UNIVERSITY SENATE AGENDA EBERLY AUDITORIUM

November 3, 2015

3:30 – 5:00 p.m.

Approval of Order

- А. Approval of minutes from October 6, 2015 Senate meeting
- Approval of current agenda items and order B.

Repo	orts and Announcements		Appendix	Page(s)
A.	President Driscoll			
В.	Provost Moerland			
C.	Chairperson Piper			
D.	Parliamentarian Smith-Sherwood			
E.	Vice Chairperson Snead			
Stan	ding Committee Reports	Chairperson		
A.	Rules Committee	Korns		
В.	University-Wide Undergraduate Curriculum Committee	Sechrist/Lewis	А	2-20
C.	University-Wide Graduate Committee	Moore/Baumer	В	21-23
D.	Awards Committee	Lipinski		
E.	Noncredit Committee	O'Neil	С	24
F.	Library and Educational Services Committee	Ford		
G.	Research Committee	Gossett	D	25
H.	Student Affairs Committee	Stocker		
I.	University Development and Finance Committee	Wick		
J.	Academic Affairs Committee	Dugan/ Witthöft	E	26-31
Sena	te Representative Reports	Representative		
А.	University Planning Council	Stocker		
В.	Presidential Athletic Advisory Council	Castle		
C.	Academic Computing Policy Advisory Committee	McLaughlin		
D.	University Budget Advisory Committee	Soni		

New Business

Adjournment

Appendix A University-Wide Undergraduate Curriculum Committee Co-Chairs Sechrist and Lewis

FOR INFORMATION:

The following courses were approved by the UWUCC to be offered as distance education courses:

Note that the provost is the final signature on these proposals.

- HOSP 115 Introduction to Tourism
- FIN 360 Insurance and Risk Management
- IFMG 475 Project Management and Implementation
- COSC 143 Cyber Wellness

FOR ACTION:

1. Department of Nursing and Allied Health Professions—Program Revisions

a. Current Program:

Bachelor of Science—Nursing/Licensed Practical Nurse Track (1)

Liberal Studies: As outlined in Liberal studies section with the following specifications: Dimensions of Wellness: fulfilled by the major Mathematics: MATH 217 Natural Science: CHEM 101-102 Social Science: PSYC 101, SOC 151 Liberal Studies Electives: 5cr, PSYC 310, LIBR 251, no course with NURS prefix

Major:

Required Co	urses:	
NURS 214	Health Assessment	3cr
NURS 312	Professional Nursing	2cr
NURS 316	Evidence-Based Practice in Nursing	3cr
NURS 334	Transitions in Professional Nursing	3cr
NURS 412	Nursing Management	2cr
NURS 431	Public/Community Nursing Clinical	2.5cr
NURS 432	Psychiatric/Mental Health	2cr
NURS 433	Psychiatric/Mental Health Clinical	2.5cr
NURS 434	Public/Community Nursing	2cr
NURS 436	Adult Health II	4cr
NURS 437	Adult Health II Clinical	2.5cr
NURS 440	Nursing Management Clinical	2.5cr
NURS 450	A Cognitive Approach to Clinical Problem	
	Solving (2)	3cr
NURS 336	Adult Health I and	4cr
NURS 337	Adult Health Clinical I	5cr
OR		
	Credits by Exam (3) and	8cr
NURS 493	Internship	1cr
NURS 330	Care of the Child	2cr

Proposed Program:

Bachelor of Science—Nursing/Licensed Practical Nurse Track (1)

43	Liberal Stud with the follo Dimensions Mathematic Natural Scie Social Scien Liberal Stud NURS prefix	44	
52	Major:		49-52
	Required Co	ourses:	
	NURS 214	Health Assessment	3cr
	NURS 312	Professional Nursing	2cr
	NURS 316	Evidence-Based Practice in Nursing	3cr
	NURS 334	Transitions in Professional Nursing	3cr
	NURS 412	Nursing Management	2cr
	NURS 431	Public/Community Nursing Clinical	2.5cr
	NURS 432	Psychiatric/Mental Health and	2cr
	NURS 4	33 Psychiatric/Mental Health Clinical	2.5cr
	NURS 434	Public/Community Nursing	2cr
	NURS 436	Adult Health II and	4cr
	NURS 4	437 Adult Health II Clinical	2.5cr
	NURS 440	Nursing Management Clinical	2.5cr
	NURS 450	A Cognitive Approach to Clinical Problem	
		Solving (2)	3cr
	Maternal No	eonatal Health:	
	NURS 336	Adult Health I and	4cr
	NURS 3	337 Adult Health Clinical I	5cr
	OR		
		Credits by Exam (3) and	8cr
	NURS 493	Internship	1cr
	Adult Healt	h:	
	NURS 330	Care of the Child and	2cr

NURS 331	Care of the Child Clinical	2.5cr
NURS 332	Maternal-Neonatal Health	2cr
NURS 333	Maternal-Neonatal Health Clinical	2.5cr
OR		
	Credits by Exam (3) and	8cr
NURS 493	Internship	1cr
Other Requ	16	
BIOL 105 C		3cr (4)
BIOL 150 H	3cr	
BIOL 151 H	4cr	
BIOL 241 G	3cr	
FDNT 212 N	3cr	
Free Electiv	es:	8-11
(#) Total De	120	

(1) The Pennsylvania State Board of Nursing requires four units of English, three units of social studies, two units of math (one of

which is algebra), and two units of science in high school for admission to the nursing major.(2) Students who achieve a higher agers then a gradified minimum

(2) Students who achieve a higher score than a specified minimum on a department-required standardized test(s) are exempt from NURS 450. These students would need 11 credits of free electives.

(3) Students have the option of earning up to 16cr via examination and NURS 493 (up to 2cr) or completing NURS 330, 331, 332, 333, 336, and 337 (18cr). Exam results must be received before students register for any 300- or 400-level nursing courses other than NURS 334.

(4) Biology course requirement changes are pending. Please see your advisor for further information.

(#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.

NURS 3	Care of the Child Clinical	2.5cr
NURS 332	Maternal-Neonatal Health and	2cr
NURS 3	33 Maternal-Neonatal Health Clinical	2.5cr
OR		
	Credits by Exam (3) and	8cr
NURS 493	Internship	1cr
Other Requ	15	
BIOL 150	Human Anatomy	4cr
BIOL 240	Human Physiology	4cr
BIOL 241	Introductory Medical Microbiology	4cr
FDNT 212	Nutrition	3cr
Free Electiv	9-12	

(1) The Pennsylvania State Board of Nursing requires four units of English, three units of social studies, two units of math (one of which is algebra), and two units of science in high school for admission to the nursing major.

120

- (2) Students who achieve a higher score than a specified minimum on a department-required standardized test(s) are exempt from NURS 450. These students would need 11 credits of free electives.
- (3) Students have the option of earning up to 16cr via examination and NURS 493 (up to 2cr) or completing NURS 330, 331, 332, 333, 336, and 337 (18cr). Exam results must be received before students register register for any 300- or 400-level nursing courses other than NURS 334.
- (#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.

Rationale: Changes to the Bachelor of Science–Nursing/Licensed Practical Nurse Track curriculum are a result of changes in the Biology Department curriculum. These changes are supported by Nursing. LIBR 251 is not offered on a regular basis. LPN students come into the program with computer literacy skills. The two credits will be available as free electives.

b. Current Program:

Bachelor of Science—Nuclear Medicine Technology

Liberal Studies: As outlined in Liberal Studies section with the following specifications: Mathematics: MATH 105 Natural Science: CHEM 101-102 Social Science: PSYC 101, SOC 151 Liberal Studies Electives: 9cr, BTED/COSC/IFMG 101, MATH 217, PHYS 111, no courses with NMDT prefix

Major: Required Courses: (1)					
NMDT 427	Nuclear Scintigraphy	3cr			
NMDT 428	Radiation Physics	3cr			
NMDT 429	Nuclear Medicine Instrumentation	3cr			
NMDT 430	Radiation Biology and Radiation				
	Protection	2cr			

Proposed Program:

(#) Total Degree Requirements:

Bachelor of Science—Nuclear Medicine Technology

50 Liberal Studies: As outlined in Liberal Studies 50 section with the following specifications: Mathematics: MATH 105 Natural Science: CHEM 101-102 Social Science: PSYC 101, SOC 151 Liberal Studies Electives: 9cr, BTED/COSC/IFMG 101, MATH 217, PHYS 111, no courses with NMDT prefix
32 Major: 32

Major:						
Required Courses: (1)						
NMDT 427	Nuclear Scintigraphy	3cr				
NMDT 428	Radiation Physics	3cr				
NMDT 429	Nuclear Medicine Instrumentation	3cr				
NMDT 430	Radiation Biology and Radiation					
	Protection	2cr				

NMDT 431	In Vivo/In Vitro Nonimaging	1cr		
NMDT 432	Radiopharmaceuticals	3cr		
NMDT 433	Introduction to Tomographic Imaging	1cr		
NMDT 434	Clinical Nuclear Medicine	16cr		
Other Requi		20		
BIOL 150	Human Anatomy	4cr		
BIOL 240	Human Physiology	4cr		
BIOL 241	Introductory Medical Microbiology	4cr		
ENGL 310	Public Speaking	3cr		
PHYS 121	Physics I Lab	1cr		
PHYS 112	Physics II Lecture	3cr		
PHYS 122	Physics II Lab	1cr		
Free Elective	Free Electives: (3)			

Total Degree Requirements:	120
Total Degree Requirements:	120

(1) These courses are offered at the University of Findlay/Nuclear Medicine Institute, Findlay, Ohio, and/or Community College of Allegheny County nuclear medicine technology program, Pittsburgh. These areas of study are consistent with requirements of the JRCNMT. All eight of these areas of study are completed during the final 12 months of the degree program.

(2) Students are also required to complete a medical terminology course/program. Options to fulfill this requirement must be approved by the coordinator of allied health professions.

(3) Two writing-intensive courses are required. Both courses may be from either Liberal Studies or Free Electives.

NMDT 431	In Vivo/In Vitro Nonimaging Ic	r
NMDT 432	Radiopharmaceuticals 3c	r
NMDT 433	Introduction to Tomographic Imaging 1c	r
NMDT 434	Clinical Nuclear Medicine 16	öcr
Other Requi	rements: (2)	20
BIOL 150	Human Anatomy 4c	r
BIOL 240	Human Physiology 4c	r
BIOL 241	Introductory Medical Microbiology 4c	r
ENGL 310	Public Speaking or	
or BCOM 3	321 Business Communication 3c	r
PHYS 121	Physics I Lab 1c	r
PHYS 112	Physics II Lecture 3c	r
PHYS 122	Physics II Lab 1c	r
Free Elective	s: (3)	18

Total Degree Requirements:

120

(1) These courses are offered at the University of Findlay/Nuclear Medicine Institute, Findlay, Ohio, and/or Community College of Allegheny County nuclear medicine technology program, Pittsburgh. These areas of study are consistent with requirements of the JRCNMT. All eight of these areas of study are completed during the final 12 months of the degree program.

- (2) Students are also required to complete a medical terminology course/program. Options to fulfill this requirement must be approved by the coordinator of allied health professions.
- (3) Two writing-intensive courses are required. Both courses may be from either Liberal Studies or Free Electives.

Rationale: ENGL 310 is not offered every semester. BCOM 321 is an accepted program substitution for this course.

c. Current Program:

Bachelor of Science—Clinical Laboratory Science

Proposed Program:

Bachelor of Science—Clinical Laboratory Science

Liberal Studies: As outlined in Liberal Studies section with the following specifications: Mathematics: MATH 217 Natural Science: CHEM 111-112 Writing Intensive: One required Liberal Studies Electives: 3cr, PHYS 111, no course with MEDT prefix			the following Mathematics Natural Scier Writing Inter	nce: CHEM 111-112 nsive: One required es Electives: 3cr, PHYS 111, no course with	th	44
Major: Required Co MEDT 494 MEDT 495 MEDT 496 MEDT 497 MEDT 498 MEDT 499	urses: (1) Clinical Microbiology Clinical Chemistry Clinical Hematology/Coagulation Clinical Immunohematology Clinical Immunology/Serology Clinical Seminar	32 8cr 10cr 6cr 4cr 2cr 2cr	Major: Required Con MEDT 494 MEDT 495 MEDT 496 MEDT 497 MEDT 498 MEDT 499	urses: (1) Clinical Microbiology Clinical Chemistry Clinical Hematology/Coagulation Clinical Immunohematology Clinical Immunology/Serology Clinical Seminar	8cr 10cr 6cr 4cr 2cr 2cr	32
Other Requin BIOL 150 BIOL 202 BIOL 240 BIOL 250 BIOL 364 CHEM 231	rements: Human Anatomy Principles of Cell and Molecular Biology Human Physiology Principles of Microbiology Immunology Organic Chemistry I	40 4cr 4cr 4cr 4cr 3cr 4cr	Other Requir BIOL 150 BIOL 202 BIOL 240 BIOL 241 <i>or</i> 250 BIOL 364	rements: Human Anatomy Principles of Cell and Molecular Biology Human Physiology Introduction to Medical Microbiology <i>or</i> Principles of Microbiology Immunology	4cr 4cr 4cr 4cr 3cr	40

CHEM 232 Organic Chemistr	y II 4cr	CHEM 231	Organic Chemistry I	4cr	
CHEM 325 Analytical Metho	ls 4cr	CHEM 232	Organic Chemistry II	4cr	
CHEM 351 Biochemistry	4cr	CHEM 325	Analytical Methods	4cr	
PHYS 121 Physics I Lab	1cr	CHEM 351	Biochemistry	4cr	
PHYS 112 Physics II Lecture	3cr	PHYS 121	Physics I Lab	1cr	
PHYS 122 Physics II Lab	1cr	PHYS 112	Physics II Lecture	3cr	
-		PHYS 122	Physics II Lab	1cr	
Free Electives:		4			
		Free Elective	es:		4
(#) Total Degree Requirements:		20			
		(#) Total Deg	gree Requirements:	12)
(#) See advisory paragraph "Timely Completion of Degree		(#) See advi	sory paragraph "Timaly Co	mulation of Decuse	

(#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.

(1) These courses are offered by affiliating, hospital-based schools of clinical laboratory science (also known as medical technology). Areas of study are consistent with requirements of the National Accrediting Agency for Clinical Laboratory Sciences and are completed during the final 12 months of the degree program at an affiliating school. (#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.
(1) These courses are offered by affiliating, hospital-based schools of

 These courses are offered by affiliating, hospital-based schools of clinical laboratory science (also known as medical technology). Areas of study are consistent with requirements of the National Accrediting Agency for Clinical Laboratory Sciences and are completed during the final 12 months of the degree program at an affiliating school.

Rationale: Students transfer into the major and may have taken already taken BIOL 241. BIOL 241 is an acceptable substitution for BIOL 250 and meets the program requirements. Changes to the Bachelors of Science in Clinical Laboratory Science curriculum are a result of changes in the Biology Department curriculum. These changes are supported by Allied Health

2. College of Humanities and Social Sciences—Pan-African Studies Program— Program Revision

Current Program:			Proposed F	Program:		
Minor—Pan-African Studies		18	Minor—Pa	nn-African Studies (1)		18
Required Course PNAF 131Introdu	: ction to Pan-African Studies	3 3cr	Required Cours PNAF 131 Introd	e: uction to Pan-African Studies	3cr	3
Category A: Exc	lusively Pan-Africa-Focused	9-15	Category A: Ex	clusively Pan-Africa-Focused		9-15
ANTH/SOC 271	Cultural Area Studies: Africa	3cr	ANTH/SOC 271	Cultural Area Studies: Africa	3cr	/ 10
ARHI 418	African Art	3cr	ARHI 418	African Art	3cr	
COMM 380	The History of African Americans in		COMM 380	The History of African Americans in		
	Film	3cr		Film	3cr	
ENGL 348	African-American Literature	3cr	ECON 338	Poverty in Africa	3cr	
GEOG 255	Geography of Africa	3cr	ENGL 348	African-American Literature	3cr	
HIST 355	African History I: Antiquity to 1600	3cr	GEOG 255	Geography of Africa	3cr	
HIST 356	African History II: 1600 to Present	3cr	HIST 355	African History I: Antiquity to 1600	3cr	
HIST 365	History of Black America Since		HIST 356	African History II: 1600 to Present	3cr	
	Emancipation	3cr	HIST 365	History of Black America Since		
HIST 366	African-American Women	3cr		Emancipation	3cr	
MUSC 300	Black Music in America and Diaspora	3cr	HIST 366	African-American Women	3cr	
PLSC 382	Political Systems: Africa	3cr	PLSC 382	Political Systems: Africa	3cr	
PNAF 281	Special Topics in Pan-African Studies	3cr	PNAF 281	Special Topics in Pan-African Studies	3cr	
PNAF 481	Special Topics in Pan-African Studies	3cr	PNAF 481	Special Topics in Pan-African Studies	3cr	
PNAF 482	Independent Study	3cr	PNAF 482	Independent Study	3cr	
PNAF 493	Pan-African Studies Internship	3cr	PNAF 493	Pan-African Studies Internship	3cr	
RLST 360	African Religions	3cr	RLST 360	African Religions	3cr	
Category B: Substantially-Pan-African Focused (1)		0-6	Category B: Sul	bstantially-Pan-Africa-Focused (2)		0-6
ECON 339	Economic Development I	3cr	CRLG 165	Swahili II	3cr	
ENGL 396	Literature of Emerging Nations	3cr	CRLG 215	Swahili III	3cr	

Global Genres	3cr
World News Coverage	3cr
International Development Strategies	3cr
Racial and Ethnic Minorities	3cr
	World News Coverage International Development Strategies

(1) Because their content may vary, courses from Category B must be approved by the coordinator Pan-African Studies in order to count for the minor. (1) No more than 6 credits taken for the minor may also count for the student's major.

(2) Because their content may vary, courses from Category B must be approved by the coordinator Pan-African Studies in order to count for the minor.

Rationale: There are three changes to the program: (1) a stipulation in footnote 1 that no more than 6 credits may count for both the student's minor and major (now required by university policy); (2) the addition of one course in Category A (ECON 338 Poverty in Africa), and (3) the addition of four courses to Category B: CRLG 165 Swahili II, CRLG 215 Swahili III, PLSC 404 Women and Politics, and RLST 380 Islam. The addition of the two Swahili courses allows students to count the two highest courses of a language spoken in several African countries. RLST 380 is being added because the instructor of the course may include substantial material related to the practice of Islam in African countries and among African Americans. The addition of PLSC 404 was prompted by the recognition that Dr. Sarah Wheeler includes a significant amount of material on women's political participation in African countries and among people of African descent in the United States and other countries. With this addition, the Pan-African Studies coordinator can count PLSC 404 if there is substantial content of this type. These changes allow students a greater variety of courses through which to meet the requirements of the minor, while limiting the overlap between the major and the minor.

3. College of Humanities and Social Sciences—Lesbian, Gay, Bisexual, Transgender, and Queer Studies--New Courses and New Minor

a. New Courses

i. LGBT 200 Introduction to Lesbian, Gay, Bisexual, Transgender, and Queer Studies 3c-0l-3cr Introduces students to lesbian, gay, bisexual, transgender, and queer studies as an interdisciplinary academic field; draws substantially on sociology, psychology, history, politics, religion; considers literary and media representations of the LGBTQ populations and experiences. Focuses on the exploration of the cultural, social, historical, and political understandings of sexuality and gender marginality that have shaped identities in modern times. Addresses contemporary issues related to LGBTQ individuals and communities, and critically examines the meaning and representation of heterosexuality and gender normativity in relation to LGBTQ experiences. Considers key intersections of sexual orientations, identities, and behaviors in relation to age, race, ethnicity and social class.

Rationale: This course is proposed as the foundational requirement for a new LGBTandQ Studies minor. This course will help students in this minor understand the history of LGBTQ communities and movements and the current politics around LGBTQ identities. It will provide them a context for other coursework in the minor to facilitate analysis of past

and contemporary issues confronting LGBTQ communities and individuals, as well as how these contribute to social change related to diversity and inclusion.

ii. LGBT 400 Queer Theory

3c-0l-3cr

Familiarizes students with the scholarship and theories surrounding sexualities, sexual identities, and gender identities. Examines the literature and evidence on the ways in which social forces influence sexualities and gender (orientation, identity) as well as performance (how we humans act out our sexuality). Analyzes literatures on the diversity of non-hegemonic desires, behaviors, orientations, identities, and communities, and related issues from a trans-historical, cross-cultural, and interdisciplinary perspective. Explores the ways human sexualities and gender identities are themselves social forces as societies respond to sexual variations in terms of identities such as gay, lesbian, bisexual, transgender, queer, questioning, and a range of heterosexualities.

Rationale: This course is proposed as an upper division elective (initially) for a new LGBTandQ Studies minor and as a free elective for all students. The goal is, eventually, once a critical mass of student in the minor assures adequate enrollment, to convert the course to a required capstone for the LGBTandQ Studies minor. The course provides students with theoretical frames for analyzing both historical and current queer identities, the issues of power and change related to them and their variations globally. Through extensive exposure to scholarly literatures on non-confirming genders and sexualities, students will develop the intellectual tools to apply theory (particularly but not exclusively queer theory) to inform individual and social responses to queerness and social change efforts. Such a course, currently absent from IUP's curricula, is found at a broad range of universities, from Princeton to Pitt to Kennesaw State. Queer theory courses complement a variety of majors and minors from arts and humanities to social and behavioral sciences and serves students with an interest in understanding the implications of variations in human experience.

b. New Minor

Lesbian, Gay, Bisexual, Transgender, and Queer (LGBTandQ) Studies Minor

The Lesbian, Gay, Bisexual, Transgender, and Queer (LGBTandQ) Studies minor provides students opportunity to critically analyze influences on and of sexualities, sexual and gender identity formation, and experiences in various social contexts, with a focus on sexual minorities and on preparing students to live and work in a pluralistic society. This interdisciplinary minor includes courses from a variety of disciplines, including: Sociology, Anthropology, Psychology, English, Health Education, Child Development and Family Relations. Students will examine diversity in sexual and gender identities, and the intersections of sexualities and gender with other identities including race, religion, and social class. Students also explore institutional influences, including family, politics, labor force and economics, religion, education, health care, media, arts, and sciences and the local, national, and global discourse on sexualities and gender identities. The curriculum additionally includes critical examination of the formation and effects of public policies on individuals and communities of differing sexual and gender identities, analysis of representations, and the discourses on sexualities as

expressed through language, literature, and the arts, as well as the policies and practices of social institutions such as health care, religion, politics, education, and sports, among others

Minor—Lesbian, Gay, Bisexual, Transgender, and Queer (LGBTandQ) Studies 18

Required Course:				
LGBT 200	Introduction to Lesbian, Gay, Bisexual, Transgender, and Queer Studies	3cr		
Controlled E be 300 level o ANTH 350	lectives: Choose five from the following courses, two of which must r higher: (1) Anthropology of Gender	3cr	15	
ANTH 350 ANTH 352 CDFR 224 CDFR 323 ENGL 350	The Anthropology of Human Rights Marriage and Family Relations Family Issues Gender and Sexual Orientation in Literature, Theory, and Film	3cr 3cr 3cr 3cr		
HPED 450 LGBT 400 PLSC 405 PSYC 379 SOC 251	Curriculum and Programming in Sexuality Education Queer Theory Sexuality and Law Psychology of Human Sexuality Sociology of Human Sexuality	3cr 3cr 3cr 3cr 3cr 3cr		

(1) Other relevant courses may serve as an elective with permission of LGBT and Q Studies Coordinator.

Rationale: The proposed Lesbian, Gay, Bisexual, Transgender, and Queer (LGBT&Q) Studies Minor comes in response to students' requests to develop a coherent program of study that would allow them to achieve a minor in LGBT&Q Studies. LGBT&Q Studies is a growing interdisciplinary field of research, theory, and literature in the academic areas of sexuality, sexual identities, and associated scholarly studies.

4. College of Humanities and Social Sciences—Asian Studies Program—New Track, Program Revision, Course Revision, and New Course

a. New Course:

ASIA 483 Honors Thesis

Prerequisites: ASIA Minor, 3.25 cumulative GPA; 3.5 GPA in Asia Studies courses, departmental permission. Approval is based on academic appropriateness and availability of resources.

A two-semester sequence of research and writing, culminating in an honors thesis or project. Honors theses are completed individually under the direction of a professor who specializes in the student's area of interest and are approved by a thesis committee comprising the thesis director and two others. May be taken twice for a total of 6cr.

Rationale: Part of the Asian Studies Honors track.

b. Course Revision and Catalog Description Change:

Current Catalog Description:

ASIA 200 Introduction to Asian Studies

3c-0l-3cr

Focuses on the significance of interactions between Asian cultures. It does so in such a way that students will be able to appreciate both the continuities that allow one to speak of Asia as a coherent region (not only geographically, but also politically, economically, and culturally) and the very real differences that give the region its great variety. It also stresses an in-depth understanding of subtle transformations in meaning as goods, ideas, and practices migrate from one area within Asia to another.

Proposed Catalog Description:

ASIA 200 Introduction to Asian Studies

Introduces the study of Asian societies. Examines different regions of Asia and also different academic disciplines, and how they create knowledge about Asia.

Rationale: The new description is a more accurate reflection of how the course has been taught in recent semesters. The course is a currently approved Liberal Studies Elective and Non-Western Course. The revisions will allow it to remain as a LS Elective and qualify as Global and Multicultural, which we hope will encourage non-majors interested in Asia to take the course. Although the course has been taught as writing intensive for the last few years this was because of an instructor W. Now it will not have a course W, which will make it easier if someone else teaches it.

c. Program Revision

Current Program:

Bachelor of Arts—Asian Studies

Liberal Studies: As outlined in the Liberal Studies section with the following specifications: Mathematics: 3cr Liberal Studies Elective: 3cr, no courses with CHIN or JAPN prefixes

Major: Required Co		33-3	
ASIA 200	Introduction to Asian Studies	3cr	
		30cr	
Controlled Electives: (1) Intermediate Asian language: (2)			
		0-4cr	
CHIN 201	Intermediate Chinese	4cr	
CRLG 251		3cr	
CRLG 255	Hindi IV	3cr	
CRLG 259	Korean IV	3cr	
CRLG 264	Hebrew IV	3cr	
JAPN 201	Intermediate Japanese	4cr	
Category A: Exclusively Asia-Focused (3, 4)			
At least 24cr e	earned through the following courses:		
ANTH 272	Cultural Area Studies: China	3cr	
ANTH 273	Cultural Area Studies: Southeast Asia	3cr	
ARHI 224	Introduction to Asian Art	3cr	
ARHI 423	Art of Japan	3cr	
ARHI 424	Art of India and Southeast Asia	3cr	
ARHI 425	Arts of China	3cr	
GEOG 256	Geography of East and Southeast Asia	3cr	
GEOG 257	Geography of South and Southwest Asia	3cr	
HIST 206	The History of East Asia	3cr	
HIST 330	History of the Islamic Civilization	3cr	

Proposed Program:

Bachelor of Arts—Asian Studies

43-44	Liberal Stud with the follo Mathematics Liberal Stud JAPN prefixe	43-44	
33-34	Major: Required Co	murse:	33-34
3cr	ASIA 200	Introduction to Asian Studies	3cr
30cr	Controlled H	Electives: (1)	30cr
0-4cr		e Asian language: (2)	0-4cr
4cr	CHIN 201	Intermediate Chinese	4cr
3cr	CRLG 251	Arabic IV	3cr
3cr	CRLG 255	Hindi IV	3cr
3cr	CRLG 259	Korean IV	3cr
3cr	CRLG 264	Hebrew IV	3cr
4cr	JAPN 201	Intermediate Japanese	4cr
24-30cr	Category A:	24-30cr	
	At least 24cr	earned through the following courses:	
3cr	ANTH 272	Cultural Area Studies: China	3cr
3cr	ANTH 273	Cultural Area Studies: Southeast Asia	3cr
3cr	ARHI 224	Introduction to Asian Art	3cr
3cr	ARHI 423	Art of Japan	3cr
3cr	ARHI 424	Art of India and Southeast Asia	3cr
3cr	ARHI 425	Arts of China	3cr
3cr	ARHI 427	Japanese Narrative Art	3cr
3cr	GEOG 256	Geography of East and Southeast Asia	3cr
3cr 3cr	GEOG 257	Geography of South and Southwest Asia	3cr
501	HIST 206	The History of East Asia	3cr

3c-0l-3cr

HIST 331	Modern Middle East	3cr
HIST 332	History of Early China	3cr
HIST 334	3cr	
HIST 337	History of Modern Japan	3cr
PLSC 383	Political Systems: Asia	3cr
PLSC 384	Political Systems: Middle East	3cr
RLST 220	Buddhism	3cr
RLST 311	Eastern Philosophy	3cr
RLST 370	Religions of China and Japan	3cr
RLST 373	Advanced Studies in Buddhism	3cr
RLST 375	Religions of India	3cr
RLST 380	Islam	3cr
Category B:	Substantially Asia-Focused (3, 4, 5)	0-3cr
ARHI 321	History of World Ceramics	3cr
BCOM 342	Intercultural Business Communication	3cr
ECON 339	3cr	
ENGL/FNLG	396 The Literature of Emerging Nations	3cr
GEOG 104	World Geography: Global Context	3cr
GEOG 254	Geography of Russia and the Soviet	
	Sphere	3cr
MGMT 459	Seminar in International Management	3cr
PLSC 101	World Politics	3cr
PLSC 285	Comparative Government II: Non-	
	Western Political Systems	3cr
RLST 110	World Religions	3cr
Free Elective	s:	42-44

Free Electives:

Total Degree Requirements:

HIST 332	History of Early China	3cr
HIST 334	History of Modern China	3cr
HIST 337	History of Modern Japan	3cr
HIST 338	The History of Iran	3cr
HIST 433	Bandits and Poets: The Cultural and Social	
	History of Late Imperial China	3cr
HIST 434	The History of Modern China: From the	2
	Opium Wars to the Present	3cr
HIST 436	Geisha and Samurai: The Cultural and	
	Social History of Early Modern Japan	3cr
PLSC 383	Political Systems: Asia	3cr
PLSC 384	Political Systems: Middle East	3cr
RLST 220	Buddhism	3cr
RLST 311	Eastern Philosophy	3cr
RLST 370	Religions of China and Japan	3cr
RLST 373	Advanced Studies in Buddhism	3cr
RLST 375	Religions of India	3cr
RLST 380	Islam	3cr
Category B: Si	ubstantially Asia-Focused (3, 4, 5)	0-3cr
ARHI 321	History of World Ceramics	3cr
BCOM 342	Intercultural Business Communication	3cr
ECON 339	Economic Development I	3cr
	396 The Literature of Emerging Nations	3cr
GEOG 104	World Geography: Global Context	3cr
GEOG 254	Geography of Russia and the Soviet	
	Sphere	3cr
MGMT 459	Seminar in International Management	3cr
PLSC 101	World Politics	3cr
PLSC 285	Comparative Government II: Non-	2
DT 077 110	Western Political Systems	3cr
RLST 110	World Religions	3cr

History of the Islamic Civilization

Modern Middle East

CE 1 C

3cr

3cr

42-44

120

Free Electives:

Total Degree Requirements:

HIST 330

HIST 331

- (1) At least 12cr must be at the 300 level or higher.
- (2) A student who has acquired an intermediate level of proficiency in an Asian language, but not through an accredited college program, may apply to the Asian Studies Committee to be exempt from 3cr in intermediate language instruction. Such credits in these cases are to be replaced by taking one additional Category A class. Students who take advanced-level Asian language courses at IUP or another university may apply to the program director to have such credits partially fulfill the Category A requirements.
- (3) Unless given special permission by the Asian Studies Committee, no more than 9cr of courses with the same departmental prefix may count toward the major.
- (4) The subject matter varies in rotating topic courses (e.g., ENGL 344, 397, 398, or 399; HIST 497; and RLST 485); courses that utilize the case study approach (e.g., ECON 345, 346, MGMT/ MKTG 350; MGMT 452, 454, MKTG 430, 441, and SOC 362); and special topics courses (i.e. classes numbered 281 and 481). When concerned with Asian studies, these courses may be applied to either Category A or Category B with the approval of the Asian Studies Committee.
- (5) Certain courses may require additional prerequisites.

- (1)At least 12cr must be at the 300 level or higher.
- A student who has acquired an intermediate level of proficiency in an (2)Asian language, but not through an accredited college program, may apply to the Asian Studies Committee to be exempt from 3cr in intermediate language instruction. Such credits in these cases are to be replaced by taking one additional Category A class. Students who take advanced-level Asian language courses at IUP or another university may apply to the program director to have such credits partially fulfill the Category A requirements.
- (3) Unless given special permission by the Asian Studies Committee, no more than 9cr of courses with the same departmental prefix may count toward the major.
- (4)The subject matter varies in rotating topic courses (e.g., ENGL 344, 397, 398, or 399; HIST 497; and RLST 485); courses that utilize the case study approach (e.g., ECON 345, 346, MGMT/MKTG 350; MGMT 452, 454, MKTG 430, 441, and SOC 362); and special topics courses (i.e. classes numbered 281 and 481). When concerned with Asian studies, these courses may be applied to either Category A or Category B with the approval of the Asian Studies Committee.

(5) Certain courses may require additional prerequisites.

Rationale: Adding newly introduced courses from History and Art History to the list of Category A classes.

120

d. New Track

Asian Studies Honors Track

The honors program is open by permission of the Asian Studies Committee to Asian Studies majors with a minimum 3.25 cumulative GPA and a 3.5 GPA in Asian Studies courses. Students complete 36 credits in Asian Studies (instead of the normal 33) including two semesters of honors thesis research and writing. Honors theses are completed individually under the direction of a professor who specializes in the student's area of interest and are approved by a thesis committee comprising the director and two other readers, one of whom may come from outside the program.

Students interested in the Asian Studies honors program should discuss this opportunity as early as possible with their advisors. Students may file a declaration of intent during the sophomore year; a formal application for admission must be made, normally early in the junior year. The program is particularly encouraged for students intending to seek admission to graduate or professional schools. Honors course work is designated on university transcripts; students completing the honors program are recognized at commencement ceremonies.

Asian Studi	es Honors Track	9
3 additional	hours in Asian Studies	3cr
ASIA 483	Honors Thesis (1)	бсr

(1) Two semesters, 3cr each

Rationale: To provide students with the option of doing an Honors degree in Asian Studies.

5. Department of Human Development and Environmental Studies—Program Revision

Current Program:			Proposed Program:		
Bachelor of Science—Child Development and Family Relations				r of Science—Child Developn Relations	nent and
Liberal Studies46-47As outlined in the Liberal Studies section with the following specifications:46-47Mathematics: 3crSocial Science: ANTH 110 or any non-western social science course, PSYC 101, SOC 151Liberal Studies Elective:6cr, CNSV 315 and FDNT 145		with the follo Mathematic Social Scien global and m	n the Liberal Studies section owing specifications:	46-47	
Major: 45-46 Required Courses:		Major:		46-47	
CDFR 218	Child Development	3cr	Required Co CDFR 218	ourses: Child Development	
CDFR 224	Marriage and Family Relations	3cr	CDFR 218 CDFR 224	Marriage and Family Relations	3cr
CDFR 310	Child Observation and Assessment	3cr	CDFR 224 CDFR 310	Child Observation and Assessment	3cr
CDFR 315	Intro to Early Intervention	3cr	CDFR 310 CDFR 321	Preschool Education: Play and	3cr
CDFR 321	Preschool Education: Play and Developmentally Appropriate Practices	3cr	CDFR 521	Developmentally Appropriate Practices	2
CDFR 322	Early Care and Education	3cr	CDFR 322	Early Care and Education	3cr 3cr
CDFR 323	Family Issues	3cr	CDFR 323	Family Issues	3cr
CDFR 410	Infant and Toddler Development	3cr	CDFR 410	Infant and Toddler Development	3cr
CDFR 411	Family and Community	3cr	CDFR 411	Family and Community	3cr
CDFR 425	Adolescence: Risk and Resiliency	3cr	CDFR 425	Adolescence: Risk and Resiliency	3cr
CDFR 426	Techniques of Parent Education	3cr	CDFR 426	Techniques of Parent Education	3cr

CDFR 427 CDFR 428	Administration of Child Development Centers Family Dynamics	3cr 3cr	CDFR 427 CDFR 428 CDFR 429	Administration of Child Development Centers Family Dynamics Teaching in Child Development Centers	3cr 3cr 4cr
CDFR 429	Teaching in Child Development Centers	4cr	SOC 428	Child Abuse	3cr
Other Requi Outside Cou NURS 202 or BIOL 1	Foundations of Child Health or	3-4 3cr 4cr	Other Requ Outside Cou NURS 202 <i>or</i> BIOL	Irses: Foundations of Child Health or	3-4 3cr 4cr
Free Electiv	es: (1)	26-28	Free Electiv	es: (1)	26-28
Total Degree	e Requirements:	120	Total Degre	e Requirements:	120
	are encouraged to declare a minor, complete a the requirements for NCFR's CFLE certification		concentra Family R	are encouraged to declare a minor or complete or ations or fulfill the requirements for National Co relations Certificate Family Life Educator certific p can be completed with any one of the above op	ouncil for cate. An
			Three option	al concentrations:	
				vention (18 credits)	
				Introduction to Early Intervention	
				Introduction to Exceptional Persons	
				Preschool Education for Children with Disability	ies
				Family Perspectives on Disability	
				Motor Behavior Adapted Health and Physical Education	
			Infant/Todd	ller Mental Health (15 credits)	
			CDFR 281	Special Topics	
				Intro to Early Intervention	
				Infant Toddler Mental Health	
				Introduction to Exceptional Persons	
			EDEX 460	Family Perspectives on Disability	
			Youth and I	Families (15 credits)	
				Special Topics	
				Family Perspectives on Disability	
				Feaching Family Life Education	
			HPED 450	Curriculum and Programming in Sexuality Educ	ation

Rationale: The Child Development and Family Relations Program is currently proposing three new optional concentrations–Infant Toddler, Early Intervention, and Youth and Families. With these new concentrations, we have removed CDFR 315 from the core curriculum requirements and placed it under the Infant Toddler and Early Intervention concentration. Or the student may choose a minor or the three courses required for the Family Life Educator Certificate. Any of the above maybe combined with an internship. For students who transfer into the major late in their academic career, transfer courses may be used as free electives, thus not delaying graduation. A second change is the inclusion of SOC 428 Child Abuse as a required course. CDFR students have always been encouraged to take the course but it was previously not required. We want all of our majors to take SOC 428, so it is listed as required. A support email from Dr. Heckert, Sociology Chairperson was received.

PSYC 312 Adult Development and Aging

6. Department of Music—New Courses

MUHI 114 Analysis of Popular Music

3c-0l-3cr

Introduces active listening and the materials of Western music via contemporary popular repertoire. Covers notation, basic pitch and rhythm constructs, and analysis with and without score, as well as aspects of songwriting, production, and recording.

Rationale: The course is a component of the department's new certificate program in Popular Music Studies, for which there is an audition process. It may also be of interest to those studying Communications Media, Film Studies, or Interdisciplinary Fine Arts. It is likely to be an attractive elective for music students, as well. The content of the course cannot be incorporated in other music theory offerings, as popular music is essentially distinct from the Western art music that is their focus.

MUHI 223 Musical Cultures from Around the World

Explores a variety of world cultures through their music. Focusses on music as a product and reflection of culture as well as an aesthetic art form. Introduces the basic elements of music, identifies the musical styles of different cultures, and analyzes how music communicates and reflects cultural values which enrich the lives of people in these communities. Provides concert attendance opportunities to gain familiarity with musical events in communities and reflect on the role of the individual in these musical culture.

Rationale: This course will serve as an elective in the Liberal Studies in the Global and Multicultural Awareness and Global Citizen categories at IUP. Currently, the Liberal Studies program does not offer a course into which it would be appropriate to integrate the subject of World Music. The two introductory music courses currently offered (MUHI 101 and MUHI 102) touch upon aspects of world music. But, due to the extent and scope of this topic, it is not practical to integrate its extensive content into these classes in a meaningful way without compromising the content and integrity of these classes.

7. Department of Physics—Catalog Description Changes

a. Current Catalog Description:

PHYS 121 Physics Lab I0c-31-1crCorequisite: PHYS 111Physics laboratory at level of Physics I; exercises in mechanics, wave motion, and sound.

Proposed Catalog Description:

PHYS 121 Physics I Lab0c-3l-1crPrerequisite or Corequisite: PHYS 111Physics laboratory at level of Physics I; exercises in mechanics, wave motion, and sound.

b. Current Catalog Description:

PHYS 122 Physics II Lab Corequisite: PHYS 112 3c-0l-3cr

Physics laboratory at level of Physics II; exercises in optics, electricity and magnetism, and radioactivity.

Proposed Catalog Description:

PHYS 122 Physics II Lab

Prerequisite or Corequisite: PHYS 112

Physics laboratory at level of Physics II; exercises in optics, electricity and magnetism, and radioactivity.

c. Current Catalog Description:

PHYS 141 Physics I-C Lab 0c-3l-1cr **Corequisite:** PHYS 131 Physics laboratory at level of Physics I-C; exercises in mechanics, wave motion, and sound.

Proposed Catalog Description:

PHYS 141 Physics I-C Lab 0c-3l-1cr Prerequisite or Corequisite: PHYS 131 Physics laboratory at level of Physics I-C; exercises in mechanics, wave motion, and sound.

d. Current Catalog Description:

PHYS 142 Physics II-C Lab

Corequisite: PHYS 132 at least concurrently Physics laboratory at level of Physics II-C; exercises in optics mechanics, wave motion, and sound.

Proposed Catalog Description:

PHYS 142 Physics II-C Lab

Prerequisite or Corequisite: PHYS 132 at least concurrently Physics laboratory at level of Physics II-C; exercises in optics, electricity and magnetism, and radioactivity.

Rationale: The original intent of the department was to allow students to take the lab course concurrently or after the lecture course. With the current catalog description, students who pass the lecture one year and then try to enroll in the lab the following year are disallowed by URSA, resulting in the issuing of many over-rides. The catalog description is currently inaccurate for PHYS 142 so it is being corrected.

0c-3l-1cr

0c-3l-1cr

0c-3l-1cr

8. Department of Food and Nutrition—Course Revision, Program Revision and Program Catalog Description Change

a. Course Revision

Current Catalog Description:

FDNT 493 Internship

Prerequisite: Must have earned 60cr

Provides an opportunity to work away from the university in supervised job situations at health care facilities, restaurants, or other institutional food service or lodging establishments. Objective is to provide students with job-related experiences. Must meet university internship requirements.

Proposed Catalog Description:

FDNT 493 Internship

Prerequisite: Must have earned 60cr

Provides an opportunity to work away from the university in supervised situations at healthcare facilities, foodservice, community, or non-profit organizations. Students receive career-related experiences. Must meet university internship requirements.

Rationale: The course description is being changed to update the description of sites currently used. The number of credits is being changed to provide more flexibility in order to meet students' needs.

b. Program Catalog Description Change:

Current Program Catalog Description:

Nutrition Track

The Nutrition Track allows students to plan a curriculum based on career goals other than becoming a registered dietitian. Career opportunities for these students include public health, food service administration, culinary arts, journalism, communications, business, and gerontology.

Students who wish to pursue a career in food and nutrition research should select the Natural Science Option II plus the Nutrition track to acquire a foundation for theoretical and applied food science and nutrition. This option meets the needs of students who wish to enter careers in food/nutrition that require a graduate education.

Proposed Catalog Description:

Nutrition Track

The Nutrition Track provides a foundation in food and nutrition integrated with another field of the student's choosing. Career opportunities for a graduate of the Nutrition Track include

var-3-12cr

var-6-12cr

public health, foodservice, communications media, gerontology, wellness education and planning, culinary arts, and as an advocate for nutrition programming and interventions.

Students who wish to pursue graduate education in nutrition or other natural science programs should work carefully with their adviser so that appropriate chemistry, biology, and nutrition electives are chosen

Proposed Program:

c. Program Revision

Current Program:

Bachelor of Science—Nutrition/Nutrition Bachelor of Science—Nutrition/Nutrition Track Track Liberal Studies: As outlined in Liberal Studies section 44 Liberal Studies: As outlined in Liberal Studies section with 44 with the following specifications: the following specifications: Dimensions of Wellness: HPED 143 Mathematics: MATH 217 Mathematics: MATH 217 Natural Science: CHEM 101-102 or 111-112 (1) Natural Science: CHEM 101-102 or 111-112 (1) Social Science: ANTH, ECON, JNRL, PLSC, PSYC, or Social Science: ECON 101 or 121, PSYC 101, SOC 151 SOC prefix Liberal Studies Electives: 3cr, no courses with FDNT Liberal Studies Electives: 3cr, no courses with FDNT prefix (2) prefix (2) Major: 25 Major: 20-24 Required Courses: (1) **Required Courses:** FDNT 110 FDNT 110 Careers in Food and Nutrition 1cr Careers in Food and Nutrition 1cr **FDNT 150** Foods **FDNT 150** Foods 3cr 3cr Foods Laboratory FDNT 151 Foods Laboratory 1cr FDNT 151 1cr **FDNT 212** Nutrition **FDNT 212** Nutrition 3cr 3cr FDNT 213 Life Cycle Nutrition **FDNT 213** Life Cycle Nutrition 3cr 3cr **FDNT 355** Medical Nutrition Therapy I **FDNT 364** Methods of Teaching Food and Nutrition (3) 3cr 3cr Experimental Foods FDNT 402 FDNT 362 3cr Community Nutrition 3cr FDNT 493 **FDNT 458** Advanced Human Nutrition 4cr Internship 3cr Human Food Consumption Patterns **FDNT 470** 3cr **FDNT 484 Controlled Electives:** Senior Seminar 1cr 27-30 **Nutrition Track: Controlled Electives:** 10-28 FDNT Electives (200 level and above) (4) 6-12cr Nutrition Track (non-DPD): Program minor, certificate, or core concentration required FDNT electives (300 level and above, internship of 3cr 18 -21cr for program completion (5) strongly recommended) 6cr Program minor, certificate, second major, or core **Other Requirements:** 7-8 Natural Science Sequence: (6) concentration required for program completion (3) 4-22cr BIOL 104 and 4cr **Other Requirements:** 13 **BIOL 106** 4cr Natural Science Sequence: OR BIOL 113 BIOL 105, 155, 241, CHEM 255 3cr 13cr OR BIOL 150 and **Free Electives:** 4cr 10-28 BIOL 240 4cr **Total Degree Requirements:** 120 Free Electives: 14-22 **Total Degree Requirements:** 120

- (1) CHEM 231 is also required if CHEM 111-112 is taken and is added to major credits.
- (2) For the gerontology certificate, PHIL 405 or 400 or PSYC 378 can be applied as a Liberal Studies elective. For the Business Administration minor, ECON 122 can be applied as a Liberal Studies elective.
- (3) Select one of the following:
 - Minor in Biology, Business Administration, Chemistry, Communications Media, Educational Technology, Journalism, Psychology, or Psychology Science
- Students who take CHEM 111/112 in place of CHEM 101, can take CHEM 231 instead of CHEM 102. CHEM 231 is then added to major credits.
- (2) For the gerontology certificate, PHIL 405 or 400 or PSYC 378 can be applied as a Liberal Studies elective. For the business administration minor, ECON 122 can be applied as a Liberal Studies elective.
- (3) FCSE 450, Teaching Vocational and Family Consumer Science Education may be substituted, with permission of the Chair of Human Development and Environmental Studies.

- Certificate in culinary arts or gerontology
- Core concentration in hospitality management (FDNT 150, 151, HRIM 101, 256, 259, 265, 313, 402, HRIM 3cr elective) or physical education and sport (HPED 319, 410, 411, 492, and HPED 343 or 375 or 412)
- (4) Number of FDNT electives depends upon number of credits in the minor, certificate, or concentration.
- (5) Select one of the following:
 - Minor in anthropology, biochemistry, biology, business administration, chemistry, child development and family relations, communications media, educational technology, journalism, political science, psychology, or psychological science, or sociology. Other minors with FDNT Department Chair permission.
 - Certificate in culinary arts or gerontology
 - A core concentration including a series of courses in Hospitality Management (HOSP 101, 259, 260, 265, 320, and 335). Pre-requisites must be met.

3c-0l-3cr

(6) Depending upon the student's minor and/or career interest, upper level biology courses may substitute for some or all of these.

Rationale: This program is being revised to: (1) better meet the need of the students by providing more options in their choices of courses and minors, (2) requiring an undergraduate experience (internship) which is one of the high impact practices to assist students' development and career preparation, (3) meet the State System requirement that programs have no more than 60 credits of major courses, and (4) to update the core concentrations in Hospitality Management and remove the core concentration in Kinesiology, Health, and Sports Sciences per this department's request.

9. Department of Psychology—New Course

PSYC 380 Gender and Violence (CAAST) Prerequisite: PSYC 101

Provides a multidisciplinary approach to understanding interpersonal violence (across the life span) as impacted by gender. Analyzes interpersonal violence from a psychological, gendered, and social construction perspectives. Includes definitions and descriptions of forms of violence. Addresses the inter-connections and co-occurrence of violent incidents. Explores the relation of gender to the experience, reaction and recovery from violence. Provides an analysis of how gender roles contribute to interpersonal violence. Examines approaches to intervention and prevention of violence. This course is a component of the Child and Adult Advocacy Studies (CAAST) curriculum.

Rationale: The course is designed to provide students with a sophisticated understanding of how interpersonal forms of violence are related to gender and to gender roles. The psychological literature on interpersonal violence is reviewed with a special emphasis on gender. The theoretical, empirical and gendered approach of the course can help students to understand how to react of victims, to offenders, and may provide a path to prevention. The recognition, understanding, and intervention in interpersonal violence is an important project within psychology. New and more effective interventions are possible as we develop more complex and sophisticated understanding of the current context and consequences of violence.

A new, interdisciplinary, Child and Adult Advocacy Studies (CAAST) minor and certificate program are being developed within the Psychology and Sociology Departments. Gender and Violence (CAAST) will be designed to provide skill building and knowledge needed by individuals seeking the minor or the certificate.

10. Department of Foreign Languages—Course Deletion and Catalog Description Change

a. Course to Be Deleted:

FRNC 203 Accelerated College French

Rationale: FRNC 203 Accelerated College French is being deleted because it has not been offered in many years, and it no longer fits into the French minor program. Deleting the course will free up the FRNC 203 designation to be used for future new course development.

b. Catalog Description Change:

Current Catalog Description:

GRMN 230 Intermediate German Composition and Grammar 3c-0l-3cr

Prerequisite: GRMN 220 or equivalent; may be taken concurrently Intensive practice in written expression and communication in German together with a grammar review. Intermediate-level course with the goal of fostering writing in German for a variety of practical purposes. Review and expansion of specific grammar points will be integrated into each unit. Taught in German.

Proposed Catalog Description:

GRMN 230 Intermediate German Composition and Grammar3c-0l-3crPrerequisite: GRNM 201 or equivalent**3c-0l-3cr**

Intensive practice in written expression and communication in German together with a grammar review. Intermediate-level course with the goal of fostering writing in German for a variety of practical purposes. Review and expansion of specific grammar points will be integrated into each unit. Taught in German.

Rationale: Courses for the German minor are occasionally cancelled due to low enrollment, and numbers in GRMN 230 could be affected because students may have been either unable to take GRMN 220, or, if they did take it, they may have a conflicting schedule in the term GRMN 230 is offered. If GRMN 201 were the prerequisite, it would open the course up to more students, and enrollment in the GRMN 230 would be much better.

11. Department of Computer Science—New Course

COSC 143 Cyber Wellness

Investigates the different categories of cyber wellness and how they affect emotional, physical, social and intellectual wellness. Focuses on demonstrating intellectual agility and creativity in order to maintain physical wellness while using technology. Examines the effect technological changes have had on various disciplines and their impacts on society in

3c-0l-3cr

6c-0l-6cr

18

relation to health and wellness. Discusses theories and principles related to the physical, mental, social, and emotional aspects of personal computer usage including cyberspace. Completion of COSC 143 fulfills the Liberal Studies Dimensions of Wellness requirement. Other 143 courses will also fulfill this requirement, and any of these courses may be substituted for each other and may be used interchangeably for D/F repeats but may not be counted for duplicate credit.

Rationale: The course will help students identify the positives and negative aspects of computer and cyber safety.

18

12. Department of History—New Certificate

Certificate in Digital History

Introduces skills that will prepare students to research, discover, preserve, and present history through digital and new media. Completion of the 18-credit certificate will enable students to pursue careers in education, virtual archive management, public history, and multimedia productions.

Certificate in Digital History

: urse numbered 250 or below History Course	3cr 3cr		
HIST 379 History in the Digital Age			
ommunications Media Courses from the following:	9cr		
Communications Graphics			
Basic Audio Recording Techniques			
Beginning Photography			
2-D Game Development			
Instructional Design for Training and Development			
Documentary Photography			
Multimedia Production			
Advanced Audio Recording Techniques			
	urse numbered 250 or below History Course History in the Digital Age ommunications Media Courses from the following: Communications Graphics Basic Audio Recording Techniques Beginning Photography 2-D Game Development Instructional Design for Training and Development Documentary Photography Multimedia Production		

Rationale: Historical research and the presentation of historical scholarship of all kinds and at all levels is becoming increasingly dependent on digital media and technology. Because of the nature of historical argument, it is quickly becoming necessary for academic historians, public historians, and social studies teachers to acquire the same skill level for the digital presentation of history as it is for them to communicate historical argument through written and oral presentation. Public history has seen substantial growth in the New Media and Digital History. Students will acquire innovative skills in digital archives, online presentations, interactive maps, audio files, and 3D modeling.

13. Liberal Studies Report:

The Liberal Studies Committee and the UWUCC approved the following:

• ENGL 222 Technical Writing, Department of English, as a Type II Writing Re-Commitment, Department Commitment.

- ASIA 200 Introduction to Asian Studies was approved as a Global and Multicultural Awareness course and as a Liberal Studies Elective in the Information Literacy category.
- MUHI 223 Musical Cultures from Around the World was approved as a Global and Multicultural Awareness course and as a Liberal Studies Elective in the Global Citizenship category.

Appendix B University-Wide Graduate Curriculum Committee Co-Chairs Moore and Baumer

FOR ACTION:

Department of Chemistry

 A. New Dual-Listed Course
 Course: CHEM 560
 Rationale:
 This course will enter the rotation list for electives in the Professional Science Masters-Chemistry

Summary:

Course	CHEM 560: Chemistry and Physics of Materials	
Credits	3	
Prerequisites	CHEM 112 or 114 and PHYS 112 or 132	
Catalog	Provides unified treatment of materials. Emphasizes physical and	
Description	chemical origins of material properties. Multidisciplinary approach using chemistry, physics, and geoscience to study bonding and crystal chemistry. Provides an interdisciplinary approach to the study of material phenomena involving electronic devices, energy storage, second harmonic generation, superconductivity and others.	

B. New Dual-Listed Course

Course: CHEM 561

Rationale:

This course will enter the rotation list for electives in the Professional Science Masters-Chemistry

Summary

Course	CHEM 561: Modern Diffraction	
Credits	3	
Prerequisites	CHEM 112 or 114 and PHYS 112 or 132	
Catalog Description		
	science. Emphasizes powder diffraction, including Rietveld analysis.	
	Develops proficiency in data collection, phase analysis and structure	
	refinement and shows how crystallographic science can address	
	scientific problems	

2. Department of Food and Nutrition

A. Course Deletion

Course: FDNT 605: Nutrition Intervention Strategies <u>Rationale</u>

This course is being deleted as a part of the FDNT program revision approved at the October, 2015 senate meeting.

FOR CORRECTION:

1. MA IN MUSIC (Item #18 of the FOR ACTION portion of the October, 2051 senate agenda of the UWGC)

The incorrect information was provided in the side by side comparison. The corrected comparison is as follows:

	Current	Proposed
Catalog	Paragraph 2:	Paragraph 2 (the rest of the copy is
Description		unchanged):
	The Music Education specialization	
	offers students a range of experiences in	The Music Education specialization
	music teaching and learning theory,	offers students a range of experiences in
	assessment and improvement of teaching,	music teaching and learning theory,
	administration of music programs, and	assessment and improvement of
	technology applications in music	teaching, administration of music
	teaching. This degree is designed to meet	programs, and technology applications
	the needs of practicing teachers and is	in music teaching. This degree is
	offered in a low-residency, online, part-	designed to meet the needs of practicing
	time format. Students will take courses	teachers and is offered in a low-
	online during the fall and spring	residency, online, part-time format.
	semesters, and will attend two intensive	Students will take courses online during
	summer sessions on campus, where they	the fall and spring semesters, and will
	will take classes that cannot be offered	attend two intensive summer sessions
	effectively online. As a culminating	on campus, where they will take classes
	experience, students must complete a	that cannot be offered effectively
	thesis (MUSC 795, 4 cr.) as part of their	online. As a culminating experience,
	electives, OR they must pass a	students must complete a thesis (MUSC
	comprehensive examination.	795, 4 cr.) as part of their electives, OR
		they must pass a comprehensive
		examination.
Program	Only part V is changing:	Only part V. is changing:
Requirements		
	V. Comprehensive Examination (0 cr.)	
	Dequired for all music education states	V. Comprehensive Examination (0 cr.)
	Required for all music education students	Dequired for all music advection
	except those who complete MUSC 795,	Required for all music education
	Thesis (4 cr.) as part of their electives.	students except those who complete
		MUSC 795, Thesis (4 cr.) as part of their electives.
		their electives.

2. **HPED 652** (Item #2 of the FOR ACTION section of the October, 2051 senate agenda of the UWGC)

Was listed as a course title and course number change. However, this proposal for revision to the course title only. All other information in the agenda item was correct.

FOR INFORMATION:

The following were approved by the UWGC to be offered as distance education courses: (Provost provides final approval)

ACE 635: Issues in Distance Education ACE 640: Community-Based Education LTCY 648: Creativity and the Elementary School Child LTCY 701: Assessment and Acceleration

Appendix C Noncredit Committee Chair O'Neil

FOR INFORMATION:

Center for Family Business November 3, 2015

The committee met on Friday, October 23, 2015 in 109 Stouffer Hall. Our meeting was with Ellen Ruddock, director of the Center for Family Business.

Present: Therese O'Neil, Lloyd Onyett, David Lorenzi, Sudipta Majumdar. Excused: Patricia McCarthy, Jeff Santicola

The Center for Family Business was founded in 1997 and is housed in the Eberly College of Business. Their mission statement is to support family-owned firms through educational opportunities and consulting services and business leaders and successors.

Twice a semester they host events such as including panel discussions on subjects relevant to the success of a business owner.

Membership is free of charge and they currently have over 600 members. It is funded by the Foundation and has many business sponsors that support their mission.

Annually the Center honors excellence through the annual Family Business Award. There is a tree dedicated to these award winners. If you look at the plagues at the bottom of the trees outside of Eberly you will see the recipients.

Ellen said she could use a graduate assistant assigned to the Center to assist her in daily activities.

For more information about the Center, go to:

http://www.iup.edu/centerforfamilybusiness

Appendix d Research Committee Chair Gossett

The University Senate Research Committee met on October 13, 2015. The first part of the meeting was devoted to committee business and meeting the new student representatives. The rest of the meeting focused on reviewing proposals. Overall, there were 9 USRC Small Grant proposals and the decision was made to fund 5 proposals totaling \$4,372.00. The next meeting is November 10, 2015 at 3:30 pm in Stright Hall.

- Dr. Jill Brady
- Dr. Framarz Byramjee
- Dr. Laura Knight
- Dr. Lori Lombard
- Dr. Bharathan Narayanaswamy

Appendix E Academic Affairs Committee Co-Chairs Dugan and Witthöft

FOR ACTION:

1) Course Repeat Policy

Proposed changes to the Course Repeat Policy were approved at the 4/28/15 Senate. The sentence, which was in the original policy, "A single course can be repeated a maximum of two times," and was intended to be in our revised version was omitted from the revised version presented on 4/28/15. On page 121 of the minutes, 2.a. reads: ... No more than six repeat-with-replacement attempts are permitted for undergraduate students. The most recent grade (regardless of whether it is higher or lower) will be the grade used in the GPA calculation. However,...

The approved, revised version should include the sentence as noted below:

... No more than six repeat-with-replacement attempts are permitted for undergraduate students. A single course can be repeated a maximum of two times. The most recent grade (regardless of whether it is higher or lower) will be the grade used in the GPA calculation. However,...

The policy is, therefore, being brought back to Senate for re-approval with the missing sentence.

COURSE REPEAT POLICY ORIGINAL

A student may not normally repeat an academic course. Exceptions to this policy are

- Repeatable courses: Certain courses are eligible for repeat for credit and grade.
 These courses are advanced art studio courses, music ensembles, special topics courses (281, 481) if the topic is different, and other specifically designated courses.
- 2. D and F grades:
 - a. *Repeat with replacement:* Undergraduate students are permitted to replace the grades and quality points in the GPA calculation for courses in which they receive a D or F grade by repeating that course at IUP and filing a repeat form with the Office of the Registrar. No more than six repeat-with-replacement attempts are permitted for undergraduate students. A single course can be repeated a maximum of two times. Additional course repeats are permitted with approval through the office of the dean of the student's college. The most recent grade (regardless of whether it is higher or lower) will be the grade used in the GPA calculation. However, the transcript continues to document all academic work, and repeated courses are not deleted from the visual record.
 - b. *Course transfers:* Students seeking to replace or average D and F grades must repeat these courses at IUP. If an IUP course in which a student received an F is repeated at another institution, the credit will transfer to IUP, but the original F will continue to count toward the IUP GPA. If an IUP course in which a student received a D is repeated at another university, neither the grade nor the credit will transfer.
 - c. *Postbaccalaureate students (Undergraduate):* Courses taken during prior undergraduate study at IUP may not be repeated with replacement.

3. **Other grades:** Courses in which students earned a grade of A, B, C, or P may be repeated only on an audit basis. New grades will not be assigned and additional credit will not be awarded.

COURSE REPEAT POLICY -

REVISION

A student may not normally repeat an academic course. Exceptions to this policy are

- 1. Repeatable courses: Certain courses are eligible for repeat for credit and grade.
 - 3. These courses are advanced art studio courses, music ensembles, special topics courses (281, 481) if the topic is different, and other specifically designated courses.
- 2. D and F grades:
 - a. *Repeat with replacement:* Undergraduate students are permitted to replace the grades and quality points in the GPA calculation for courses in which they receive a D or F grade by repeating that course at IUP. No more than six repeat-with-replacement attempts are permitted for undergraduate students. A single course can be repeated a maximum of two times. The most recent grade (regardless of whether it is higher or lower) will be the grade used in the GPA calculation. However, the transcript continues to document all academic work, and repeated courses are not deleted from the visual record.
 - b. *Course transfers:* Students seeking to replace or average D and F grades must repeat these courses at IUP. If an IUP course in which a student received an F is repeated at another institution, the credit will transfer to IUP if the course grade is C or better, but the original F will continue to count toward the IUP GPA. If an IUP course in which a student received a D is repeated at another university, neither the grade nor the credit will transfer.
 - c. *Postbaccalaureate students (Undergraduate):* Courses taken during prior undergraduate study at IUP may not be repeated with replacement.

3. **Other grades:** Courses in which students earned a grade of A, B, C, or P may be repeated only on an audit basis. New grades will not be assigned and additional credit will not be awarded.

2) Grades and Quality Points

Current Policy

Grades and Quality Points

In the grading system, the following grades are used in reporting the standing of students at the end of each semester or session:

Grade Description Quality Points

A Excellent 4 quality points/credit
B Good 3 quality points/credit
C Average 2 quality points/credit
D Passing 1 quality point/credit
F Failing 0 quality points/credit (for credit courses only)
S Satisfactory 0 quality points (for 0-credit courses only)
U Unsatisfactory 0 quality points (for 0-credit courses only)
U Unsatisfactory 0 quality points (for 0-credit courses only)
Other Designations (carrying no quality points):
AUD Audited Course
EXM Examination
FOL Portfolio Assessment
I Incomplete—For more information, see policy explanation.
L Late Grade/Continuing Course—For more information, see policy explanation.

OL Other Location

Q Total Semester Withdrawal—Used before 2002 when a student had totally and officially withdrawn from the university for a given semester

R Research in progress (graduate thesis/dissertation only)

TR Transfer

XMT Exemption

W Withdrawal—For more information, see policy explanation.

* Grade not reported by instructor. No grade information was reported by the end of the normal grading period.

Grades followed by the following designations indicate the application of a policy that has amended the student's cumulative grade point average.

. Institutional Credit (credit counts toward enrollment status but does not count toward graduation or in GPA calculation)

.. Canceled Semester (see policy explanation)

* Fresh Start (see policy explanation)

: Extended Dissertation (graduate thesis/dissertation only)

Revised Policy

Grades and Quality Points

In the grading system, the following grades are used in reporting the standing of students at the end of each semester or session:

Grade Description Quality Points

A Excellent 4 quality points/credit

B Good 3 quality points/credit

C Average 2 quality points/credit

D Passing 1 quality point/credit

F Failing 0 quality points/credit

P Passing 0 quality points/credit (for credit courses only)

S Satisfactory 0 quality points (for 0-credit courses only)

U Unsatisfactory 0 quality points (for 0-credit courses only)

Other Designations (carrying no quality points):

AUD Audited Course

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I Incomplete—For more information, see policy explanation.

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* Grade not reported by instructor. No grade information was reported by the end of the normal grading period.

Grades followed by the following designations indicate the application of a policy that has amended the student's cumulative grade point average.

. Institutional Credit (credit counts toward enrollment status but does not count toward graduation or in GPA calculation)

- .. Canceled Semester (see policy explanation)
- * Fresh Start (see policy explanation)
- : Extended Credit (graduate thesis/dissertation only)

Rationale: This policy was reviewed as part of a five year policy review. The previous annotation of "Extended Dissertation," has been changed to "Extended Credit," thus, the proposed change. Other designations remain current.

3) Night Exam Policy

Current Policy

Night Exam Policy

All tests, examinations, and quizzes should normally be administered during the prescribed course hours. Deviations to allow night exams for valid educational reasons, within the guidelines listed below, must be approved by the department and the dean.

Guidelines

1. Night exams can only be scheduled on Monday through Thursday evenings within the 6:00-10:00 p.m. time period.

2. Appropriate physical facilities must be arranged in advance without encroachment upon other authorized university functions.

3. If night exams are to be given, the day of the week on which they will be given must be listed in the course schedule on MyIUP before registration.

4. No night exam can take precedence over a regularly scheduled class.

5. Arrangements for nonpunitive makeup exams at a mutually agreeable time must be available for students who cannot attend the night exam.

6. For each hour of night exams, an hour of regularly scheduled class time will be canceled. Such cancellations are prohibited for two class days immediately preceding or immediately following holiday and/or vacation periods and/or semester terminations, as published in the academic calendar.

Revised Policy

Night Exam Policy

All tests, examinations, and quizzes should normally be administered during the prescribed course hours. Deviations to allow night exams for valid educational reasons, within the guidelines listed below, must be approved by the department and the dean. This policy does not include final exams. For more information on final exams, refer to the final exam policy.

Guidelines

1. Night exams can only be scheduled on Monday through Thursday evenings within the 6:00-10:00 p.m. time period.

2. Appropriate physical facilities must be arranged in advance without encroachment upon other authorized university functions.

3. If night exams are to be given, the day of the week on which they will be given must be listed in the course schedule on MyIUP before registration.

4. No night exam can take precedence over a regularly scheduled class.

5. Arrangements for nonpunitive makeup exams at a mutually agreeable time must be available for students who cannot attend the night exam.

6. For each hour of night exams, an hour of regularly scheduled class time will be canceled. Such cancellations are prohibited for two class days immediately preceding or immediately following holiday and/or vacation periods and/or semester terminations, as published in the academic calendar.

Rationale

As part of a five year review, the sentence about not including final exams was added for clarity. The remainder of the policy remained accurate.

4) Classroom Disruptions

Current Policy

Students and faculty alike should strive to create a class environment that reflects mutual respect and the importance of learning. If a student's behavior disrupts that environment, the faculty member has a responsibility to seek resolution of the problem.

A faculty member is empowered to request that a student leave during a particular class period if, in the measured opinion of that faculty member, the student (1) significantly disrupts the learning process or (2) is a threat to others.

If the student refuses to leave or if the faculty member deems it appropriate, law enforcement officers may be called to remove the student. If the behavior is especially egregious or potentially harmful, or if the student refuses to modify the behavior, the faculty member may, with the consent of his/her academic dean and in consultation with the department chairperson, keep the student from returning to class until the case can be adjudicated under the Academic Integrity Policy. When appropriate, criminal charges should also be filed.

If deemed appropriate, the adjudicators may render a decision that removes the offending student from the class or the university. If so, the university will assign, in lieu of a grade, a designation that indicates a withdrawal. If grades are due before a final decision has been reached, the instructor should assign a temporary designation of "I" (Incomplete). If the student is allowed to return, the student will have the option of reentering another open section of the course if feasible. When appropriate, the student should be allowed a reasonable opportunity to make up any work missed during the forced absence.

If a student's grade is adversely affected by a capricious forced absence, the student may file a grade appeal.

Proposed Policy

Students and faculty alike should strive to create a class environment that reflects mutual respect and the importance of learning. If a student's behavior disrupts that environment, the faculty member has a responsibility to seek resolution of the problem. A faculty member is empowered to request that a student leave during a particular class period if, in the measured opinion of that faculty member, the student (1) significantly disrupts the learning process or (2) is a threat to others.

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If a student's grade is adversely affected by a capricious forced absence, the student may file a grade appeal.

Rationale: This policy was reviewed as part of the five year cycle. No changes were necessary.