

Academic Program and Curriculum Committee

MINUTES

March 12, 2019, 7:30 a.m.

Lubar S250

Present: Shawn Cahill, David DiValerio, Julie Ellis, Paul Florsheim, Christy Greenleaf, Andrew Kincaid, Stuart Moulthrop, Kevin Muse, Kristen Murphy, Ron Perez, Kim Pietsch, Laura Stark, Dev Venugopalan

Absent: Aber Gelan, Peter Hinow, William Malcuit, Aki Roberts, Charles Wimpee

Guests: Mike Darnell, Zachary Durlam, Jane Hampden Daley, Susan Hersh, Michael Newman, Margaret Noodin, Kathleen Olewinski, Joe Rodriguez, Susan Stalewski

I. Call to order. The meeting was called to order at 7:32 a.m.

II. Announcements:

A. Committee Reports

The GER Review Committee is working on their report. Kim Pietsch will share files with the group.

B. Update on [Undergraduate Program Reviews](#)

Nutritional Sciences – Christy Greenleaf

C. [NOI – Bachelor of Arts in Computer Science](#) (for information only)

D. CGS GER category ES (Ethnic Studies) will take the name of the UWM GER category CD (Cultural Diversity). Both categories are designed to meet the same UW System diversity requirement, just using different names before we became one institution. (for information only)

III. Approval of Agenda Remove Biomedical Sciences: Health Sciences and Religious Studies

Shawn Cahill moved to approve the agenda. Stuart Moulthrop seconded and the agenda was approved.

IV. Consent – [Review in CourseLeaf](#)

A. New Courses:

College of General Studies¹

CGS MAT 092 Mathematical Literacy for College Students I

CGS MAT 098 Algebraic Literacy I

CGS MAT 102 Mathematical Literacy for College Students II

CGS MAT 103 Contemporary Applications of Mathematics

CGS MAT 115 Precalculus

CGS MAT 116 College Algebra

CGS MAT 175 Mathematical Explorations for Elementary Teachers I

CGS MAT 176 Mathematical Explorations for Elementary Teachers II

CGS MAT 215 Elementary Statistical Analysis

CGS MAT 232 Calculus and Analytic Geometry II

CGS MAT 233 Calculus and Analytic Geometry III

! ² CGS PHY 108 Laboratory for Physics in Everyday Life

! CGS PHY 120 General Physics I (Non-Calculus Treatment)

! CGS PHY 121 General Physics Laboratory I (Non-Calculus Treatment)

! CGS PHY 122 General Physics II (Non-Calculus Treatment)

! CGS PHY 123 General Physics Laboratory II (Non-Calculus Treatment)

! CGS PHY 209 Physics I (Calculus Treatment)

! CGS PHY 210 Physics II (Calculus Treatment)

! CGS PHY 214 Lab Physics I (Calculus Treatment)

! CGS PHY 215 Lab Physics II (Calculus Treatment)

¹ These courses are being created to align with current UWM courses.

² GER Exception 3: These new CGS courses will align with current UWM courses that already have GER status.

Health Care Administration		
HCA 300	Professional Development Seminar for Health Administration Students	
HCA 400	Healthcare Marketing	

! **Indicates New Course Requesting GER**

B. Changed Courses:

	American Indian Studies		
	AIS 161	First-Semester Indigenous Languages of Wisconsin: (subtitle)	Prerequisites; GER ³
	AIS 162	Second-Semester Indigenous Languages of Wisconsin: (subtitle)	GER
	Architecture		
	ARCH 533	Topics in Architectural Theory: (subtitle)	Prerequisites
	ARCH 583	Emerging Digital Technology: (subtitle)	Prerequisites
	Classics		
*	CLASSIC 101	Words Matter: How Greek and Latin Shape Our Language	Title; Prerequisites
*	CLASSIC 351	Ancient Greek Religion	GER; Prerequisites
	College of General Studies		
*	CGS CHE 125	Introductory Chemistry	Description; Prerequisites
	CGS MAT 105	Introduction to College Algebra	Credits; Description; Prereq
	CGS MAT 108	Algebraic Literacy II	Description; Prereq; Title
	CGS MAT 117	Trigonometry	Credits; Descr; Prereq; Title
	Film, Video, Animation, and New Genres		
	FILM 114	Film and Experience: The Filmmaker and the Viewer	Prerequisites
	FILM 116	Listening and Recording	Prerequisites
	FILM 117	Filmmaking Technologies and Techniques	Prerequisites
	FILM 201	Introduction to Experimental Media Arts	Prerequisites
	Geosciences		
	GEO SCI 464	Chemical Hydrogeology	Credits
	German		
	GERMAN 451	Introduction to German Linguistics	Prerequisites
	GERMAN 483	Seminar on German Studies: (subtitle)	Number; Prerequisites; Title
	GERMAN 484	Seminar on Themes and Motifs in German Literature: (subtitle)	Number; Prerequisites
	Health Care Administration		
	HCA 361	Post-Acute Care and Management	Description; Prereq; Title
	HCA 521	Advanced Systems Thinking and Strategy for Healthcare Leaders	Description; Prereq; Title
	HCA 537	Health Information Technology and Management	Description; Prereq; Title
	Information Studies		
	INFOST 644	Clinical Experience in School Libraries	Credits; Description
	Kinesiology		
	KIN 520	Introduction to Biomechanics Research	Description; Title
	KIN 561	Introduction to Motor Control Research	Prereq; Title
	Theatre		
	THEATRE 225	Costume Construction	Credits; Description; Prereq

* **Denotes existing GER course requesting change(s)**

C. Deleted Courses: None

³ GER Exception 4: Moving GER from AIS 151 and 152 to AIS 161 and 162, which align to the current GER requirements and better serve the students where the previous courses did not.

D. GER and/or Cultural Diversity Distribution:

American Indian Studies		
AIS 161	First-Semester Indigenous Languages of Wisconsin: (subtitle)	Cultural Diversity
AIS 162	Second-Semester Indigenous Languages of Wisconsin: (subtitle)	Cultural Diversity
Classics		
CLASSIC 351	Ancient Greek Religion	OWC-B
College of General Studies		
CGS PHY 108	Laboratory for Physics in Everyday Life	NS+
CGS PHY 120	General Physics I (Non-Calculus Treatment)	NS
CGS PHY 121	General Physics Laboratory I (Non-Calculus Treatment)	NS+
CGS PHY 122	General Physics II (Non-Calculus Treatment)	NS
CGS PHY 123	General Physics Laboratory II (Non-Calculus Treatment)	NS+
CGS PHY 209	Physics I (Calculus Treatment)	NS
CGS PHY 210	Physics II (Calculus Treatment)	NS
CGS PHY 214	Lab Physics I (Calculus Treatment)	NS+
CGS PHY 215	Lab Physics II (Calculus Treatment)	NS+

E. Proposals Requesting Minor Program Changes:

1. Applied Math and Computer Science, BS
2. Biomedical Sciences, BS: Biomedical Sciences
3. Biomedical Sciences, BS: Diagnostic Imaging Completion
4. Biomedical Sciences, BS: Diagnostic Medical Sonography
5. Biomedical Sciences, BS: Health Science Degree Completion
6. Biomedical Sciences, BS: Radiologic Technology
7. Communication Sciences and Disorders, BS
8. Computer Engineering, BSE
9. Computer Science, BS

F. Curricular Area Change:

1. New curricular area code for Actuarial Science - ACTSCI

G. Items Approved Since Last Meeting: None

- V. Approval of the Minutes** from the [February 12, 2019](#) APCC meeting
Andrew Kincaid moved to approve the February 2019 minutes. Julie Ellis seconded and the motion passed unanimously.

VI. Old Business:

- A.** Undergraduate Program Review – [Journalism, Advertising, and Media Studies](#)
The Review Committee edited their report to remove inappropriate items. Kristen Murphy noted that the focus of the report is the program.

Some JAMS staff were present and raised objections regarding the report.

Laura Stark moved that the committee form an ad hoc group to review the report and any feedback and present their findings at the April meeting. Shawn Cahill seconded and the motion carried. Kim Pietsch abstained.

David DiValerio, Laura Stark, and Kristen Murphy agreed to serve in this capacity.

VII. New Business:

- A. Undergraduate Program Review – [Latin American, Caribbean, and U.S. Latino Studies](#)
Revised report (additional detail). This is a young, growing, and unique program with approximately 21 majors and 4-6 graduates each year. The Review Committee recommends that the program be continued. They also recommend more support and resources; better communication between departments to ensure adequate course offerings; increase recruitment; and grow mentorship, internships, and study abroad programs.

Kim Pietsch moved to approve the revised report. Stuart Moulthrop seconded and the motion passed unanimously

- B. [Economics BA/MA](#) (Accelerated Master's Degree)
In response to Bureau of Labor Statistics reporting that job prospects for economists is growing, particularly for those holding advanced degrees, L&S has designed an accelerated program for a BA and MA in Economics. The proposed 5-year program will allow high-achieving student to complete six years of study in five.

Laura Stark moved to approve the proposed BA/MA in Economics. Andrew Kincaid seconded and the motion carried.

- C. Changes to [APCC Charter](#)
The proposed revision to the APCC charter will change the term of the advisor appointee from one year to three years.

Stuart Moulthrop moved to approve the revision. Paul Florsheim seconded and the motion passed unanimously.

- D. Biomedical Sciences: Health Sciences

Julie Ellis moved to table the discussion of the Health Sciences submajor. Paul Florsheim seconded and the motion carried.

VIII. Adjournment. Laura Stark moved to adjourn. Kim Pietsch seconded and the meeting adjourned at 8:16 a.m.