A regular meeting of the University Curriculum Committee was held on February 19, 2016, at 2:00 p.m.

Members present: Chair Carole Makela, Professors Bradley Goetz, Mike Hogan, Ralph Switzer for Paul Mallette, Ed DeLosh, Sally Sutton, Howard Ramsdell, Beth Oehlerts, Undergraduate representative Tyler Siri.

Curriculum Liaison Specialist: Shelly Ellerby.

Guests: Professors Nancy Levinger and Ingrid Ulbrich, Katie Risheill, Linda Selkirk, undergraduate senator Flint Corliss.

Absent: Professor Brad Reisfeld, David Gilkey (IVPUA, ex-officio), Graduate representative Allistair Cook.

Minutes
The Minutes of February 12, 2016 were approved.

Experimental Course Report
None.

Consent Agenda
None.

New Courses — ***Effective Date***

IU 140 2(2-0-0). Foundations of Sport Management F, S, SS. — Fall 2016

Prerequisite: None.
Registration Information: Admission to the Interdisciplinary Minor in Sports Management. This is a partial-semester course.
Introduces various sectors of the field of sport management to develop an understanding of the breadth of opportunities throughout the industry.

IU 172 1(0-0-1). New Student Seminar F, S. — Fall 2016

Prerequisite: None.
Registration Information: Freshman or Sophomore standing only. Undeclared students only. This is a partial-semester course.
Learn about and explore various academic/career options within the major tracks at CSU to inform decisions related to choice of major.

Major Change to Courses

CHEM 111 4(3-0-1). General Chemistry I (GT-SC2) F, S, SS. — Fall 2016

Prerequisite: (MATH 118 or MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261) and (an appropriate score in the ALEKS preparation course or CHEM 105).
Registration Information: Must register for lecture and recitation. Intended for science majors. Students should complete the sequence CHEM 111, CHEM 112, CHEM 113, and CHEM 114. Credit allowed for only one of the following: CHEM 111, CHEM 107, or CHEM 117. ~~Sections may be offered: Online.~~
Fundamental aspects of chemistry and chemical principles; emphasis on structure, bonding, and stoichiometry.

[Minor change was reviewed and approved. (The prerequisite will be reviewed by UCC in Fall 2017 with reports from Chemistry addressing impact on students' success and response.)]

CHEM 543 2 ~~3~~(2 ~~3~~-0-0). Structure/Mechanisms in Organic Chemistry F. — Fall 2016

Prerequisite: CHEM 343 or CHEM 346.
Registration Information: None.
Structure including stereochemistry and conformational isomerism; reactivity and mechanisms in organic chemistry

FACS ~~AHS~~ 484 2(0-0-2). Supervised College Teaching F, S, SS. Fall 2016

Prerequisite: None.
Registration Information: Sophomore standing. Written consent of instructor. A maximum of 10 combined credits for all 384 and 484 courses are counted toward~~s~~ graduation requirements.

[Department/Unit code changed from 1501 – College of Health and Human Sciences to 1588 – School of Education.]

HDFS 334 3(3-0-0). Family and Parenthood Across the Life Cycle F, S, SS. Fall 2016

Prerequisite: HDFS 101 or PSY 100.
Registration Information: Sections may be offered: Online.
Parenthood as a developmental process and in the context of family relationships throughout the life cycle.

[Dropping AUCC 4A and 4B designation from this course for the following programs:
ECHE-BS: Major in Early Childhood Education
HDFS-ECPZ-BS: Major in Human Development and Family Studies, Early Childhood Professions Concentration
HDFS-HDEZ-BS: Major in Human Development and Family Studies, Human Development and Family Studies Concentration
HDFS-LEPZ-BS: Major in Human Development and Family Studies, Leadership and Entrepreneurial Professions Concentration
HDFS-PHPZ-BS: Major in Human Development and Family Studies, Pre-Health Professions Concentration
HDFS-PISZ-BS: Major in Human Development and Family Studies, Prevention and Intervention Sciences Concentration]

HDFS 434 3(3-0-0). Risk and Resilience Across the Lifespan F, S, SS. Fall 2016

Prerequisite: (HDFS 310 or concurrent registration) and (HDFS 311 or concurrent registration).
Registration Information: Completion of 75 credit minimum. Sections may be offered: Online.
Why some individuals are at high risk for poor developmental outcomes, and why certain individuals fare well despite such risks or adversities. Strong developmental emphasis because resilience is viewed as a process, the results of which may not be manifest for years. There is an ecological emphasis because protective and vulnerability factors often reside in families, schools, neighborhoods.

[Approved this course for AUCC 4B for the following programs:
ECHE-BS: Major in Early Childhood Education
HDFS-ECPZ-BS: Major in Human Development and Family Studies, Early Childhood Professions Concentration
HDFS-HDEZ-BS: Major in Human Development and Family Studies, Human Development and Family Studies Concentration
HDFS-LEPZ-BS: Major in Human Development and Family Studies, Leadership and Entrepreneurial Professions Concentration
HDFS-PHPZ-BS: Major in Human Development and Family Studies, Pre-Health Professions Concentration
HDFS-PISZ-BS: Major in Human Development and Family Studies, Prevention and Intervention Sciences Concentration]

HES 232 ~~232B~~ 1(0-2-0). Techniques of Teaching Group Exercise ~~Physical Activity~~ F, S. Fall 2016

Prerequisite: HES 207.
Registration Information: None.
~~Provides opportunities to~~ ~~l~~ Learn practical skills for the instruction of various group fitness activities. Emphasis is ~~placed~~ on physiological principles related to group fitness, as well as choreography, safety, and modifications for diverse populations and current trends. ~~Practical and theoretical aspects of teaching individual sports with special emphasis on materials, teaching techniques, and analyzing skills~~

New Graduate Certificate

College of Natural Sciences **Effective Spring 2017**
Department of Statistics
Graduate Certificate in Theory and Applications of Regression Models

Distinctive Requirements for Certificate: GSLL 3095 and GSLL 3096 (or **STAT 500**) are required skills courses and should be taken first. GSLL 3095 is intended not only as a review, but also as instruction in using the math skills in a statistical context. It does not replace the math prerequisites indicated. GSLL 3096 covers use of SAS and R programming. **STAT 500** is a 1-credit version of GSLL 3096.

Additional coursework may be required due to prerequisites.

Code	Title	Credits
Required Credit Core:		
STAA 551	Regression Models and Applications	2
STAA 552	Generalized Regression Models	2
STAA 561	Probability with Applications	2
STAA 562	Mathematical Statistics with Applications	2
Select two credits from the following:		**2**
STAA 565	Quantitative Reasoning	
STAA 566	Computational and Graphical Methods	
STAA 567	Computational and Simulation Methods	
STAA 574	Methods in Multivariate Analysis	
Program Total Credits		**10**

*This certificate may have courses in common with other graduate certificates. A student may earn more than one certificate, but a given course may be counted only in one certificate.

New Graduate Program

College of Business **Effective Fall 2016**
Department of Finance and Real Estate
Master of Finance, Plan C

Code	Title	Credits
Required Courses		
FIN 524/STAT 524	Financial Statistics	3
FIN 605	Enterprise Valuation	3
FIN 610	Debt Securities Analysis	3
FIN 655	Investments	3
FIN 665	Financial Engineering	3
FIN 670	Risk Management Theory and Application	3
FIN 675	International Finance	3
Electives		

Code	Title	Credits
Select a minimum of 9 credits from the following:		9
FIN 603	Corporate Risk Management	
FIN 604	Employee Benefits	
FIN 625	Quantitative Methods in Finance	
FIN 630	Financial Modeling	
FIN 661	Advanced Portfolio Management	
FIN 669	Financing, Evaluating Sustainable Enterprise	
REL 601	Fundamentals of Real Estate Finance	
Program Total Credits		**30**

Major Change to Curricula

College of Agricultural Sciences **Effective Fall 2016**
Department of Animal Sciences
Major in Equine Sciences

A minimum grade of "C" (2.00) is required for each of the ANEQ courses which are required to complete the major. A maximum of five credits is allowed for ANEQ 352, ANEQ 353, ANEQ 354, ANEQ 355, ANEQ 356, ANEQ 357, ANEQ 361, ANEQ 362, ANEQ 363, and ANEQ 364. A maximum of twelve credits is allowed for any combination of the following: ANEQ 352, ANEQ 353, ANEQ 354, ANEQ 355, ANEQ 356, ANEQ 357, ANEQ 361, ANEQ 362, ANEQ 363, ANEQ 364, ANEQ 384, ANEQ 487B, ANEQ 495, ANEQ 496.

FRESHMAN			
		AUCC	CREDITS
ANEQ 102	Introduction to Equine Science		4
ANEQ 105	Introduction to Large Animal Anatomy		1
ANEQ 292	Equine Industry Seminar		1
Select one group from the following:			5
Group A:			
CHEM 107	Fundamentals of Chemistry (GT-SC2)	3A	
CHEM 108	Fundamentals of Chemistry Laboratory (GT-SC1)	3A	
Group B:			
CHEM 111	General Chemistry I (GT-SC2)	3A	
CHEM 112	General Chemistry Lab I (GT-SC1)	3A	
CO 150	College Composition (GT-CO2)	1A	3
LIFE 102	Attributes of Living Systems (GT-SC1)	3A	4
SPCM 200	Public Speaking		3
Select a minimum of 3 credits from the following:			3-4

MATH 117	College Algebra in Context I (GT-MA1)	1B	
MATH 118	College Algebra in Context II (GT-MA1)	1B	
MATH 124	Logarithmic and Exponential Functions (GT-MA1)	1B	
MATH 125	Numerical Trigonometry (GT-MA1)	1B	
MATH 126	Analytic Trigonometry (GT-MA1)	1B	
MATH 141	Calculus in Management Sciences (GT-MA1)	1B	
MATH 155	Calculus for Biological Scientists I (GT-MA1)	1B	
Arts and Humanities		3B	3
Historical Perspectives		3D	3
	Total Credits		**30**

SOPHOMORE

Select one course from ~~of~~ the following ~~courses~~:		-	3-4
ANEQ 230	Farm Animal Anatomy and Physiology		
ANEQ 305	Functional Large Animal Anatomy/Physiology		
BMS 300	Principles of Human Physiology		
Select one course from the following:			3
ANEQ 328	Foundations in Animal Genetics		
SOCR 330	Principles of Genetics		
Select one course from the following:			3
AREC 202	Agricultural and Resource Economics (GT-SS1)	3C	
ECON 202	Principles of Microeconomics (GT-SS1)	3C	
Select one course from the following:			3
STAT 201	General Statistics		
STAT 301	Introduction to Statistical Methods		
STAT 307	Introduction to Biostatistics		
Arts and Humanities		3B	3
Business/Economics Electives[1]			6
Electives			6-8
	Total Credits		**27**

JUNIOR

ANEQ 334	Principles of Equine Genetics		3
ANEQ 344	Principles of Equine Reproduction	4B	4
ANEQ 345	Principles of Nutrition: Equine Applications	4B	3
ANEQ 346	Equine Disease Management	-	4
Advanced Writing		2	3

~~Global and Cultural Awareness~~		~~3E~~	~~3~~
Advanced Science Course Electives (see list below)		-	3-4
Applied Equine Science Electives (see list below)			4
~~Experience Equine Science Electives~~[3]		~~-~~	~~2-6~~
~~Business Electives~~[1]		~~-~~	~~6~~
~~Electives~~		~~-~~	~~3~~
Experience Equine Science Electives[2]		-	2-6
Business/Economics Elective[1]		-	3
Elective		-	2-3
	Total Credits		**32**
SENIOR			
~~ANEQ 346~~	~~Equine Disease Management~~	~~-~~	~~4~~
ANEQ 440	Equine Industry and Issues	4A,4C	3
Select one course from following:			2
ANEQ 441	Integrated Equine Science		
ANEQ 444	Equine Business Management		
Applied Equine Science Electives[2]			4
Business/Economics Elective[1]			3
~~Electives~~[4]		~~-~~	~~8-16~~
Global and Cultural Awareness		3E	3
Advanced Science Course Electives (see list below)		-	3-4
Electives[3]		-	5-12
	Total Credits		**31**
	Program Total Credits:		**120**

Applied Equine Sciences ~~Program Animal Science Department~~ List

Code	Title	Credits
ANEQ 201A	Preparation of Horses for Competition: Western	2
ANEQ 201B	Preparation of Horses for Competition: English	2
ANEQ 202	Safety in Horse Handling	1
ANEQ 203	Equine Management	2
ANEQ 204	Equine Facilities Management	3
ANEQ 249	Introduction to the Trail Riding Industry	1
ANEQ 315	Equine Behavior	2
ANEQ 325	Equine Exercise Physiology	2
ANEQ 340	Horse Training and Sale Preparation I	3
ANEQ 341	Horse Training and Sale Preparation II	3

Code	Title	Credits
ANEQ 349	Packing and Outfitting	2
ANEQ 351	Techniques in Therapeutic Riding	2
ANEQ 352	Introduction to Horse Evaluation	2
ANEQ 353	Advanced Horse Evaluation	3
ANEQ 358	Equine Event and Sales Management	2
ANEQ 359	Equine Sales Production	2
ANEQ 365	Principles of Teaching Therapeutic Riding	3
ANEQ 384	Supervised College Teaching	Var.
ANEQ 386B	Equine Practicum: Equine Reproductive Management	2
ANEQ 386C	Equine Practicum: Equine Farrier Management	1
ANEQ 442	Riding Instructor Training	2
ANEQ 445	Foaling Management	2
ANEQ 486	Therapeutic Riding Instructor Practicum	1
ANEQ 495	Independent Study	Var.
ANEQ 496	Group Study	Var.
L*** 2** 200-Level Foreign Language		Var.
Food Animal Courses. Students may select a maximum of two courses:		
ANEQ 250	Live Animal and Carcass Evaluation	3
ANEQ 286	Livestock Practicum	2
ANEQ 300A	Topics in Animal Sciences: Livestock Handling	1
ANEQ 300B	Topics in Animal Sciences: Livestock Entomology	1
ANEQ 300E	Topics in Animal Sciences: Family Ranching	1
ANEQ 300L	Topics in Animal Sciences: Quality Assurance	2
ANEQ 300N	Topics in Animal Sciences: Seedstock Merchandising	2
ANEQ 300R	Topics in Animal Sciences: Calving and Calf Care	2
ANEQ 300T	Topics in Animal Sciences: Event, Fair, and Show Management	1
ANEQ 300U	Topics in Animal Sciences: Seedstock Sale Management	2
ANEQ 300W	Topics in Animal Sciences: Equine Manure Management	1
ANEQ 310	Animal Reproduction	3
ANEQ 312	Animal Ultrasonography	2
ANEQ 320	Principles of Animal Nutrition	4
ANEQ 330	Principles of Animal Breeding	3
Course List		

Advanced Science Course List

Code	Title	Credits
BC 351	Principles of Biochemistry	4
BC 401	Comprehensive Biochemistry I	3

Code	Title	Credits
BC 403	Comprehensive Biochemistry II	3
CHEM 245	Fundamentals of Organic Chemistry	4
CHEM 341	Modern Organic Chemistry I	3
CHEM 343	Modern Organic Chemistry II	3
BMS 430	Endocrinology	3
MIP 300	General Microbiology	3
MIP 342	Immunology	4
CHEM 335	Introduction to Analytical Chemistry	3
ANEQ 522	Animal Metabolism	3

[1] Select ~~a total of 12~~ ~~15~~ credits from any 200 level or above AREC or ECON course or any business course of which 3 credits may be a computer course. Access granted for the following business courses: **ACT 205**, **BUS 205**, **FIN 305**, **MGT 305**, **MKT 305**.

~~[2] Select eight credits from four courses from the department approved applied course list for equine science majors.~~

[2] ~~[3]~~ Select one course from the department approved experience course list for equine science majors.

[3] ~~[4]~~ Select enough elective credits to bring the program to a minimum of 120 credits, of which at least 42 must be upper-division (300- to 400-level).

Warner College of Natural Resources **Effective Fall 2016**
Department of Ecosystem Science and Sustainability
Master of Science in Watershed Science, Plan A

The Watershed Science Master's degree program emphasizes the advisor/student relationship. There is no core curriculum; rather, the advisor and student develop a program of study that best meets the requirements of the research to be undertaken and the needs of the student. Most students may take courses that enable them to meet the government's certification for Hydrologist. Additionally, students participate in seminars, field courses, and practical internships to further develop their skills.

Program requirements are:

- 30 credits that meet Graduate School requirements.
- Thesis
- Selected courses approved by advisor and committee – Subject codes that can be used to meet course requirements: ANTH, AREC, ATS, BZ, CHEM, CIS, CIVE, ECOL, ECON, ENVE, ESS, FW, F, GR, GEOL, GRAD, HORT, MATH, NR, NRRT, RS, SOC, SOCR, STAA, STAT, WR

Warner College of Natural Resources **Effective Fall 2016**
Department of Ecosystem Science and Sustainability
Master of Science in Watershed Science, Plan B

The Watershed Science Master's degree program emphasizes the advisor/student relationship. There is no core curriculum; rather, the advisor and student develop a program of study that best meets the requirements of the research to be undertaken and the needs of the student. Most students may take courses that enable them to meet the government's certification for Hydrologist. Additionally, students participate in seminars, field courses, and practical internships to further develop their skills.

Program requirements are:

- 30 credits that meet graduate school requirements.
- Professional Report
- Selected courses approved by advisor and committee – Subject codes that can be used to meet course requirements: ANTH, AREC, ATS, BZ, CHEM, CIS, CIVE, ECOL, ECON, ENVE, ESS, FW, F, GR, GEOL, GRAD, HORT, MATH, NR, NRRT, RS, SOC, SOCR, STAA, STAT, WR

Intra-University **Effective Fall 2016**
Department of Human Development & Family Studies
Interdisciplinary Minor in Gerontology

A grade of C or better is required in each course that is a core requirement for the interdisciplinary minor.

Code	Title	Credits
Core Requirements		**15-18**
~~AHS 201~~	~~Course AHS 201 Not Found~~	~~3~~
HDFS 201	Perspectives in Gerontology	3
HDFS 312	Adult Development-Middle Age and Aging	3
SOWK 371E	Social Work with Selected Populations: Social Gerontology	3
FSHN 444 or **FSHN 459**	Nutrition and Aging Nutrition in the Life Cycle	1-3
HES 444 or **HES 434**	Successful Aging: Role of Physical Activity Physical Activity Throughout the Lifespan	2-3
Select a minimum of 3 credits ~~practicum~~/internship/field ~~or internship~~ placement directly related to aging from the following:		3
AHS 487	Internship in Human Services	
HDFS 488A	**Field Placement: Human Development and Family Studies**	
HDFS 488C	**Field Placement: Pre-Health**	
HDFS 488D	Field Placement: Prevention/Intervention Science	
HDFS 488E	Field Placement: Leadership/Entrepreneurship	
SOWK 488	Field Placement	
Elective Courses		**3-6**
~~Select 6-8 credits from the following:~~		~~6-8~~
BMS 300	Principles of Human Physiology	

Code	Title	Credits
BZ 433	Behavioral Genetics	
FSHN 450	Medical Nutrition Therapy	
FSHN 451	Community Nutrition	
HDFS 332	Death, Dying, and Grief	
HDFS 402	Couple and Family Studies	
HDFS 403	Families in the Legal Environment	
HES 345	Population Health and Disease Prevention	
HES 434	Physical Activity Throughout the Lifespan	
LIFE 201A	Introductory Genetics: Applied/Population/Conservation/Ecological (GT-SC2)	
or LIFE 201B	Introductory Genetics: Molecular/Immunological/Developmental (GT-SC2)	
MU 241	Introduction to Music Therapy	
OT 355	The Disability Experience in Society	
PHIL 305C	Philosophical Issues in the Professions: Caring Professions	
PHIL 366	Philosophy of Aging	
PSY 296	Group Study	
PSY 320	Abnormal Psychology	
PSY 452	Cognitive Psychology	
PSY 496A	Group Study: Applied Social Psychology	
or PSY 496B	Group Study: Cognitive Psychology	
or PSY 496C	Group Study: Counseling/Clinical Psychology	
or PSY 496D	Group Study: Industrial/Organizational Psychology	
or PSY 496E	Group Study: Perceptual and Brain Sciences	
or PSY 496F	Group Study: Special Topics in Psychology	
SOC 330	Social Stratification	
SOWK 371C	Social Work with Selected Populations: Adult Offenders	
SOWK 371D	Social Work with Selected Populations: Substance Abusers	
SOWK 410	Social Welfare Policy	
Program Total Credits		**21-23**

Intra-University **Effective Fall 2016**
Interdisciplinary Minor in Sports Management

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

Additional coursework may be required due to prerequisites.

Code	Title	Credits
Required Courses		
ETST 314	Inclusive Sports Organizations	3
IU 140	Foundations of Sport Management	2
IU 271	Leadership Styles II: Prominent Leaders [1]	2
~~Selected Courses (see list below)~~		
~~Select one from the following:~~		~~3~~
IU 486	Practicum for Interdisciplinary Leadership [1]	3
~~Selected Courses (see list below)~~		
~~Select one from the following:~~		~~3~~
IU 487	Internship for Interdisciplinary Leadership [1]	3
~~**AREC 202**~~	~~Agricultural and Resource Economics (GT-SS1)~~	
~~**ECON 101**~~	~~Economics of Social Issues (GT-SS1)~~	
~~**ECON 202**~~	~~Principles of Microeconomics (GT-SS1)~~	
~~**ETST 377**~~	~~African Americans in Sports~~	~~3~~
~~**IU 193**~~	~~Freshman Seminar~~	~~1~~
~~Select one from the following:~~		~~2-3~~
Select the appropriate course from the following:		3
Non-Business Majors and Minors:		
MKT 307	Fundamentals of Sports Marketing	
Business Majors and Minors:		
MKT 367	Sports Marketing	
~~**MKT 300**~~ ~~or **MKT 305**~~	~~Marketing~~ ~~Fundamentals of Marketing~~	~~3~~
~~MKT 367A~~ ~~or MKT 367B~~	~~Course MKT 367A Not Found~~ ~~Course MKT 367B Not Found~~	~~3~~
Electives [2]		**5**
Program Total Credits		**21**

Code	Title	Credits
~~Selected Courses~~ Electives List		
AREC 202 or ECON 202	Agricultural and Resource Economics (GT-SS1) Principles of Microeconomics (GT-SS1)	3
AREC 346/ECON 346	Economics of Outdoor Recreation	3
CON 101	Introduction to Construction Management	3
CON 462	Financial Management for Construction	3
CON 571	Facility Planning and Management	3
ECON 101	Economics of Social Issues (GT-SS1)	3
FIN 305	Fundamentals of Finance	3
FIN 342	Risk Management and Insurance	3
HDFS 101	Individual and Family Development (GT-SS3)	3
HDFS 311	Adolescent/Early Adult Development in Context	3
HDFS 312	Adult Development-Middle Age and Aging	3
HES 309	Methods of Coaching	2
HES 379	Psychology and Sport	3
HORT 341	Turfgrass Management	3
HORT 441	Turfgrass Science	3
JTC 350	Public Relations	3
JTC 373	Digital Promotion Management	3
MKT 366	Services Marketing	3
PSY 100	General Psychology (GT-SS3)	3
RRM 312	Hospitality Human Resource Management	3
RRM 460	Event and Conference Planning	3
SOC 342	Leisure and Society	3
SOC 343	Sport and Society	3
SPCM 130	Relational and Organizational Communication (GT-SS3)	3
SPCM 200	Public Speaking	3
SPCM 278E	Communication Skills: Intercultural Competence	1
SPCM 278H	Communication Skills: Organizational Training	1
SPCM 436	Conflict Management and Communication	3

[1] ~~Students must be selected through a competitive application process.~~ Registration for IU 486 and IU 487 depends on selection through a competitive application process. Consult the minor advisor. If student is not able to obtain a practicum or internship, they must take additional upper-division (300- to 400-level) credits from the Electives list.

[2] Select enough credits from the Electives list to bring the program total to a minimum of 21 credits

Due to the significant formatting changes made to the Interdisciplinary Minor in Sports Management, below is a "clean version" of the program requirements:

Required Courses		
ETST 314	Inclusive Sports Organizations	3
IU 140	Foundations of Sport Management	2
IU 271	Leadership Styles II: Prominent Leaders	2
IU 486	Practicum for Interdisciplinary Leadership [1]	3
IU 487	Internship for Interdisciplinary Leadership [1]	3
Select the appropriate course from the following:		3
Non-Business Majors and Minors:		
MKT 307	Fundamentals of Sports Marketing	
Business Majors and Minors:		
MKT 367	Sports Marketing	
Electives [2]		**5**
Program Total Credits		**21**

Code	Title	Credits
Electives List		
AREC 202 or ECON 202	Agricultural and Resource Economics (GT-SS1) Principles of Microeconomics (GT-SS1)	3
AREC 346/ECON 346	Economics of Outdoor Recreation	3
CON 101	Introduction to Construction Management	3
CON 462	Financial Management for Construction	3
CON 571	Facility Planning and Management	3
ECON 101	Economics of Social Issues (GT-SS1)	3
FIN 305	Fundamentals of Finance	3
FIN 342	Risk Management and Insurance	3
HDFS 101	Individual and Family Development (GT-SS3)	3
HDFS 311	Adolescent/Early Adult Development in Context	3
HDFS 312	Adult Development-Middle Age and Aging	3
HES 309	Methods of Coaching	2
HES 379	Psychology and Sport	3
HORT 341	Turfgrass Management	3
HORT 441	Turfgrass Science	3
JTC 350	Public Relations	3
JTC 373	Digital Promotion Management	3
MKT 366	Services Marketing	3
PSY 100	General Psychology (GT-SS3)	3
RRM 312	Hospitality Human Resource Management	3

Code	Title	Credits
RRM 460	Event and Conference Planning	3
SOC 342	Leisure and Society	3
SOC 343	Sport and Society	3
SPCM 130	Relational and Organizational Communication (GT-SS3)	3
SPCM 200	Public Speaking	3
SPCM 278E	Communication Skills: Intercultural Competence	1
SPCM 278H	Communication Skills: Organizational Training	1
SPCM 436	Conflict Management and Communication	3

[1] Registration for IU 486 and IU 487 depends on selection through a competitive application process. Consult the minor advisor. If student is not able to obtain a practicum or internship, they must take additional upper-division (300- to 400-level) credits from the Electives list.

[2] Select enough credits from the Electives list to bring the program total to a minimum of 21 credits.

Intra-University **Effective Fall 2016**

~~Provost/Academic Vice President~~ School of Global Environmental Sustainability
Sustainable Peace and Reconciliation Studies Graduate Interdisciplinary Studies Program

Required Courses		
ANTH 679/IE 679	Applications of International Development	3
Select one course from the following:		3
EDUC 696	Group Study[1]	
PHIL 697	Group Study[1]	
Total		**6**
Core Courses		
Select six credits from the following with at least two subject codes included:		6
ANTH 535	Globalization and Culture Change	
EDUC 629	Communication and Classrooms	
EDUC 635	Educators, Systems and Change	
EDUC 651	Multicultural and Special Populations	
HDFS 534	Marriage and Family Therapy	
ETST 540/SPCM 540	Race in Latin America	
HDFS 624	Skills and Techniques in Family Therapy	
IE 550/PHIL 550	Ethics and International Development	
JTC 513	Impacts of New Communication Technologies	
PHIL 684	Supervised College Teaching [1,2]	
POLS 541	Political Economy of Change and Development	

POLS 670	Politics of Environment and Sustainability	
SOC 630	Social Stratification	
SOC 660	Theories of Development and Social Change	
SOC 661	Gender and Global Society	
SOC 663	Sociology of Sustainable Development	
SOC 666	Globalization and Socioeconomic Restructuring	
SOC 669	Global Inequality and Change	
SOWK 551	Fundamentals of Mediation	
SOWK 556	Divorce and Family Mediation	
~~**SPCM 540**~~	~~Rhetoric, Race, and Identity~~	~~3~~
SPCM 634	Communication and Cultural Diversity	
Total		**6**
Program Total Credits		**12**

[1] Choice of topic and project requires approval of faculty advisor.

~~[1]~~ [2] ~~Only for~~ To be done in **PHIL 240**.

Approved Subject Code Change

Request to change subject code AHS, Applied Human Sciences to HHS, Health and Human Sciences was approved, College of Health and Human Sciences to be effective July 1, 2016.

Request to Add a Master of Finance, Plan C

A request by the Department of Finance and Real Estate to add a Master of Finance, Plan C was approved. The recommended effective date, subject to special action by Faculty Council and approval by the Board of Governors and CCHE is Fall Semester 2016.

Other Business

Experimental courses will now be included on the UCC Consent Agenda rather than on the weekly Experimental Course Report.

The meeting adjourned at 4:50 p.m.

(FC)

Carole Makela, Chair
Shelly Ellerby, Curriculum Liaison Specialist