in statistics with a grade of "C" or higher. Admission is competitive and limited to available space. In addition to the above criteria, consideration is also given to the applicants' scores on either the sub-tests of the Graduate Record Examination general test or the Miller Analogies Test, the student's statement of Personal and Professional Objectives submitted with the Graduate School application and also with the department application, the three required professional references, and the rural nature of the site identified for matriculation or proposed for future practice. Application deadline is February 15 for both part-time and full-time in all options summer admission (full-time) and March 15 for fall admission (part-time). Admission may be granted at other times during the year if spaces are available in an option. Applications may be considered at other times during the year, if spaces are available.

Part I

Parti				
(Check one)	Department Name	Environmental Health Science		
New Course (Parts II, IV)	College	Health Science		
Course Revision (Parts II, IV)	*Course Prefix & Number	er		
Hybrid Course ("S," "W")	*Course Title (30 characte	rs)		
Course Dropped (Part II)	*Program Title	Environmental Health Science B	.S.	
New Program (Part III)		(Major X , Option; Minor	; or Certificate)	
X Program Revision (Part III)				
Program Suspended (Part III)	*Provide only the inform	ation relevant to the proposal.		
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
Departmental Committee	5/7/10	Graduate Council*	NA	
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs		
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10	
General Education Committee*	NA	Faculty Senate**	11/1/10	
Teacher Education Committee*	NA	Board of Regents**	1/26/11	
		Council on Postsecondary Edu.***	NA	
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus				
***Approval/Posting needed for new degree	program or certificate program			
		EKU's Office of Institutional Effectiveness.		
Completion of A, B, and C is		,	have to 100	
And edit program of what was		d PHY101 and decrease total prood need to change in catalog	gram nours to 120.	
A. 2. Effective date: Fall 2011	1			
A. 3. Effective date of suspe	nded programs for c	urrently enrolled students: (if ap	plicable)	
•	lace and adjust the free	from support because the prereque electives to decrease the total horograms in our college.		
C. The projected cost (or say	vings) of this propos	al is as follows:		
Personnel Impact: NA				
Operating Expenses Impact:	NA			
Equipment/Physical Facility	Needs: NA			
Library Resources: NA				
Part III Pacarding Data for New Povised or Suspended Program				

Environmental Health Science (B.S.) CIP Code: 15.0506

Oil Code. 13.0300
Major Requirements46 hours EHS280, 285, 300, 330, 335, 340, 360, 370, 380, 410, 425, 440, 460, 463 AND 485
Supporting Course Requirements
General Education Requirements
University Requirement1 hour HSO100
Free Electives
Total Curriculum Requirements120 128 hours
*A minimum score of 22 on the mathematics portion of the ACT or 530 on the mathematics portion of the SAT.
** If the student plans on entering graduate school upon receiving the baccalaureate degree in Environmental Health Science, PHY 131 may be required by some Universities. MAT 108 is a prerequisite for PHY 131.

Part I

(Check one) Department Name Environmental Health Science							
New Course (Parts II, IV)	College	Health Science					
Course Revision (Parts II, IV)		*Course Prefix & Number					
Hybrid Course ("S," "W")	*Course Title (30 characters)						
Course Dropped (Part II)	*Program Title	MPH – Environmental Health Sc	ience Option				
New Program (Part III)		(Major X , Option; Minor	; or Certificate)				
X Program Revision (Part III)							
Program Suspended (Part III)	Program Suspended (Part III) *Provide only the information relevant to the proposal.						
Proposal Approved by:	<u>Date</u>		<u>Date</u>				
Departmental Committee	4/23/2010	Graduate Council*	9/24/10				
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs					
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10				
-	NA I	-aculty Senate**	11/1/10				
Teacher Education Committee*		Board of Regents**	1/26/11				
#15 A 11 11 07 NA 15 1 11 11 1		Council on Postsecondary Edu.***	NA				
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus							
***Approval/Posting needed for new degree	program or certificate program	KI l'a Office of Institutional Effectiveness					
****If "yes", SACS must be notified before in Completion of A, B, and C is required: (P							
A. 1. Specific action requested: and/or chemistry.	Prerequisites – Applicants	must have completed at least 12 h	ours of biology				
A. 2. Effective date: Fall 2011							
A. 3. Effective date of suspende	ed programs for currently	enrolled students: N/A					
		nds of the MPH-EHS incoming stud	lents would				
increase their ability to understand	and matriculate in the pro	gram.					
C. The projected cost (or savings) of this proposal is as follows:							
	gs) of this proposal is as	follows:					
Personnel Impact: N/A	gs) of this proposal is as	follows:					
Personnel Impact: N/A Operating Expenses Impact: N/A		follows:					
-	A	follows:					
Operating Expenses Impact: N/A	A	follows:					
Operating Expenses Impact: N/A Equipment/Physical Facility Nee	A eds: N/A						
Operating Expenses Impact: N/A Equipment/Physical Facility Nee Library Resources: N/A	A eds: N/A	Program					

MASTER OF PUBLIC HEALTH (Page 80, 2010-11 Graduate Catalog) PROGRAM

CIP Code: 51.2201

Dr. Carolyn Harvey, Interim MPH Director www.mph.eku.edu (859) 622-4967

II. ADMISSION REQUIREMENTS

Clear admission to the MPH program requires a baccalaureate degree from an accredited institution with a minimum 2.5 grade point average, satisfactory performance on the Graduate Record Exam (GRE) with a combined verbal and quantitative score of 800, or a Miller Analogy Test (MAT) score of 385. A TOEFL score of at least 580 (237 computerized) is also required for international applicants. Satisfying the minimum entrance requirements does not guarantee admission.

To apply:

Submit the following directly to the MPH Program Director:

- MPH application (see www.mph.eku.edu);
- Statement of personal and professional objectives (1 1/2 to 2 pages); and
- 3 letters of recommendation from employers and/or previous professors.

Send all other application materials directly to the Graduate School office:

- · Graduate School application and fee;
- · Official transcripts;
- GRE or MAT scores; TOEFL score.

This part was just to show the changes made in catalog so there is a record of the proposalthis was created prior to the catalog coming out

(Page <u>84</u>)

DEPARTMENT OF ENVIRONMENTAL HEALTH SCIENCE

Mr. Worley Johnson, Acting Chair Dr. Gary Brown, Graduate Coordinator/Advisor www.health.eku.edu/ehs/ (see link to www.mph.eku.edu) (859) 622-3078

I. GENERAL INFORMATION

The Department of Environmental Health Science is one of two departments that participate in the Master of Public Health (MPH) program. The department houses the MPH: Environmental Health Science option. The program is tailored to meet the needs of the individuals working in or planning to work in a public health profession.

The Department of Environmental Health Science also provides courses in conjunction with the College of Arts and Sciences leading to a Masters of Public Administration degree with an Environmental Health Science option. (NOTE: this is an edit – this option no longer exists and should be removed from the catalog)

II. ADMISSION REQUIREMENTS

Clear admission to the MPH program requires a baccalaureate degree from an accredited institution with a minimum 2.5 grade point average, satisfactory performance on the Graduate Record Exam (GRE) with a combined verbal and quantitative score of 800, or a Miller Analogy Test (MAT) score of 385. A TOEFL score of at least 580 (237 computerized) is also required for international applicants. Satisfying the minimum entrance requirements does not guarantee admission.

Prerequisites: Applicant must have completed at least 12 hours of biology and/or chemistry in their undergraduate program.

To apply:

Submit the following directly to the MPH Program Director:

- MPH application (see www.mph.eku.edu);
- Statement of personal and professional objectives (1 1/2 to 2 pages); and
- 3 letters of recommendation from employers and/or previous professors.

Send all other application materials directly to the Graduate School office:

- Graduate School application and fee;
- Official transcripts; and
- GRE or MATscores; TOEFLscore.

Application Deadlines

ll materials must be submitted to the MPH Office no later than:

Fall admission: April 15 — international applicants July 1 — domestic applicants

Spring admission: October 15 — domestic and international applicants

II. PROGRAM REQUIREMENTS

CIP 51.2202

MPH Core Courses21 hours
EHS 850, HEA810, 816, 830, 855, EHS 825, and EHS 800 or
HEA840.
Environmental Health Option Required Courses9 hours
EHS 855, 865, and 880.
Electives6 hours
Approved electives include: EHS <u>710,</u> 840, <u>841,</u> 845, 860, <u>870,</u> <u>875,</u>
877, 885, LPS SSE 815, 822.
Practicum3 hours
EHS 863.
Research3 hours
EHS 890: Independent Study in Health Science
Capstone1 hour
MPH 895.
Total Credit Hours/MPH: EHS Option43 hours

Part I

1 diti				
(Check one)	Department Name	Environmental Health Science		
New Course (Parts II, IV)	College	Health Science		
Course Revision (Parts II, IV)	*Course Prefix & Number	er		
Hybrid Course ("s," "W")	*Course Title (30 character	<u>s)</u>		
Course Dropped (Part II)	*Program Title	MPH - Certificate in Industrial	Hygiene	
New Program (Part III)		(Major, Option; Minor;	or Certificate X_)	
X Program Revision (Part III)				
Program Suspended (Part III)	*Provide only the information	ation relevant to the proposal.		
Proposal Approved by:	<u>Date</u>		<u>Date</u>	
Departmental Committee	4/23/2010	Graduate Council*	9/24/10	
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs		
College Curriculum Committee	9/8/10	Approved X Disapproved	10/21/10	
General Education Committee*	NA	Faculty Senate**	11/1/10	
Teacher Education Committee*	NA	Board of Regents**	1/26/11	
		Council on Postsecondary Edu.***	NA	
Approval needed for new, revised, or sus *Approval/Posting needed for new degree ***If "yes", SACS must be notified before in Completion of A, B, and C is required: (P	program or certificate program mplementation. Please contact lease be specific, but concise	.)		
A. 1. Specific action requested:	: Add general and admissi	on requirements to Catalog		
A. 2. Effective date: Fall 2011				
A. 3. Effective date of suspende	ed programs for currentl	y enrolled students: N/A		
B. The justification for this action	on:			
Add admission requirements to Certificate program				
C. The projected cost (or savings) of this proposal is as follows:				
Personnel Impact: N/A				
Operating Expenses Impact: N/A	A			
Equipment/Physical Facility Needs: N/A				
1				

Certificate of Industrial Hygiene

CIP 15.0701 <u>51.2206</u>

I. GENERAL INFORMATION

The Graduate Certificate in Industrial Hygiene is designed for both degree-seeking and certificate-seeking students. The degree-seeking student may apply the certificate courses toward their degree and earn the official EKU Graduate Certificate in Industrial Hygiene. The students will be approved through the Graduate School the Non-Degree Admissions—Certification Admission graduate application process including an acceptable GPA from an accredited college of university.

The College of Health Sciences through the Master of Public Health in Environmental Health offers a Master's level Certificate in Industrial Hygiene. The Certificate program is designed for both degree seeking and Certificate non-degree seeking students. The number of credit hours required for completion is 18 hours of which 9 hours can be used as electives in the MPH-EHS graduate program.

II. ADMISSION REQUIREMENTS

<u>Minimum requirements for admission include:</u> to the certificate program for non degree seekers and degree seekers:

- 1. Admission to the graduate school as a non-degree seeking student through the certificate application process.
- 2. And an undergraduate degree with minimum of 12 hours of biology and /or chemistry.
- 1. Admission to the Graduate School
- 2. A bachelor of science degree from a nationally- accredited program
- 3. A minimum of 12 hours of biology and/or chemistry

III. PROGRAM REQUIREMENTS

Part I

I all I							
(Check one)	Department Name	Exercise & Sport Science					
New Course (Parts II, IV)	College	College of Health Science					
X Course Revision (Parts II, IV)	*Course Prefix & Numbe	PHE212					
Hybrid Course ("S," "W")	*Course Title (30 characters	Care and Prevention of Athletic	Care and Prevention of Athletic and Exercise Injuries				
Course Dropped (Part II)	*Program Title						
New Program (Part III)		(Major, Option; Minor; or Certificate)					
Program Revision (Part III)							
Program Suspended (Part III)	*Provide only the information relevant to the proposal.						
Proposal Approved by: <u>Date</u> <u>Date</u>							
Departmental Committee	4/7/10	Graduate Council*	NA				
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs					
College Curriculum Committee	Curriculum Committee 9/8/10		10/21/10				
General Education Committee*	NA	Faculty Senate**	NA				
Teacher Education Committee*	NA	Board of Regents**	NA				
		Council on Postsecondary Edu.***	NA				
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or suspended programs ***Approval/Posting needed for new degree program or certificate program ****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness. Completion of A. B. and C is required. (Please be specific, but consists.)							
Completion of A, B, and C is required: (Please be specific, but concise.) A. 1. Specific action requested:							
Drop Prerequisite							
A. 2. Effective date: Spring 2010 or ASAP (in banner) to correct so no more exceptions have to be created.							
The street date. Opining 2010 of AOAI (in banner) to correct so no more exceptions have to be created.							
A. 3. Effective date of suspended programs for currently enrolled students: NA							
B. The justification for this action:							
Drop the prerequisite in banner to match the catalog which is correct							
C. The projected cost (or savings) of this proposal is as follows:							
Personnel Impact: NA							
Operating Expenses Impact: NA	·						
Equipment/Physical Facility Needs: NA							
Library Posources: NA							
I I III AIV RASOIII CAS. NA							

Part II. Recording Data for New, Revised, or Dropped Course

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

PHE 212 Care and Prevention of Athletic and Exercise Injuries. (3) I, II. Prerequisite: BIO 171.

Overview of the mechanism, prevention, management, and rehabilitation of athletic and exercise injuries. Practical experiences include the application of supportive techniques to the major joints of the body.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 Digits) (3 letters) (Example: Fall 2001) AS JS **ESSC** BT ΕM PHE 212 **ASAP** ED PC HS X Weekly Contact Hrs. Credit Hrs. Repeatable Maximum No. of Hrs. Other Laboratory Lecture Cip Code (first two digits only) Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites ** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. BIO 171. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Editorial Change - Curriculum Form

Part I Department Name Exercise & Sport Science College **Health Sciences** *Course Prefix & Number *Course Title (30 characters) *Program Title Physical Education BS (Major , Option X ; Minor ; or Certificate) *Provide only the information relevant to the proposal. Date: 10/21/10 Original Proposal Approved by the Council on Academic Affairs on Completion of A is required: (Please be specific, but concise.) A. 1. Specific action requested: Correct the total hours in support for the General (Non Teaching Option) from 8 to 9 and free electives from 18-21 to 17-20- HPAD changed the hours on course HEA202 from 2 to 3 so the program hours changed.

A. 2. Effective date: Fall 2011

Part III. Recording Data for Revised Program

For a revised program, provide (a) the current program requirements and (b) the revised program, reflecting the exact changes being proposed.

New or Revised* Program

(*Use strikeout for deletions and underlines for additions.)

Physical Education (B.S.)

CIP Code: 13.1314

Major Requirements......45-49 hours Core.....25-28 hours

PHE 201, 212, 315, 320, 325, 407, 562, 575; PHE 241(1) or 313(2), 340, or Red Cross Lifequard Certification; current CPR certification at time of graduation; and each student must complete one of the following options:

Options......15-21 hours

General (Non-Teaching)......20 hours

PHE 301, 327, 383(1), 400, 423, one class from PHE 224 or 305, and two classes from PHE 261(2),

360(2), 361(2), 362(2), and 420(2).

P-12 Teaching.....21 hours

PHE 224, 300, 305, 310, 323, 415, 467.

Fitness and Wellness......15 hours

PHE 430, 433, 435, 472(6)*.

Supporting Course Requirements......17-37 hours

All Options.....9 hours

BIO 171 and 301; CIS 212 or CSC 104.

General (Non-Teaching)......89 hours

R EC 102, PHE 180, HEA 202(23).

Fitness and Wellness.....18 hours

N FA 201 and 517; REC 102 or 290, current first aid certification at time of graduation. Select six hours from

HEA 315, 380, 480. Select three hours from MGT 301, MKT 301, PHE 530.

Professional Education Requirements

(P-12 Teaching Option).....28 hours

EDF 103, 203, 319, ESE 566, EME 465, ESE 490, and EMS 499.

General Education Requirements......36-39 hours

Standard General Education program, excluding blocks VI (Physical Fitness & Wellness and General [Non-Teaching] Option only), VII (QS) and VIII (6 hours). Refer to Section Four of this Catalog for details on the General Education and University Requirements.

University Requirement......1 hour

HSO 100.

Free Electives.....0-21 hours Fitness and Wellness.....10-13 hours Total Curriculum Requirements......120-126 hours

Editorial Change - Curriculum Form

Part I Department Name Exercise & Sport Science College **Health Sciences** *Course Prefix & Number *Course Title (30 characters) *Program Title Minor in Coaching (Non-Teaching) (Major ____, Option ____; Minor X___; or Certificate *Provide only the information relevant to the proposal. Original Proposal Approved by the Council on Academic Affairs on Date: 10/21/10 Completion of A is required: (Please be specific, but concise.) A. 1. Specific action requested: Change total hours to minor to 20, (HEA202 was changed from 2 hrs to 3 hrs) A. 2. Effective date: Fall 2011 Part III. Recording Data for Revised Program For a revised program, provide (a) the current program requirements and (b) the revised program, reflecting the exact changes being proposed.

New or Revised* Program

(*Use strikeout for deletions and underlines for additions.)

Minor in Coaching (Non-Teaching)

Minor Requirements......49 20 hours

PHE 212, 301, 383(1), 423; HEA 202(23); two classes from PHE 261(2), 360(2), 361(2), 362(2), 420(2); one class from

PHE 224, 305. Current CPR certification required at the time of graduation.

ame Exercise & Sport Science						
College of Health Science						
k & Number						
(30 characters)						
Master of Science in Physical Education						
(Major, OptionX_; Minor; or Certificate)						
the information relevant to the proposal.						
Date						
Graduate Council* 9/24/10						
No X Council on Academic Affairs						
Approved X Disapproved 10/21/10						
Faculty Senate** 11/1/10						
Board of Regents** 1/26/11						
Council on Postsecondary Edu.*** NA						
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or suspended programs ***Approval/Posting needed for new degree program or certificate program ***If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.						
but concise.)						
21 a required course for students with the option in Exercise & Wellness						
 A. 2. Effective date: Fall 2011 A. 3. Effective date of suspended programs for currently enrolled students: (if applicable) 						
emoned students. (II applicable)						
is a core class in most other exercise and wellness graduate programs n this chosen field						
is a core class in most other exercise and wellness graduate programs						
is a core class in most other exercise and wellness graduate programs n this chosen field						
is a core class in most other exercise and wellness graduate programs n this chosen field						
is a core class in most other exercise and wellness graduate programs n this chosen field						
is a core class in most other exercise and wellness graduate programs n this chosen field						
is a core class in most other exercise and wellness graduate programs in this chosen field posal is as follows: Program						
is a core class in most other exercise and wellness graduate programs in this chosen field posal is as follows: Program 15 - 18 hours hours from:						
is a core class in most other exercise and wellness graduate programs in this chosen field posal is as follows: Program						
is a core class in most other exercise and wellness graduate programs in this chosen field posal is as follows: Program 15 - 18 hours hours from:						
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Part I

(Check one)	Department Name	Health Promotion and Administra	Health Promotion and Administration			
New Course (Parts II, IV)	College	Health Sciences	Health Sciences			
XX Course Revision (Parts II, IV)	*Course Prefix & Numb	er HEA 202	HEA 202			
Hybrid Course ("S," "W")	*Course Title (30 characte	Safety and First Aid (current title)	Safety and First Aid (current title)			
Course Dropped (Part II)	*Program Title					
New Program (Part III)		(Major X_, Option; Minor	(Major X , Option ; Minor ; or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the information relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	09-01-10	Graduate Council*	na			
Is this a SACS Substantive Change?	Yes**** No XX	Council on Academic Affairs				
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10			
General Education Committee*	NA	Faculty Senate**	na			
Teacher Education Committee*	NA	Board of Regents**	na			
		Council on Postsecondary Edu.***	na			
*If Applicable (Type NA if not applicable.) **Approval needed for new, revised, or sus						
Approval/Posting needed for new degree program or certificate program *If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.						

Completion of A, B, and C is required: (Please be specific, but concise.)

- **A. 1. Specific action requested:** Change credit hours for course from 2 to 3, change course name and description to reflect addition of content to course
- A. 2. Effective date: Fall 2011
- A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

B. The justification for this action:

We currently teach HEA 202 American Red Cross First Aid and Adult CPR with AED, and HEA 203 Adult CPR with AED, Infant and Child CPR. Our students need both classes and so Adult CPR is repeated. The HEA 202 would be moved to 3 credit hours, adding Infant and Child CPR and HEA 203 would be dropped. This would streamline the course for the major.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact:N/A

Equipment/Physical Facility Needs:N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) **HEA 202 Safety and First Aid Community First Aid and CPR.** (23) **I, II.** Instruction and practice in first aid and safety procedures. Includes assessment and first aid procedures regarding life-threatening emergencies, injuries, medical emergencies, and rescues. Focus on prevention, as well as first aid. Includes American Red Cross certification in First Aid, Adult CPR with AED, Child CPR, and Infant CPR. Credit will not be awarded for both HEA 202 and EMC 102.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Dept. (4 letters)* Course Number Effective Term College/Division: (3 letters) (3 Digits) (Example: Fall 2001) HEA 202 Fall 2011 JS **HPAD** BT ΕM ED PC HS XX Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Lecture 3 2 Laboratory Other 3 2 Cip Code (first two digits only) Schedule Type* **Grading Mode*** Class Restriction, if any: (undergraduate only) Work Load (List all applicable) (for each schedule type) SO Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Thesis Date of data entry Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. Test Scores Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. – IVB(3) X).

Course Prefix and No.
Course Prefix and No.

	Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
	IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
	IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
	IC (3)				VC (3)			

COLLEGE OF HEALTH, PHYSICAL EDUCATION, RECREATION, AND ATHLETICS Department of Health Education Fall 2011 Syllabus

COURSE: HEA 202 - Community First Aid and CPR, CRN:

INSTRUCTOR: Phone:

email:

COURSE DESCRIPTION: Instruction and practice in first aid and safety procedures. Includes assessment and first aid procedures regarding life-threatening emergencies, injuries, medical emergencies, and rescues. Focus on prevention, as well as first aid. Includes American Red Cross_certification in First Aid, Adult CPR with AED, Child CPR, and Infant CPR. Lecture and practical instruction in meeting emergencies of all types with emphasis on methods of rescue, breathing, bleeding control, poisons, burns, shock, and accident problems in the home, school, recreational settings, work, and on the highway.

CREDIT HOURS: 3 undergraduate hours

TEXT: First Aid/CPR/AED for Schools and the Community; Copyright 2006 The American Red Cross StayWell ISBN 1-58480-300-2

STUDENT LEARNING OUTCOMES:

Through the completion of the course, students acquire will be able to:

- 1. Identify the safety practices for the prevention of injury or illness resulting from daily orientation and exposure to dangerous situations at home, on the roadways, in the workplace, at school, or during leisure time.
- 2. Practice safety-consciousness.
- 3. Act properly or administer the correct first aid in an emergency situation.
- 4. Execute a logical and calm performance in an emergency situation.
- 5. Reduce the risk of dying from a heart attack.
- 6. Recognize the signals of a heart attack, and give first aid in order to reduce the risk of cardiac arrest.
- Provide CPR to keep the brain and heart of a cardiac arrest victim supplied with oxygen until advanced emergency medical care arrives.
- 8. Give first aid for choking and other breathing emergencies that could lead to cardiac arrest.
- 9. Use their community's emergency medical services (EMS) system effectively.

ACADEMIC INTEGRITY: Students are advised that EKU's Academic Integrity Policy will strictly be enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity.

COMMUNICATION:

The student's EKU email account will be the official means of communication.

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

COURSE EVALUATION:

 Skill Evaluations
 35%

 Exam #1
 30%

 Exam #2
 30%

GRADE SCALE:

A 90-100%

B 80-89.9%

C 70-79.9%

D 60-69.9%

LEARNING & TRAINING SKILLS:

- 1. Video National norms American Red Cross
- 2. Instructor Lecture Interpretation of the tape
- 3. Instructor Demonstration of skill
- 4. Student performance of the skill
- 5. Student partner assist and coaching of the skill
- 6. Instructor critique and coaching of the skill

ATTENDANCE:

- 1. Regular class attendance is expected of all students.
- 2. Class attendance will be recorded at the beginning of each scheduled class meeting. When a student is late in getting to class or after attendance has been recorded, the student is responsible to see that the absence is removed from the record IMMEDIATELY AFTER CLASS. Tardies will be considered one-third of an absence.
- 3. A student missing 20 percent or more of the hours the class meets will be assigned a grade of "F". Twenty percent of absences for the class is interpreted as six (6). This policy may be waived by the instructor, but only when at least half of the absences are due to participation in approved University activities or legitimate medical excuses.
- 4. At the discretion of the instructor, any time away from class in excess of the number of hours credit allotted to the course may negatively influence the student's grade. One-third of a letter grade will be deducted for each absence over two (2).
- 5. In the event of an unavoidable absence, the student should meet the instructor's terms for make-up procedures, but responsibility for initiating make-up work rests with the student.
- 6. Each faculty member is to notify, in writing, all class members of the attendance policy. This is to be done on one of the first days of the semester.
- 7. Attendance regulations shall begin with the first scheduled meeting regardless of when the student enrolls.

HEA 202

TENTATIVE COURSE OUTLINE

Week 1 Introduction (p 1-12)

Course Outline

The Emergency Medical System Permission To Give Care

Taking Action: Emergency Action Steps

Check, Call, Care

Reaching/Moving III or Injured (p 14-20) Checking an III or Injured Person (p 20-29)

Conscious, Unconscious

Shock

Week 2 Skill Evaluations

Adult Conscious Adult Unconscious

Life Threatening Emergencies Adult Conscious Choking Adult Rescue Breathing

Week 3 Skill Evaluations

Adult Conscious Choking Adult Rescue Breathing

Adult Cardiac Emergencies (p 68-100)

Signals of Heart Attack

CPR (Treatment Skill for Heart Attack)

AED

Demonstration/Practice CPR Demonstration

Week 4 Skill Evaluations

CPR

Automatic External Defibrillator

Demonstration/Practice

Skill Evaluation

Week 5 Student Practice of Checking the Conscious and Unconscious Child, Infant.

Student Check-Out of Checking Conscious and Unconscious Child and Infant victims.

Week 6 Instructor Demonstration and Student Practice of skills for Conscious Choking Child, Infant.

Student Check-Out of Conscious Choking Child, Infant.

Instructor Demonstration and Student Practice of Rescue Breathing Child, Infant.

Week 7 Student Check-Out on Rescue Breathing, Child, Infant.

Instructor Demonstration and Student Practice on Cardiopulmonary Resuscitation Child, Infant.

Student Check-Out on CPR Child, Infant.

Obstructed Airway for Unconscious Child, Infant

HEA 202

TENTATIVE COURSE OUTLINE

Week 8 Instructor Demonstration and Student Practice of skills for

Obstructed Airway Conscious Choking Child, Infant.

Student Check-Out for Unconscious Child, Infant.

Instructor Demonstration and Student Practice of Automatic External Defibrillator

Student Check-Out of AED Child

Review for Midterm

MID-TERM EXAMINATION

Week 9 Injuries (p 103 - 126), Causes, Risk Reduction, Injuries, Treatment

Week 10 Bleeding, Wounds & Soft Tissue Injuries, Dressing & Bandaging

Demonstration/Practice, Bandaging

Week 11 Skill Evaluation

Bandaging, Burns, Care & Treatment

Week 12 Muscle, Bone & Joints (p 129 -148)

Fracture

Dislocation/Strain/Sprain

Care & Treatment

Head & Spinal Cord Injuries Demonstration/Practice

Splinting/Sling

Week 13 Skill Evaluation

Splinting

Sudden Illness (p 151- 157) Seizures/Diabetes/Fainting/Stroke

Poisoning (p 161 - 164) Home/Bites/Stings

Care & Treatment

Week 15 Poisoning

Swallowed, Inhaled, Absorbed, Injected Heat & Cold Illnesses (p 175 - 180)

Heat Stroke/Exhaustion

Frostbite Care & Treatment

Week 16 Special Situations (p 183 - 191)

Infants, Children, Older Adults, Emergency Childbirth, Disabilities, Crime Scene and Hostile Situations

Asthma, Anaphylaxis, Epinephrine (p 193 - 199)

Inhaler

Auto-Injectors

Review

FINAL EXAMINATION

Part I			_
(Check one)	Department Name	Health Promotion and Administrat	ion
New Course (Parts II, IV)	College	Health Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Number	HEA 203	
Hybrid Course ("S," "W")	*Course Title (30 characters))	
XX Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major X , Option; Minor;	or Certificate)
Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the informat	tion relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	09-01-10	Graduate Council*	na
Is this a SACS Substantive Change?	Yes**** No XX	Council on Academic Affairs	
College Curriculum Committee	9/8/10 <i>F</i>	Approved × Disapproved	10/21/10
General Education Committee*	NA F	-aculty Senate**	na
Teacher Education Committee*	NA E	Board of Regents**	na
	(Council on Postsecondary Edu.***	na
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new	d, or suspended programs degree program or certific	cate program	and Effectiveness
	•	ease contact EKU's Office of Institution	onal Ellectiveness.
Completion of A, B, and C is requ A. 1. Specific action requested:		, but concise.)	
A. 2. Effective date: Fall 2011	DIOPTIEM 200.		

A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)

B. The justification for this action:

We currently teach HEA 202 American Red Cross First Aid and Adult CPR with AED, and HEA 203 Adult CPR with AED, Infant and Child CPR. Our students need both classes and so Adult CPR is repeated. The HEA 202 would be moved to 3 credit hours, adding Infant and Child CPR and HEA 203 would be dropped. This would streamline the course for the major.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: N/A

Operating Expenses Impact:N/A

Equipment/Physical Facility Needs:N/A

Library Resources: N/A

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

HEA 203 Respiratory and Circulatory Emergencies (CPR). (1) I, II. Methods involved in the performance of cardio-pulmonary resuscitation. Completion of class certifies student with American Red Cross Community CPR. Credit will not be awarded for both HEA 203 and EMC 102.

Part I

ı uıtı			
(Check one)	Department Name	Health Promotion and Administra	ation
New Course (Parts II, IV)	College	Health Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Numb	er	
Hybrid Course ("S," "W")	*Course Title (30 characte	ers)	
Course Dropped (Part II)	*Program Title	Minor in School Health, P-12 (Te	eaching)
New Program (Part III)		(Major, Option; Minor _XX	_; or Certificate)
XX Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the inforn	nation relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	09-01-10	Graduate Council*	na
Is this a SACS Substantive Change?	Yes**** No XX	Council on Academic Affairs	
College Curriculum Committee	9/8/10	Approved X Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	11/1/10
Teacher Education Committee*	9/28/10	Board of Regents**	1/26/11
*If Applicable (Type NA if not ap		Council on Postsecondary Edu.***	na
 A. 1. Specific action requested A. 2. Effective date: Fall 2011 A. 3. Effective date of suspendent B. The justification for this action 	ed programs for curren	ninor. tly enrolled students: (if applicable)	
•		creasing the hours for the minor by 1 c	credit hour.
C. The projected cost (or savin	gs) of this proposal is	as follows:	
Personnel Impact: N/A			
Operating Expenses Impact:N/A	A		
Equipment/Physical Facility Ne	eds:N/A		
Library Resources: N/A			
Part III. Recording Data for New	, Revised, or Suspende	ed Program	
(*U		d* Program Text ns and <u>underlines</u> for additions.)	
	MINOR IN SCHOOL HE	ALTH, P-12 (TEACHING)	
	Page 150, 2010-2011	Undergraduate Catalog	
Minor Requirements	<u>29</u> <u>30</u> hours		
HEA 202, 290, 315, 320, 345, 375 or 592	2; NFA 201, EHS 280, EME 5	86, and three hours from HEA 380, 455, 480,	490, 590, 591, or 593.

\mathbf{n}	4
-	rt I

(Check one)	Department Name	Health Promotion and Administra	ation
New Course (Parts II, IV)	College	Health Sciences	ation
Hybrid Course ("S," "W")	*Course Title (30 characte	-	
Course Dropped (Part II)	*Program Title	Health Education B.S.	
New Program (Part III)	1 Togram Title	(Major X , Option; Minor	· or Certificate)
XX Program Revision (Part III)		(major <u>,</u> option <u>,</u> minor <u></u>	
` ` ` `	*Provide only the inform	ation relevant to the proposal.	
Proposal Approved by:	Date	ation rolevant to the proposal.	Date
	09-01-10	Graduate Council*	na <u>Date</u>
Is this a SACS Substantive Change?		Council on Academic Affairs	
	9/8/10	Approved X Disapproved	10/21/10
_	na	Faculty Senate**	11/1/10
-	9/28/10	Board of Regents**	1/26/11
Todonor Eddodion Committee	0/20/10	Council on Postsecondary Edu.***	na
Approval/Posting needed for new *If "yes", SACS must be notified I Completion of A, B, and C is requ	before implementation. I	Please contact EKU's Office of Institut	tional Effectiveness.
A. 1. Specific action requested:		-,	
Drop HEA203			
A. 2. Effective date:			
Fall 2011			
	ed programs for current	tly enrolled students: (if applicable)	
B. The justification for this action		.,	
-		don to include the content from LIFA O	02bishss 4
	A 203 and therefore wan	der to include the content from HEA 2 it to remove it from the program. This	
C. The projected cost (or saving	gs) of this proposal is a	as follows:	
Personnel Impact: N/A			
Operating Expenses Impact:N/A			
a baraning =xbarroon inibaatilax	•		
Equipment/Physical Facility Nee	eds:N/A		
,			
Library Resources: N/A			

Part III. Recording Data for New, Revised, or Suspended Program

- 1. For a new program, provide the catalog description as being proposed.
- 2. For a revised program, provide the current program requirements using strikethrough for deletions and underlines for additions.
- 3. For a suspended program, provide the current program requirements as shown in catalog. List any options and/or minors affected by the program's suspension.

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

HEALTH EDUCATION (B.S.)

CIP Code: 51.1504

Page 150, 2010-2011 Undergraduate Catalog

Major Requirements42-52 hours Health Education Core36 hours HEA 202, 203, 285, 290, 315, 320, 345, 375 or 592; 350, 380, 455, 480, 490. Majors must select an option in Community Health, School Health, P-12 (Teaching) or Worksite Health Promotion: Community Health.....16 hours HEA 316, 420, 460, 463*; select three hours from HEA 498, 590, 591, 593, 595, 599, or SOC 353. School Health, P-12 (Teaching)6 hours EME 586 and three hours from HEA 390, 391, 498, 590, 593, 595, or 599. Worksite Health Promotion15 hours HEA 360, 463; PHE 325, 433. Supporting Course Requirements16-46 hours All Options15 hours BIO 171, 301, NFA 201, and CIS 212 or CSC 104 and EHS 280. School Health, P-12 (Teaching)1 hour BIO 378. Worksite Health Promotion15 hours PHE 212, 315, 320, 407; REC 460. EDF 103(1), 203, 319, 413, EMS 499(12), ESE 490, 587, and SED 401 or 401S. General Education Requirements36 hours Standard General Education program, excluding course blocks VI, VII (QS), and VIII (6 hours). Refer to Section Four of this Catalog for details on the General Education and University Requirements. University Requirement1 hour HSO 100. Free Electives0-16 hours Community Health......16 hours (13 of these elective hours are restricted to course work outside of the major and the option.) School Health, P-12 (Teaching)0 hours Worksite Health Promotion2 hours (All hours restricted to course work outside of the major and the option.) Total Curriculum Requirements......120-126 hours *Bachelor of Science degree students in the Community Health and Worksite Health Promotion Options are required to document a minimum of 100 hours of health education/wellness related experiences prior to enrolling in HEA 463, Internship in Health Promotion and Administration.

Part I						
(Check one)	Department Name	Occupational Therapy				
New Course (Parts II, IV)	College	Health Sciences				
X Course Revision (Parts II, IV)	*Course Prefix & Number	OTS 301				
Hybrid Course ("S," "W")	*Course Title (30 characters)	Practicum OS I: Concepts				
Course Dropped (Part II)	*Program Title					
New Program (Part III)	(Major X, Option; Minor		; or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the information relevant to the proposal.					
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	8/18/10 0	Graduate Council*	NA			
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs				
College Curriculum Committee	9/8/10 A	pproved ^X Disapproved	10/21/10			
General Education Committee*	NA F	aculty Senate**	NA			
Teacher Education Committee*	NA E	soard of Regents**	NA			
		Council on Postsecondary Edu.***	NA			
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new ****If "yes", SACS must be notified by Completion of A, B, and C is requ	d, or suspended programs v degree program or certific before implementation. Ple	ase contact EKU's Office of Institu	tional Effectiveness.			
A. 1. Specific action requested:		,				
To add a co-requisite OTS 432						
A. 2. Effective date: Spring 2011						
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)				
B. The justification for this action: Students entering Cycle 1 of the occupational science program need to take OTS 301, OTS 311 and OTS 432 concurrently.						
C. The projected cost (or savings) of this proposal is as follows:						
Personnel Impact: none						
Operating Expenses Impact: none						
Equipment/Physical Facility Nee	eds: none					
Library Resources: none						

Part II. Recording Data for New, Revised, or Dropped Course

(For a new required course, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

OTS 301 Practicum OS I: Concepts (4) Pre-requisites BIO 171 & 301; PSY 200; Co-requisites: OTS 311 & OTS 432. Concepts of occupational science and occupational therapy. Integrate knowledge of self as a creative and active occupational being through reflection and portfolio development.

Course prefix (3 letters)	Course Number (3 Digits)	Effective Term (Example: Fall 2001)	College/Division:	Dept. (4 letters)*
OTS	301	Spring 2011	AS JS	OCCT
010	001	opining 2011	BT EM	
			ED PC	
			HS X	
Credit Hrs.	We	ekly Contact Hrs.	Repeatable Maximum N	lo. of Hrs.
	Lecture L	aboratory Other		
			Cip Code (first two d	igits only) 51
Schedule Type*	Work Load	Grading Mode*	Class Restriction, if an	y: (undergraduate only)
(List all applicable)	(for each schedule type)		FR	JR
			SO SO	SR
				<u></u>
		Cradina Information: Course in		
		Grading Information: Course is eligible for IP (in-progress		- ONL V
		grading) for: Check all applicable	FOR BANNER USI	EUNLY
		Thesis	Date of data entry	
		Internship	Date of data entry	
		Independent Study	Data entry person	
		Practicum	Data chiry person	
	Co Poquicitos o		itions on following page	**
Co Poquisito(s)		nd Prerequisites **See defin		
Co-Requisite(s) Course Prefix an		quisites. See below for prerequisite OTS 311 & OTS 43		
		015311&01543	<u>2</u>	
Course Prefix an		h. List sambinations below the		:6i
	requirements should	ly. List combinations below. Use 'be placed in () following courses.		pecific minimum grade
Course Prefix an	d No.			
Course Prefix an	d No.			
Test Scores				
Minimum GPA (w student cumulative G	hen a course grouping or PA is required)			
		e(s) Combination (Use "and" an ollowing courses. Default grade is I		nimum grade
Course Prefix an	d No.			
Test Scores				
	when a course grouping o	r		
Equivalent Cour	rse(s): (credit not all	owed with; or formerly:)		
Course Prefix an	d No.			
Course Prefix an	d No.			

Proposed General Education Block: Please mark (\mathbf{X}) in the appropriate Block or Blocks $(e.g. - IVB(3) \mathbf{X})$.

Course Prefix and No.

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I

I ait i					
(Check one)	Department Name	Occupational Therapy			
New Course (Parts II, IV)	College	Health Sciences			
X Course Revision (Parts II, IV)	*Course Prefix & Number	OTS 311			
Hybrid Course ("S," "W")	*Course Title (30 characters	Self as Occupational Being			
Course Dropped (Part II)	*Program Title				
New Program (Part III)		(Major, Option; Minor;	or Certificate)		
Program Revision (Part III)					
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.			
Proposal Approved by:	<u>Date</u>		<u>Date</u>		
Departmental Committee	8/18/10	Graduate Council*	NA		
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs			
College Curriculum Committee	9/8/10	Approved x Disapproved	10/21/10		
General Education Committee*	NA	Faculty Senate**	NA		
Teacher Education Committee*		Board of Regents**	NA		
		Council on Postsecondary Edu.***	NA		
Approval needed for new, revised, or suspended programs *Approval/Posting needed for new degree program or certificate program ****If "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness. Completion of A, B, and C is required: (Please be specific, but concise.) A. 1. Specific action requested:					
To add a co-requisite OTS 432					
A. 2. Effective date: Spring 2011					
		enrolled students: (if applicable)			
B. The justification for this action: Students entering Cycle 1 of the occupational science program need to take OTS 301, OTS 311 and OTS 432 concurrently.					
C. The projected cost (or saving	gs) of this proposal is as	follows:			
Personnel Impact: none					
Operating Expenses Impact: none					
Equipment/Physical Facility Nee	eds: none				
Library Resources: none					

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) **OTS 311 Self as Occupational Being** (3) A. Co-requisites: OTS 301 & OTS 432. Analysis of occupation and occupational patterns of self. Recognize the influence of occupation on the well-being of self through active learning experiences.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) OCCT OTS 311 Spring 2011 AS JS BT ΕM ED PC HS X Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Laboratory Lecture Other Cip Code (first two digits only) 51 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. OTS 301 & OTS 432 Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I						
(Check one)	Department Name	Occupational Therapy				
New Course (Parts II, IV)	College	Health Sciences				
X Course Revision (Parts II, IV)	*Course Prefix & Number OTS 432					
Hybrid Course ("S," "W")	*Course Title (30 characters)	Research in Occupation				
Course Dropped (Part II)	*Program Title	Program Title				
New Program (Part III)		(Major, Option; Minor;	or Certificate)			
Program Revision (Part III)						
Program Suspended (Part III)	*Provide only the information	on relevant to the proposal.				
Proposal Approved by:	<u>Date</u>		<u>Date</u>			
Departmental Committee	8/18/10 G	raduate Council*	NA			
Is this a SACS Substantive Change?	Yes**** No X C	ouncil on Academic Affairs				
College Curriculum Committee	9/8/10 A	pproved x Disapproved	10/21/10			
•	NA Fa	aculty Senate**	NA			
Teacher Education Committee*	NA B	oard of Regents**	NA			
	C	ouncil on Postsecondary Edu.***	NA			
Approval needed for new, revise *Approval/Posting needed for nev ****If "yes", SACS must be notified Completion of A, B, and C is requ A. 1. Specific action requested: To add a co-requisite OTS 301 & 0	v degree program or certificate before implementation. Please be specific,	ase contact EKU's Office of Institu	tional Effectiveness.			
A. 2. Effective date: Spring 201	1					
A. 3. Effective date of suspende	ed programs for currently	enrolled students: (if applicable)				
B. The justification for this action: Students entering Cycle 1 of the occupational science program need to take OTS 301, OTS 311 and OTS 432 concurrently.						
C. The projected cost (or savings) of this proposal is as follows:						
Personnel Impact: none						
Operating Expenses Impact: none						
Equipment/Physical Facility Nee	eds: none					
Library Resources: none						

Part II. Recording Data for New, Revised, or Dropped Course

(For a **new required course**, complete a separate request for the appropriate program revisions.)

New or Revised* Catalog Text

(*Use strikethrough for deletions and underlines for additions. Also include Crs. Prefix, No., and description, limited to 35 words.)

OTS 432 Research in Occupation (4) I, II. Prerequisite: STA 215. Co-requisites OTS 301 & OTS 311. Students will learn to be consumers and participants in qualitative and quantitative research, examine methods of research design, data collection, and prepare a research prospectus related to occupational science. Apply statistical methods to the study of occupation.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course prefix Course Number Effective Term College/Division: Dept. (4 letters)* (3 letters) (Example: Fall 2001) (3 Digits) OCCT OTS 432 Spring 2011 AS JS BT ΕM ED PC HS X Credit Hrs. Weekly Contact Hrs. Repeatable Maximum No. of Hrs. Laboratory Lecture Other Cip Code (first two digits only) 51 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites **See definitions on followin Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. OTS 301 & OTS 311 Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Part I			
(Check one)	Department Name	Occupational Therapy	
New Course (Parts II, IV)	College	Health Sciences	
Course Revision (Parts II, IV)	*Course Prefix & Number		
Hybrid Course ("S," "W")	*Course Title (30 characters	Occupational Science BS	
Course Dropped (Part II)	*Program Title		
New Program (Part III)		(Major X_, Option; Minor;	or Certificate)
X Program Revision (Part III)			
Program Suspended (Part III)	*Provide only the informa	tion relevant to the proposal.	
Proposal Approved by:	<u>Date</u>		<u>Date</u>
Departmental Committee	8/31/10	Graduate Council*	NA
Is this a SACS Substantive Change?	Yes**** No X	Council on Academic Affairs	
College Curriculum Committee 9	9/8/10	Approved ^X Disapproved	10/21/10
General Education Committee*	NA	Faculty Senate**	11/1/10
Teacher Education Committee*	NA	Board of Regents**	1/26/11
		Council on Postsecondary Edu.***	NA
*If Applicable (Type NA if not app **Approval needed for new, revise ***Approval/Posting needed for new ****If "yes" SACS must be notified by	d, or suspended programs degree program or certific		onal Effectiveness
Completion of A, B, and C is requ			onal Encouverioce.
A. 1. Specific action requested:		,	
Specific action requested: To ad	ld an admission requireme	ent, and to revise and clarify progress	

the OS Program. To change the progression requirements (GPA, repeat of prerequisite courses, and hours of course work) to progress into Cycle 1 (Junior year) of the Occupational Science curriculum. Deadlines will be set for admission to the Occupational Science Program.

- A. 2. Effective date: Fall 2011
- A. 3. Effective date of suspended programs for currently enrolled students: (if applicable)
- B. The justification for this action: This change is necessary (see above) for students entering the junior year of the Occupational Science Program due to increased demand for the program, to add an admission standard, to clarify progression in the program, and to be congruent with the increased competition for Graduate School and the Masters degree program in Occupational Therapy.
- C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: NA

Operating Expenses Impact: NA

Equipment/Physical Facility Needs: NA

Library Resources: NA

Part III. Recording Data for New, Revised, or Suspended Program

New or Revised* Program Text (*Use strikethrough for deletions and underlines for additions.)

Progression and Retention in the Program Admission and Progression Requirements

All students who are accepted by EKU's Admission office and declare their major as Occupational Science are admitted to the University as pre-Occupational Science majors; however, admission to the University does not guarantee admission to the Occupational Science program. Admission is competitive and based on a review of the applicants' academic history by the department's Admission, Progression and Retention Committee. Students seeking consideration for admission to the Occupational Science program must meet the following requirements by May in the semester preceding the Fall semester start of Cycle 1:

- 1. Completion of 60 hours of coursework, including prerequisites courses
- 2. Overall GPA of 3.0 or above
- 3. A minimum of 3 "B"s and 1 "C" in the following prerequisite courses or their equivalents (BIO171,BIO301, STA215, PSY200)
- 4. No more than 1 repeat per course in the following prerequisites or their equivalents (BIO171,BIO301, STA215, PSY200)

Application to the Occupational Science Program does not guarantee acceptance in to the program.

Students seeking admission to the Occupational Science program and progression to Cycle 1 must follow this process:

- 1. By March 15th prior to progressing to Cycle 1 of the Occupational Science program, all students must submit an Admissions and Advising Form to the Department Chair.
- 2. <u>Transfer students must be fully admitted to the University by March 15th to be considered for admission to the Occupational Science Program. Students are responsible for submitting their official transcripts to the Office of the Registrar.</u>
- 3. <u>Based on a competitive admissions review, students will be informed of admission to Occupational Science program after Spring semester grades are posted.</u>
- 4. <u>Students admitted to the Occupational Science program will be then be allowed to register for the Cycle 1 classes.</u>

In order to follow the established progression of the program sequence, students must complete the following:

- 1. Progression to Cycle 1 (junior year) occurs when Precycle requirements are met:
 - at least 57 hours of coursework completed
 - an overall GPA of 2.5 or better
 - "C" or better in human anatomy, human physiology, general psychology, and statistics.
- 2. To progress to Cycle 2 (senior year), all Cycle 1 required major and support courses must be completed with a grade of "C" or better.
- 3. To graduate, all Cycle 2 required major and support courses must be completed with a grade of "C" or better as well as completion of general education and university requirements for graduation, an overall GPA of 2.0 must be maintained throughout the occupational Science Program.

Admission into occupational science courses is limited to space available.

To progress to Cycle 2 (senior year), all Cycle 1 required major and support courses must be completed with a grade of "C" or better.

To graduate, all Cycle 2 required major and support courses must be completed with a grade of "C" or better as well as completion of general education and university requirements for graduation. An overall GPA of 2.0 must be maintained throughout the Occupational Science Program.

For additional admission information please refer to the Selection Criteria at http://www.ot.eku.edu/

Part I

(Check one)	Depart	ment Name	Occupational Therapy		
New Course (Parts II, I	V) College)	Health Sciences		
X Course Revision (Parts	II, IV) *Cours	e Prefix & Number	OTS 864		
Hybrid Course ("S," "W")	*Cours	e Title (30 characters	Early Childhood Practice		
Course Dropped (Part	II) *Progra	am Title			
New Program (Part III)			(Major X_, Option; Minor	; or Certificate)	
Program Revision (Par	t III)				
Program Suspended (Part III) *Provide only the information relevant to the proposal.					
Proposal Approved by:		<u>Date</u>		<u>Date</u>	
Departmental Committee	08/31/10)	Graduate Council*	9/24/10	
Is this a SACS Substantive C	Change? Yes****	NoX	Council on Academic Affairs		
College Curriculum Committ	ee 9/8/10		Approved x Disapproved	10/21/10	
General Education Committe	ee* NA		Faculty Senate**	NA	
Teacher Education Committe	ee* NA		Board of Regents**	NA	
		(Council on Postsecondary Edu.***	NA	
*****It "yes", SACS must be notified before implementation. Please contact EKU's Office of Institutional Effectiveness.					
College Curriculum Committee 9/8/10 Approved X Disapproved 10/21/10 General Education Committee* NA Faculty Senate** NA Teacher Education Committee* NA Board of Regents** NA					

Completion of A, B, and C is required: (Please be specific, but concise.)

A. 1. Specific action requested:

To revise name of course, course description, and prerequisites.

- A. 2. Effective date: Summer 2011
- A. 3. Effective date of suspended programs for currently enrolled students: NA

B. The justification for this action:

To more accurately reflect updated course content and change pre-requisites in order to ensure that there is a representation of different disciplines in the course.

C. The projected cost (or savings) of this proposal is as follows:

Personnel Impact: None

Operating Expenses Impact: None

Equipment/Physical Facility Needs: None

Library Resources: None

Part II. Recording Data for New, Revised, or Dropped Course

New or Revised* Catalog Text

(*Use strikethrough for deletions and <u>underlines</u> for additions. Also include Crs. Prefix, No., and description, limited to 35 words.) OTS 864: OT in Early Childhood Programs Practice (3) A. Pre-requisite: OTS 820 or departmental approval. Course is designed to acquaint students with Advanced study of theories, models of practice, and therapeutic approaches in early intervention and preschool environments within the context of state and federal laws. Emphasizes the interdisciplinary nature of therapy service delivery and the role of occupational therapy in these environments early childhood.

Part IV. Recording Data for New or Revised Course (Record only new or changed course information.) Course Number Effective Term College/Division: Dept. (4 letters)* Course prefix (3 Digits) (3 letters) (Example: Fall 2001) OCCT AS JS BT ΕM **OTS** 864 Summer 2011 ED PC HS X Weekly Contact Hrs. Credit Hrs. Repeatable Maximum No. of Hrs. Laboratory Lecture Other Cip Code (first two digits only) 51 Schedule Type* Work Load Grading Mode* Class Restriction, if any: (undergraduate only) (List all applicable) (for each schedule type) Grading Information: Course is eligible for IP (in-progress FOR BANNER USE ONLY grading) for: Check all applicable Date of data entry Thesis Internship Independent Study Data entry person Practicum Co-Requisites and Prerequisites *** Co-Requisite(s): (List only co-requisites. See below for prerequisites and combinations.) Course Prefix and No. Course Prefix and No. Prerequisite(s): (List prerequisites only. List combinations below. Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D .) OTS 820 or departmental approval Course Prefix and No. Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) Co-Requisite(s) and/or Prerequisite(s) Combination (Use "and" and "or" literally.) (Specific minimum grade requirements should be placed in () following courses. Default grade is D-.) Course Prefix and No. **Test Scores** Minimum GPA (when a course grouping or student cumulative GPA is required) **Equivalent Course(s):** (credit not allowed with; or formerly:) Course Prefix and No. Course Prefix and No. Course Prefix and No.

Proposed General Education Block: Please mark (X) in the appropriate Block or Blocks (e.g. - IVB(3) X).

Block I (9)	Block II (3)	Block III (6)	Block IV (6)	Block V (9)	Block VI (3)	Block VII (6)	Block VIII (6)
IA (3)	II (3)	IIIA (3)	IVA (3)	VA (3)	VI (3)	VII (3)	VIII (3)
IB (3)		IIIB (3)	IVB (3)	VB (3)		VII (3)	VIII (3)
IC (3)				VC (3)			

Eastern Kentucky University

Department of Occupational Therapy Syllabus for OTS 864, OT in Early Childhood Programs Practice, CRN #12941 3.0 credit hours

Summer, 2011

Christine Myers, Ph.D., OTR/L

Dizney 201

Office: 622-6384

Email: Christine.Myers@eku.edu

Course Catalogue Description: Course is designed to acquaint students with Advanced study of theories, models of practice, and therapeutic approaches in early intervention and preschool environments within the context of state and federal laws. Emphasizes the interdisciplinary nature of therapy service delivery and the role of occupational therapy in these environments early childhood.

Required Texts/Readings:

Journal Articles and other materials- References for readings for each week are posted on the course outline and may include readings from journals such as: *Infants and Young Children*, *Infant Mental Health Journal*, *Infant-Toddler Intervention*, *Journal of Early Intervention*, and *Physical and Occupational Therapy in Pediatrics*.

Student Learning Outcomes:

By the end of the semester, the learner will:

- 1. Understanding and knowledge of Examine the relationship between federal and state laws that relates to and programming programs for infants, toddlers, and preschool children with, or atrisk for, handicapping conditions disabilities or developmental delay. who are at risk for developing handicapping conditions.
- 2. Application of concepts of normal development in infants and preschool children as they relate to occupational performance.
- 3 2. Knowledge Appraise the contributions of occupational therapy professionals representing various disciplines in service settings for infants, toddlers, and preschool children.
- 4.3. Skill in evaluating an infant or preschool child with, or at risk for, a handicapping condition.
 - <u>Integrate discipline-specific early childhood assessment findings with results from other</u> disciplines and families to develop an intervention plan and outcomes for an infant, toddler, or <u>preschool-age child.</u>
- 5. 4. Skill in planning and implementing a therapy program with, or at risk for, a handicapping condition

<u>Design interventions that utilize the natural environment, respond to family needs, and incorporate</u> integrated therapy approaches within direct and consultative service delivery models.

6. 5. Skill in assessment of and advanced planning with the families of children with handicapping conditions.

Relate the core concepts of family-centered care in early childhood practice to the contextual influences on families and young children with, or at-risk for, disabling conditions or developmental delays.

- 7. Knowledge and skill of occupational therapy oral and written communication requirements of early intervention and preschool programs.
- 8.0 Ability to demonstrate characteristics of team service models in early intervention and preschool programs.
- 9.0 Knowledge and skill in applying case management procedures for the child/family in an early intervention program.

Evaluation Methods:

Grading Practices: All assignments will be graded using the following scale:

90-100	= A
80-89	= B
70-79	$= \mathbf{C}$
60–69	= D
59 and below	= F

Criteria for the grading of written assignments are described on separate assignment sheets. All assignments must be completed in order to pass this course.

Course Requirements:

Online Discussion Boards/Blogs	30%
Family Visit/Interview	15%
Interdisciplinary Assessment Assignment	20%
Natural Environments Intervention Plan	15%
Case Study Presentation	20%

<u>Student Responsibility:</u> All assignments and tests are listed in the course outline/schedule, and students are expected to read material and be prepared for tests and class discussion in an online format. Students are responsible for all material as set forth in the topic outline. Academic dishonesty is defined and handled according to policies on academic dishonesty in the EKU Handbook for students. This course will be taught with web-enhanced technology, using Blackboard. It is the student's responsibility to sign on to Blackboard prior to the first class, and participate in on-line activities weekly.

This is a graduate course. The University expectation is for 4 hours of preparation for every credit hour of class.

<u>Written Assignments Grading Criteria:</u> All written work for this course is expected to be presented in a professional manner following APA, AMA, or MLA style for referencing. Scholarly writing infers the use of credible sources, which are **cited**.

Student Progress:

The written method of informing the student of their status in the course will be the scores recorded on tests and written assignments. The student is to analyze these results according to the grading criteria and grade values described above and in the topic outline.

Last Date to Drop the Course:

Disability Statement:

If you are registered with the Office of Services for Individuals with Disabilities, please obtain your accommodation letters from the OSID and present them to the course instructor to discuss any academic accommodations you need. If you believe you need accommodation and are not registered with the OSID, please contact the Office in the Student Services Building Room 361 by email at disserv@eku.edu or by telephone at (859) 622-2933 V/TDD. Upon individual request, this syllabus can be made available in an alternative format.

Attendance Policy:

This is an online course. Weekly class attendance (checking in 4-7 times per week) is expected of all students. I plan to check into the discussion board daily, and I expect you to do the same. Students are responsible for material covered through review of the Blackboard module materials, readings and discussion board, blog and wiki participation.

Academic Integrity:

Students are advised that EKU's Academic Integrity policy will be strictly enforced in this course. The Academic Integrity policy is available at www.academicintegrity.eku.edu. Questions regarding the policy may be directed to the Office of Academic Integrity.

Official E-mail:

An official EKU e-mail is established for each registered student, each faculty member, and each staff member. All university communications sent via e-mail will be sent to this EKU e-mail address.

Course Outline: see attached



EASTERN KENTUCKY UNIVERSITY

Serving Kentuckians Since 1906

Special Assistant to the Provost Office of the Provost

112 Coates Building 521 Lancaster Ave. Richmond, Kentucky 40475-3102 (859) 622-6208 * Fax (859) 622-3156 sherry.robinson@eku.edu

TO: Council on Academic Affairs

FROM: Dr. Sherry Robinson

DATE: October 15, 2010

SUBJECT: Agenda Item for 10-21-10 Council on Academic Affairs Meeting

The Office of the Provost submits the following agenda item for consideration at the October 21, 2010, meeting of the Council on Academic Affairs:

AGENDA

Protocol for Approval of Certificate Programs

Academic Affairs

CAA Approved 10/21/10

Faculty Senate Approved 11/1/10

Board of Regents Approved 1/26/11

Protocol for Approval of Certificate Programs

Definitions

Long-Term Certificate Program (University)—The Council on Postsecondary Education defines a long-term certificate program as a program that requires at least one-year to complete and results in the awarding of a certificate. At EKU, we call this type of certificate a university certificate. University certificates must be approved by CPE and we must report to CPE the number of certificates we award.

- Undergraduate university certificates require 24 or more hours.
- Graduate university certificates require 18 or more hours.

University certificates are issued by the University and printed on diploma stock. University certificates are automatically recorded on student transcripts. Students who complete a university certificate must apply for graduation and pay applicable fees. University certificates are not awarded at the Commencement ceremony.

Short-Term Certificate Program (Department/College)—The Council on Postsecondary Education defines a short-term certificate program as a program that requires less than one-year to complete and results in the awarding of a certificate. At EKU, we call this type of certificate a department/college certificate.

- Undergraduate department/college certificates typically require 15 hours but will require no more than 23 hours.
- Graduate department/college certificates typically require 12 hours but will require no more than 17 hours.

Department/college certificates are issued by the academic department or college. Department/college certificates may be noted on student transcripts at the request of the department or college. Department/college certificates are not awarded at the Commencement ceremony.

Approval Process for Certificate Programs

University Certificates

- 1. College submits certificate program to CAA for approval. (NOTE: Graduate certificates must first be approved by Graduate Council.)
- 2. Certificate program is submitted to Faculty Senate for approval.
- 3. Certificate program is sent to CPE for approval.
- 4. Certificate program is sent to Board of Regents for approval.
- 5. Office of the Provost will notify college and department of final approval.
- 6. Certificate program will be effective in the following academic year and will be listed in the Catalog.

Department/College Certificates

- 1. College submits certificate program to CAA for approval. (NOTE: Graduate certificates must first be approved by Graduate Council.)
- 2. Certificate program is submitted to Faculty Senate for approval.
- 3. Office of the Provost will notify college and department of final approval.
- 4. Certificate program will be effective in the following academic year and will be listed in the Catalog.

EASTERN KENTUCKY UNIVERSITY



Formulation and Adoption of University Policies

Last Updated December 2008 Policy Reference 1.1.1

University Policy Impact Statement

Date Sep 2, 2010	Check One:	Revision of Existing Policy	New Policy	
Policy Number (If known) 4.1.12R	Policy Name Course R	egistration		
Originator(s) Fred Rup	pel; Brett Morris			
University Affiliation RSC	Advisor and Veterans Affairs AD	Email for primary contact	brett.morris@ek	u.edu
Justification for Propose	d Changes or for New Policy ((Attach additional sheet if nece	ssary)	
See Attached - Appendix A v	erbiage			
	Mission and Strategic Plan, Onents from EKU or external source		ternal Docum	<u>ents</u>
Post 9-11 GI BILL benefits to retaining this population, un demonstrates a commitmen	eran-friendly" campus and is actively almost any institution, they have be iversities must move beyond simply t to student veteran success. The att early for classes in addition to hono	come "empowered education sho y being friendly. They must create tached justification provides ample	ppers". To succe a truly helpful atr	ed in attracting and mosphere that
	y nan, financial, physical, operation nanges to EKU's culture and/or bo		ed to implement	and maintain
	ransition Office - VA will need to wor pected as EKU is already supportive a			veteran population.
list stakeholders who ha	ave been or will be consulted.	Indicate action taken and the	an date it was	taken Attach
additional page if necess	sary. To begin the policy proc			
ndicated support. Stakehold President		Action Taken change with Dr. Ruppel	Date	Aug 27, 2010
Provost	Informal	l Discussion on policy revision	Date	
Registrar	Informal	Discussion on policy revision	Date	March, 2010
EKU VETS	Student	Veteran endorsement of proposal	Date	April, 2010
VP for Student Affairs	Endorse	ment of Operation Veterans Succe	Date	March, 2010
		**************************************	Date	Anna
	Additional Pa	nges Attached # of additional pag	es 1	Print Form

Attachment for Impact Statement for 4.1.12R Revision

Justification:

Veterans and active members of the military services face numerous obstacles that impede successful academic progress. In regard to this proposal, student veterans are (1) students with prior military service, (2) students who are members of the armed service serving on active duty, and (3) students in active drilling positions in the National Guard or Reserves. This student population has placed the nation's defense ahead of their individual educational, career and family goals. Most have served in harm's way and cope with the effects of that experience as they begin their educational commitment. Many have regular appointments with VA health services that are difficult to get or reschedule without adding to their difficulties. All face strict guidelines from the VA that prohibit payment for ANY coursework outside of their strict academic plan (including additional free electives). Additionally those still serving (Active Duty/Guard/Reserves) face unpredictable schedules and regular interruptions to their academic plans in response to the demands for their service. Finally, many veterans have accumulated significant college credit while taking night classes while on active duty, often building up many credit hours before transferring to EKU. Most of these courses are either GenEd or free electives, meaning that the student veteran must quickly begin coursework in his or her major once arriving on campus. Depending on the major, courses in the major often fill very quickly, creating additional override pressure in order to meet VA payment regulations.

Providing priority registration to this population will:

- Improve student veteran rates of persistence, adequate progress, and completion.
- Reduce requests for overrides and exceptions based on VA policy restrictions.
- Provide financial aid staff with earlier access to course schedules that must be validated before VA benefits can be certified for payment.
- Give student veterans the ability to schedule coursework around their VA health service appointments.
- Permit deploying service members to sign up for online courses before they quickly fill.
- Help deployed student veterans experiencing computer access restrictions get registered.
- Improve recruitment and retention of student veterans at no cost to the University (per Regulation Background final bullet)

TRANSIT



4.1.12R

Volume 4, Academic Affairs Chapter 1, Academic Practices Section 12, Course Registration Approval Authority: President Responsible Executive: Registrar

Responsible Office(s): Office of the Registrar, Office of Services for Individuals with Disabilities, Department of Intercollegiate Athletics, Department of Music, Honors Program

Effective: October 1, 2009
Last Revised: NA
Issued: May 7, 2009
Next Review Date: Spring 2014

Course Registration

Regulation Statement

The University recognizes the importance of facilitating the timely progress toward degree completion for certain students whose progress toward graduation might be hampered by unavoidable scheduling conflicts. Without a regulation allowing early registration for certain populations, some students have been unable to maintain a reasonable pace toward degree attainment. EKU also has an obligation to comply with external regulations and rules. The University acknowledges the need to make a reasonable accommodation for certain populations of students who, for example, have traditionally encountered difficulty establishing academic schedules that also accommodate their special needs.

Entities Affected by the Regulation

- Students
- Academic Advisors (Faculty and EKU Staff)
- Office of the Registrar
- Office of Services for Individuals with Disabilities (OSID)
- Department of Intercollegiate Athletics
- Student Outreach and Transition Office (VA)
- Departments

Regulation Background

The University developed this regulation because it recognized that allowing certain students to register before the general student population would

- Increase the likelihood of retention for those students;
- Increase the likelihood of satisfying course sequencing requirements for these students in a timely manner;
- Reduce the need for students to overload courses in certain semesters;
- Reduce the occurrence of registering for excessive free electives just to maintain full-time student status;
- Begin advising for these students earlier;
- Reduce the University's (scholarships) and students' (tuition fees) expenditures on summer courses and taking courses during a fifth or subsequent year of enrollment;
- Allow the University staff members who serve these students to more prudently utilize their time and resources;
- Increase the likelihood of these students meeting financial aid requirements that may otherwise be adversely affected by course withdrawals, incompletes, and failing grades;
- Be a retention and recruitment tool at no cost to the University.

Specific rationale for allowing each of the student populations allowed to register before the general student body is found in Appendix A.

Regulation Procedures

Prior to Registration Period

Prior to the registration period in a semester, the Office of the Registrar will create a current, accurate list of students who are eligible for registering before the general student.

The Office of the Registrar will take the necessary steps to create and publish the registration sequence according to the defined timeline.

Registration Period

Eastern Kentucky University students register for classes in the following order:

- Group 1: Graduates and Seniors with 102 or More Hours Completed/In Progress
- Group 2: Group 1, Selected Students with Specific Disabilities, Honors Program Students, Student-Athletes, and Spirit Group Members, and Veterans and Members of Military Service
- Group 3: Group 2, Seniors with Less Than 102 Hours Completed/In Progress and Post Baccalaureates
- Group 4: Group 3 and Juniors
- Group 5: Group 4 and Sophomores
- Group 6: Group 5 and Freshmen
- Group 7: Group 6 and All Remaining Students

The timeline for registration is:

- 1. Group 1 registers one University business day (24 hours) before Group 2
- 2. Group 2 registers one University business day (24 hours) before Group 3
- 3. The remaining groups (3-7) register 2-3 University business days

Definitions

Specific Disabilities

Honors Program Students	Members of the Eastern Kentuc	icky University Honors Program who are in
-------------------------	-------------------------------	---

good standing

Selected Students with Students who are registered with the Office of Services for Individuals with

Disabilities and whose specific disability would create scheduling

difficulties. See Appendix A for additional information.

Spirit Groups Eastern Kentucky University cheerleading team, dance team, marching

band, and pep band

Student-Athletes Students who participate in intercollegiate sports governed by the NCAA

and sponsored by the Intercollegiate Athletics Department

Veterans and Members of

Military Service

Veterans, active duty military, and drilling Guard/Reserve members

Responsibilities

Department of Athletics

- Inform affected students of Regulation 4.1.12R
- Respond to requests from the Office of the Registrar in a timely manner.

Department of Music

• Inform affected students of Regulation 4.1.12R

Respond to requests from the Office of the Registrar in a timely

manner.

Honors Program
 Inform affected students of Regulation 4.1.12R

• Respond to requests from the Office of the Registrar in a timely

manner.

Office of the Registrar • Collaborate with Responsible Offices to create accurate lists each

semester of eligible

• Ensure compliance with the regulation and its procedures

Office of Services for Individuals with Disabilities

• Inform affected students of Regulation 4.1.12R

Respond to requests from the Office of the Registrar in a timely

manner.

Student Outreach and Transition Office (VA)

Inform affected students of Regulation 4.1.12R

Respond to requests from the Office of the Registrar in a timely

manner.

Violations of the Regulation

NA

Interpreting Authority

Provost and Vice President for Academic Affairs

Regulation Adoption Review and Approval

Regulation Issued

DateEntityOctober 30, 2007Student SenateDecember 3, 2008Provost CouncilMay 4, 2009Faculty SenateMay 7, 2009President

<u>Action</u>

Recommended Support Recommended Support Recommended Support

Adopted

Appendix A

Seniors with 102 or More Hours Completed/In Progress

Each term seniors registering for the final semester before graduation are placed in competition for needed courses with all students who have earned, or will be earning at the end of the current term, senior status. This may create a hardship on graduating seniors as students with less of an immediate need may secure the crucial and highly competitive seats in desired classes. Having the ability to register before other students with senior status could help facilitate graduation for this population without unnecessarily taking additional semesters. The minimum number of hours to qualify as a "graduating senior," i.e. 102 hr., was determined based upon the logic that a student registering for 18 hours, and graduating in a degree program that requires only 120 hours, could be entering their final term before graduation.

Selected Students with Specific Disabilities

Students with certain disability-related needs may not achieve their academic goals within a reasonable period of time because of difficulties related to scheduling classes. Examples of appropriate disability-related situations justifying early registration status include, but are not limited to:

- Mobility impairments that adversely impact a student's ability to get from class to class in a timely fashion:
- 2. The need to frequently arrange for on and off-campus service providers (personal care assistants, etc.);
- 3. The inability to attend classes during certain parts of the day due to documented medical needs (chemotherapy, renal dialysis, etc.); and
- 4. The need for services requiring significant planning on the Office of Services for Individuals with Disabilities' part to arrange (sign language interpreting, Braille, etc.).

Determining eligibility is not unlike using professional judgment based on documentation in assessing for reasonable accommodation. Decisions for early registration will be considered on a case-by-case basis by either the Director or the Disabilities Analyst and take the following into account:

- What is the severity of the diagnosis and its direct impact on accessing an appropriate course schedule?
- What functional limitations are present as they relate to establishing a course schedule?
- What measures has the student taken on their own account to work out a reasonable course schedule?
- What are the fixed variables that the student has to deal with that are imposed by the impairment or disorder that are in direct conflict with a course schedule?
- What type of class schedule would provide access while best supporting the student's abilities, allowing the least amount of adverse impact, and equalizing the opportunity for success?
- Is early registration necessary to provide the accommodated schedule based on the courses needed for this particular semester?

This registration regulation aligns the University's commitment of accessibility, equity and accommodation to an operating regulation for students with disabilities; already matched by many sister institutions.

Honors Program Students

- Honors students must complete a clearly defined roster of courses to fulfill their honors requirements, courses that are offered in very few sections at a necessarily limited range of times. It is much more difficult to arrange a schedule when a student must first register for one of 3 sections of a 6 credit-hour, 5-day a week HON 102 Rhetoric course than it is to arrange a schedule that provides the student with their pick of one of 68 sections of a 2- or 3-day-a-week ENG 101 or even one of 38 sections of ENG 102. As a result in part of scheduling difficulties like these, many of the honors students cannot complete their honors requirements and their major requirements in four or even five years—and it is important to keep in mind that honors students are also often more likely to pursue double majors. The ability to register before the general student body would enable these students to progress in their degrees in a more timely fashion while also encouraging rather than discouraging them from completing an honors curriculum.
- A growing number of courses designated as honors are in fact cross-listed with other departments therefore offering even fewer seats to honors students in the courses they must take to complete their honors curriculum. Allowing honors students to register before the general student body would ensure that honors students could indeed get the classes they need to remain in good standing with the EKU Honors Program.

- Honors students often take on greater leadership roles across the university and have additional research and service obligations. In fact, honors students tend to be more widely involved across campus than their peers in the general student body. These activities add to the difficulty they often have scheduling their courses in a reasonable way.
- Allowing honors students to register before the general student body has become a common benefit that honors administrators use to recruit new students. As a benefit with essentially no cost to the university, this registration system provides something to honors students that they understand to be invaluable to the successful completion of their degrees.
- Allowing honors students to register before the general student body has in fact become so typical a policy for honors programs at universities across the country that the National Collegiate Honors Council has added priority registration to its list of "Basic Characteristics of a Fully Developed Honors Program." benchmarks for honors programs nationwide. To omit honors students from EKU's regulation is to put EKU's nationally recognized program behind our nationally equivalent institutions as well as to put the program at a tremendous competitive disadvantage in the region. (According to this list, available at www.nchchonors.org/basichonorsprogramcharacteristics.aspx, "A fully developed program will provide priority enrollment for honors students who are active in the program in recognition of their unique class scheduling needs.") Robert Spurrier, Director of the Honors College at Oklahoma State University argues that, "the unique scheduling needs of honors students are recognized even at institutions with large numbers of honors courses because even under the best of circumstances honors students must juggle their honors courses around requirements in their academic majors. Honors students frequently pursue double (or triple) majors, multiple minors, study abroad options, and internships—all of which make it imperative that they be able to implement sometimes extremely complex plans of study in order to graduate on time. The newest Characteristic quite properly recognizes these unique scheduling needs" ["The Newest 'Basic Characteristic' of a Fully Developed Honors Program" in Honors in Practice (2008) 4: 191.]

Student-Athletes

The difficulty in scheduling classes is important to EKU student-athletes because of their need to satisfy stringent National Collegiate Athletic Association (NCAA) progress toward degree and Academic Progress Rate (APR) requirements which the general EKU student body does not have to satisfy. Also, student-athletes are engaged in ongoing, regularly scheduled practices each afternoon that they do not have discretion in scheduling. Furthermore, the bulk of the competitions they participate in are scheduled by the Ohio Valley Conference, not the EKU Athletics Department, and therefore the scheduling of those competitions is out of the control of the student-athletes and the Athletics Department. Allowing EKU student-athletes to register before the general student body will also:

- Reduce the probability of a varsity athletics team being assessed NCAA penalties for insufficient academic performance (see below for more detail);
- Help student-athletes comply with NCAA progress toward degree rules; and
- Eliminate, or at the very least significantly reduce, the number of instances where practice/game and class schedules overlap which will be beneficial to all involved faculty, student-athletes and coaches.

It is also important to note the penalties associated with the NCAA APR. The APR is a semester-by-semester determination of scholarship student-athlete academic eligibility and retention at each NCAA Division I institution with the ultimate goal being graduation within five years of initial full-time enrollment. (By comparison, the federal graduation rate methodology uses a six-year deadline.) If teams do not meet the minimum standards for the APR they may be subject to contemporaneous or historical penalties.

Contemporaneous Penalty

Financial aid restriction(s)

Historical Penalties

Occasion one – Public warning
Occasion two – Public warning, financial aid and playing/practice restrictions

Occasion three – Public warning, financial aid restrictions, playing/practice restrictions and postseason competition restrictions

Occasion four – Public warning, financial aid restrictions, playing/practice restrictions, postseason competition restrictions and NCAA membership status restrictions

Spirit Group Members

Like student-athletes, spirit group members are involved in service groups that do not have discretion in scheduling frequently and regularly occurring University-sanctioned service activities which significantly benefit the University and who also encounter problems graduating in four years because of course scheduling difficulties related to their service activities. More specifically, members of these groups are involved in practices and games for which the schedule of those activities is out of their control. Allowing spirit group students to register before the general student body would support the students and encourage membership in those groups by allowing students to plan for the extra time required to be members while still fulfilling academic requirements.

Veterans and Members of Military Service

Veterans and active members of the military services face numerous obstacles that impede successful academic progress. In regard to this proposal, student veterans are (1) students with prior military service, (2) students who are members of the armed service serving on active duty, and (3) students in active drilling positions in the National Guard or Reserves. This student population has placed the nation's defense ahead of their individual educational, career and family goals. Most have served in harm's way and cope with the effects of that experience as they begin their educational commitment. Many have regular appointments with VA health services that are difficult to get or reschedule without adding to their difficulties. All face strict guidelines from the VA that prohibit payment for ANY coursework outside of their strict academic plan (including additional free electives). Additionally those still serving (Active Duty/Guard/Reserves) face unpredictable schedules and regular interruptions to their academic plans in response to the demands for their service. Finally, many veterans have accumulated significant college credit while taking night classes while on active duty, often building up many credit hours before transferring to EKU. Most of these courses are either GenEd or free electives, meaning that the student veteran must quickly begin coursework in his or her major once arriving on campus. Depending on the major, courses in the major often fill very quickly, creating additional override pressure in order to meet VA payment regulations. Providing priority registration to this population will:

- Improve student veteran rates of persistence, adequate progress, and completion.
- Reduce requests for overrides and exceptions based on VA policy restrictions.
- Provide financial aid staff with earlier access to course schedules that must be validated before VA benefits can be certified for payment.
- Give student veterans the ability to schedule coursework around their VA health service appointments.
- Permit deploying service members to sign up for online courses before they quickly fill.
- Help deployed student veterans experiencing computer access restrictions get registered.
- Improve recruitment and retention of student veterans at no cost to the University (per Regulation Background final bullet)



Item will return in November CAA for vote, pending revisions by M. Tina Davis.

EASTERN KENTUCKY UNIVERSITY

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Office of the Registrar

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TO: Council on Academic Affairs

FROM:

M. Tina Davis

University Registrar

DATE: October 8, 2010

SUBJECT: Agenda Item for 10-21-10, CAA Meeting

The Office of the Registrar submits the following agenda item for the October 21, 2010, meeting of the Council on Academic Affairs:

1) Requirements for Readmission – proposed Catalog language revision



Discussion Item
Item will return in November CAA for vote,
pending revisions by M. Tina Davis.

SECTION TWO - ADMISSION AND RESIDENCY

p. 11 of 2010/2011 catalog

Requirements for Readmission

All <u>previously enrolled EKU</u> undergraduate students who have not <u>been enrolled at attended</u> Eastern Kentucky University for a period longer than 24 months must apply <u>and be approved</u> for readmission to the University before being allowed to continue taking classes. <u>The deadline for receiving appeals, readmission applications (for on-campus programs), and all required supporting documentation for the fall term is June 1; for the spring term October 1; for the summer term March 1. <u>No student will be admitted or readmitted after the above deadlines.</u> Any student submitting materials after the above deadlines will be automatically deferred for consideration for the subsequent term.</u>

Students who wish to return to EKU, who have an overall GPA that isgreater than 1.0 but less than a 2.0, will return on Academic Probation status. These students will be assigned an academic coach in the Office of University Advising, and will develop an academic success plan with their coach before being allowed to register for classes. Continued enrollment is contingent upon adherence to their signed academic success contract and meeting EKU Academic Standards Policy.

Students who wish to return to EKU but left with a GPA of less than a 1.0 must appeal for readmission through the Readmission Appeals Committee, in addition to submitting an application for readmission to the Office of Admissions. The form and instructions for an appeal for readmission can be found on the EKU Registrar's website

(http://www.registrar.eku.edu/Forms; Academic Standing/Readmit Appeals Form). If the student's appeal is eligible to approved reenroll at EKU, and he/she has not attended another institution since leaving, they he/she will be readmitted upon submitting an application for readmission. Both the application to the Office of Admissions, and the appeal to the Readmission Appeal Committee may be submitted simultaneously. The Readmission Appeal Committee may required an in-person interview during the appeal consideration process. If their appeal to return to EKU is approved these students will return on Academic Probation status. They will be assigned an academic coach in the Office of University Advising, and will develop an academic success plan with their coach before being allowed to register for classes. Continued enrollment is contingent upon adherence to their signed academic success contract and meeting EKU Academic Standards Policy.

If a student has attended another institution since leaving EKU, and has been out of the University for longer than 24 months, they will be considered for admission under the guidelines for transfer students.

See the "Stopping Out" procedure in Section Four for additional information.

p. 52 2010/2011 catalog

Stopping Out and Returning to EKU

Students who either stop out of officially withdraw and are academically eligible to return to the University, may return to the University without reapplying if they have been gone from 24 or fewer months and have an overall GPA of 2.0 or higher. Students who have stopped out of the institution and wish to return, but have a GPA of less than 2.0 must apply for readmission and will be held to those readmission criteria (please refer to Requirements for Readmission section of the catalog).

p. 39 2010/2011 catalog

Minimum Academic Standards

Academic Probation

Beginning with the second semester of study at EKU, students will be placed on academic probation if their cumulative GPA at the end of the semester is less than 2.0. While on academic probation, students may not enroll in more than 13 credit hours (in either fall or spring terms). Students on academic probation may not enroll in more than six hours during a summer term. Students who are on Academic Probation and cease continuous enrollment, and subsequently wish to return to the institution, must apply for readmission and will be held to those readmission criteria (please refer to Requirements for Readmission section of the catalog).

Academic Suspension

At the end of a semester on academic probation, students who do not earn a 2.0 term GPA and whose cumulative GPA remains less than 2.0 will be placed on academic suspension. Students may be placed on academic suspension a total of three times. Students on academic suspension may not enroll in courses at EKU during the period of suspension. The suspension period for a first academic suspension following a fall semester is the spring semester; following a spring semester it is the summer and fall semester. The suspension period for a second academic suspension is one calendar year, and a third academic suspension is for two calendar years. Previously suspended students will be placed on academic Probation upon return to EKU if they have a cumulative GPA of less than 2.0 are subject to EKU requirements for readmission (please refer to Requirements for Readmission section of the catalog).

Discussion Item

Academic Dismissal

Students returning to the University at the end of a third academic suspension must earn and maintain a term GPA of 2.0 or better each semester. Students returning after a third academic suspension will be academically dismissed from the University if they have a term GPA of less than 2.0 at the end of any semester. Students who are academically dismissed may not enroll in courses at EKU for five calendar years, and are subject to EKU requirements for readmission (please refer to Requirements for Readmission section of the catalog).