Academic Program and Curriculum Committee AGENDA

February 12, 2019, 7:30 a.m. Lubar S250

Present: Skype: David DiValerio, Julie Ellis, Paul Florsheim, Andrew Kincaid, William Malcuit, Stuart Moulthrop, Kevin Muse,

Kristen Murphy, Kim Pietsch

In Person: Peter Hinow, Dev Venugopalan

Absent: Shawn Cahill, Abera Gelan, Ron Perez, Laura Stark, James Topitzes, Charles Wimpee

Guests: Skype: Natalie Chin, Mike Darnell, Dawn Koerten

In Person: Ethan Munson

I. Call to order.

- **II. Announcements:** The meeting was called to order at 7:36 a.m.
 - **A.** Committee Reports
 - **B.** Update on <u>Undergraduate Program Review Schedules</u>

III. Approval of Agenda Remove Religious Studies BA

Kevin Muse moved to approve the agenda. Stuart Moulthrop seconded, and the motion passed unanimously.

IV. Automatic Consent – Review in CourseLeaf

A. New Courses:

Anthropology

ANTHRO 621 Internship in Museum Studies

Business Administration

BUS ADM 550 Investment Management Practice I

Communication

COMMUN 311 Communication and Leadership

Fine Arts

FINEART 604 Business for Performing Artists

History

HIST 442 Beer and Brewing in America

Music

MUSIC 520 Voice Performance in Popular Music Styles

! Indicates New Course Requesting GER

B. Changed Courses:

Biological Sciences		
BIO SCI 535	Bacterial Pathogenesis	Level
BIO SCI 539	Laboratory Techniques in Molecular Biology	Level
BIO SCI 565	Gene Regulation in Stem Cells and Regeneration	Title; Level
BIO SCI 566	Cell Biology of Human Disease	Level
BIO SCI 580	Experimental Microbiology	Level

	Business Administration				
	BUS ADM 201	Introduction to Financial Accounting	Prerequisites		
	BUS ADM 202	Managerial Accounting	Number		
	BUS ADM 301	Intermediate Accounting	Prerequisites		
	BUS ADM 552	Investment Management Practice II	Title; Description; Prereq		
	BUS ADM 553	Investment Management Practice III	Title; Description		
	BUS ADM 554	Investment Management Practice IV	Title; Description		
	College of General Studies				
	CGS ENG 102	Critical Writing, Reading, and Research	Title, Description, Prereq		
:	CGS PHY 107	Physics in Everyday Life	Title, Credits, Descr, Prereq		
	CGS PHY 110	Physics for the Health Professions	Title, Credits, Descr, Prereq		
	Communication Sciences and Disorders				
	COMSDIS 670	Rehabilitation for the SLP	Title; Description		
	Geological Sciences				
	GEO SCI 301	Principles of Mineralogy	Credits; Description		
	GEO SCI 302	Elementary Petrology	Credits; Description		
	GEO SCI 316	Introduction to Geophysics	Credits; Description		
	GEO SCI 317	Stable Isotope Geochemistry	Prerequisites		
	GEO SCI 400	Water Quality	Credits; Description		
	GEO SCI 409	Process Geomorphology	Credits; Description		
	GEO SCI 414	Structural Geology	Credits; Description		
	GEO SCI 443	Glacial and Pleistocene Geology	Credits; Description		
	GEO SCI 463	Physical Hydrogeology	Credits; Description		
	GEO SCI 511	Stratigraphy and Sedimentation	Credits; Description		
	GEO SCI 515	Physical Sedimentology	Credits; Description		
	GEO SCI 520	Introduction to Paleontology	Credits; Description		
	GEO SCI 563	Field Methods in Hydrogeology	Credits; Description		
	German				
	GERMAN 331	German Grammar in Practice	Title		
	GERMAN 360	German for the Global World	Prerequisites		
	GERMAN 397	Study Abroad: (subtitle)	Prerequisites		
	GERMAN 425	Introduction to German Translation	Description; Prerequisites		
	GERMAN 456	German Literature from the Turn of the Century to World War II	Description; Prerequisites		
	GERMAN 460	German Literature from 1945 to the Present	Title; Description; Prereq		
	GERMAN 474	German for Professional Purposes	Number; Prerequisites		
	GERMAN 475	Seminar on the History and Structure of German	Number; Prerequisites		
	GERMAN 476	Advanced German Grammar and Usage	Number; Prerequisites		
	Mathematical Sciences				
	MATH 105	Introduction to College Algebra	Course Rules		
	MATH 108	Algebraic Literacy II	Course Rules		
	MATH 213	Calculus with Life Sciences Applications	Prerequisites		
	MATH 231	Calculus and Analytic Geometry I	Prerequisites		
	MATH 240	Matrices and Applications	Prerequisites		
	MATH 341	Seminar: Introduction to the Language and Practice of Mathematics	Prerequisites		

* GCC Denotes existing GER course requesting change(s)

C. Deleted Courses: None

D. GER and/or Cultural Diversity Distribution: None

E. Proposals Requesting Minor Program Changes:

- 1. Accounting, BBA
- 2. Biological Sciences, BA

- 3. Chinese, Minor
- 4. Classics, BA
- 5. College of Letters and Science, BA Degree Requirements
- **6.** College of Letters and Science, BS Degree Requirements
- 7. Information Science and Technology, BS
- **8.** Information Science and Technology, Minor
- 9. Italian, BA
- 10. Investment Management, Certificate
- F. Curricular Area Change: None
- G. Items Approved Since Last Meeting: None
- V. Approval of the Minutes from the December 11, 2018 APCC meeting

Andrew Kincaid moved to approve the December 2018 minutes. Stuart Moulthrop seconded and the motion carried.

VI. Old Business: None

VII. New Business:

A. Bachelor of Science in Environmental Engineering

Nothing distinctive – good or bad – occupies the normal space that one would expect. Like biomedical engineering, environmental engineering may attract more female students.

Stuart Moulthrop moved to approve the Bachelor of Science in Environmental Engineering. Kevin Muse seconded and the motion passed unanimously.

B. Versatile Voice Submajor

The proposal is confusing as it makes several references to "new degree program," when in fact, it is a new submajor.

Andrew Kincaid moved to approve the submajor with the recommended edits. Stuart Moulthrop seconded and the motion carried.

VIII. Adjournment. Kevin Muse moved to adjourn. Kim Pietsch seconded and the meeting adjourned at 7:50 a.m.