

ASCRC Agenda Meeting Minutes, 10/16/18

2:00 GBB 225

Call to order

Members Present: H. Arens, E. Brown, B. Carpenter, , D. Coffin, M. Corkish, G. Cobbs, N. Greymorning, M. Hendrix, S. LeBihan, K. Sugden, N. Vonessen

Ex-Officio Present: N. Lindsay, T. Morgan

Members Excused: A. Belcher, B. French, E. Gagliardi, J. Hickman, B. Holzworth, J. Iverson, V. Hopkins, D. Parsons

- The minutes from 10/9/18 were amended and approved.

Communication

- The proposal to revise the natural science general education group was not approved by a show of hands at the Faculty Senate. Chair Hendrix does not think ASCRC needs to do anything further until the General Education brings something forward (probably related to the UM Core Pilot).
- Members were reminded of the Curriculum Consent Schedule. It has been posted, so we may have guests attend the meetings when proposals of concern are discussed.

Subcommittee	Level II	L I	ProgMod	E-curr	Prog Move	Presentation Date
Biomedical	2	3	8	10	1 (HHP)	today
Business & Journalism	2	4	10	9		10/23
Education and Fine Arts	2	1	13	37		10/30
Humanities	1	2	3	17		10/23
Science		3	13	14		today
Social		2	8	9	1 (Geog)	today

Business Items

- The curriculum summary appended from the Science and Math Subcommittee were approved. The summary provides additional details on some of the proposals. ASCRC discussed the program modification changing the Chemistry requirement for Geosciences because the vote on the subcommittee was not unanimous. Chair Hendrix provided background information for the change. It is in alignment with the research of the department faculty and does not preclude students from taking the higher level

Chemistry with a lab. The items listed below require follow-up information.

Prog Mod	Geosciences B.S.	Changing math requirement	Waiting for an updated proposal that shows proposed Catalog language with strike-through and underlining.
GEO 319 U	Surface Processes	New course	Waiting for syllabus with learning outcomes.
GEO 420 UG	Hydrogeology	Change prereqs	Waiting for syllabus with learning outcomes.
GEO 460 UG	Process Geomorphology	Change description, prereqs	Waiting for syllabus with learning outcomes.

- The curriculum summary from the Social Science Subcommittee appended was approved. Two of the courses (Changing the rubric for courses in the Non-profit administration program) pending in e-curr were not approved by the Political Science Department Chair. The Political Science Department was surprised to see some of the PSCI course now listed with the NPAD rubric. This may be related to the transition of Public Administration to the Baucus Institute. The Political Science Department does not support the move. Camie will investigate whether a form was submitted last year for the NPAD rubric. [The rubric was not on the curriculum summary. However, a form was submitted to change courses for the MPA to the PAUD rubric. It included Non Profit administration courses. Apparently OCHE did not approved PAUD for those courses and recommended the NPAD rubric.] Although the proposal for a new BA in Linguistics was in the Box folder it was not on the summary because the Provost did not approve it to move forward.
- The curriculum summary appended from Biomedical Sciences was approved. The following items require follow-up. The new certificate in Speech Language Pathology includes three new courses that have not yet been proposed. ASCRC agreed to accept the late forms. The Program Modifications for Missoula College Health Professions were given conditional approval pending the resolution of issues with BIOH 104 and 105 approved last year by ASCRC, but not approved by OCHE. [OCHE is waiting for a response from Professor Henderson.] Follow-up is pending on the following course forms.

AHHS 418 UG	Geriatric Health Care	Change description, number
AHHS 470 U	FMMC	New course
AHMA 280 U	Med Assist Exam Prep	New course

BIOH 366 U	Human A&P I Lab	New course
BIOH 371 U	Human A&P II Lab	New course
BIOE 403 U	Comparative Vert Anatomy	Change credits, title

- The moratorium form submitted for Global Humanities was withdrawn by the Provost after discussions with the UFA. Terminating the two faculty members in the program would trigger retrenchment, so must be included in the President's Retrenchment Plan.

Good and Welfare

The Presidential lecture last night was very well attended.

Adjournment

The meeting was adjourned at 3:42 p.m.

Science & Math Curriculum Proposals

ASCRC, 10/16/2018

Items Discussed:

			Comment:
Level I	Energy Technology program moratorium	MC Dean	Although ASCRC did not approve this moratorium request when it was originally submitted in Spring 2016, no new students have been admitted to this program since then. There are currently no students enrolled in this program.
Level I	Electronics Technology program moratorium	MC Dean	Although ASCRC did not approve this moratorium request when it was originally submitted in Spring 2016, no new students have been admitted to this program since then. There are currently no students enrolled in this program.
Prog Mod	Geosciences B.S.	Changing Chemistry requirement	Note for ASCRC: Approved 3-1

Background on the two Moratorium Proposals:

They were originally submitted in Spring 2016. Here is the summary from the ASCRC annual report for AY 2015-2016: (posted at

<http://www.umt.edu/facultysenate/archives/annualreports/default.php>)

“The moratorium proposals for Electronics and Energy Technology were not approved by ASCRC. ASCRC met with Missoula College Dean Shannon O’Brien and Interim Associate Dean Penny Jakes about the proposals on 3/22/16 and voted on the proposals the following week. The Science Subcommittee disapproved the moratorium proposals. After discussion, the full ASCRC committee voted against the moratorium proposals by a 7 to 1 vote with 2 abstentions. ASCRC does not base its decisions on financial need or strategic direction, but rather on academic merit. The committee feels that the programs in question are academically sound and provide employable skills in demand today. From that perspective the committee believes the moratoriums are not warranted. Placing the programs in moratorium does not appear to be the best way for these programs to succeed and grow although it does appear that the curricula may need to be modified to increase student numbers.”

There is quite a bit of additional information in the ASCRC minutes of March 15, 22, and 29, 2016, posted at <http://www.umt.edu/facultysenate/committees/ASCRC/minutes/default.php>.

The moratorium proposals were also discussed at the Faculty Senate meeting on April 14, 2016, see <http://www.umt.edu/facultysenate/minutes/fmin15-16/FS4-14-16.docx>.

Consent Agenda:

			Comment:
Level I	Cybersecurity CTS Online Delivery	ACET (MC)	
Prog Mod	Forest Management	eliminating and adding courses to BS	
Prog Mod	Wildlife Biology	Terrestrial Option - change to advanced writing requirement	Note for Registrar: FOR 341 = FORS 341, FOR 440 = FORS 440. And please change the heading Upper Division Writing to Advanced College Writing.
Prog Mod	Wildlife Biology	Changing advanced writing requirement for Aquatic Option	Note for Registrar: FOR 341 = FORS 341, FOR 440 = FORS 440. And please change the heading Upper Division Writing to Advanced College Writing.

Prog Mod	MC-Applied Computing and Engineering Technology - Information Technology	modifying degree requirements of Network Administration and Security Concentration	
Prog Mod	Chemistry & Biochem-BS in Chem	Modifying curriculum in the Forensics Option	
Prog Mod	Chemistry & Biochem-BS in Chem	Modifying curriculum in the Environmental Option	
Prog Mod	Chemistry & Biochem-BS in Chem	Modifying Curriculum in ACS Accredited option	
Prog Mod	Chemistry & Biochem-Minor in Chem	Remove CHMY 360 from Physical Chemistry option	
Prog Mod	Chemistry & Biochem-Ba in Chem	Modifying curriculum due to deletion of CHMY 305E	
Prog Mod	Northern Rockies Leadership Certificate	Adding two Internship options	
Computer Science			
CSCI 410 U	Advanced Client-side	New course	
CSCI 442 U	Computer Vision	New course	
Forest Management			
FORS 202 U	Forest Mensuration	Change prereqs	
FORS 330 U	Forest Ecology	Change prereqs	
Geosciences			
GEO 305 U	Ig & Met Petrology	Change description, prereqs	
GEO 320 U	Global Water	Change other: REMOVE Lab Fee, prereqs	
GEO 327 U	Geochemistry	Change other: REMOVE field trip fee, prereqs	
GEO 439 UG	Geophysics	Change prereqs	
Mathematical Sciences			
M 301 U	Teaching Math with	Change title	

	Technology		
MC: Applied Computing & Electronics			
CSCI 110 U	Programming - VB I	Delete course	
CSCI 120 U	Programming - VB II	Delete course	
ITS 255 U	IP Telephony	Delete course	
Wildlife Biology			
BIOM 460 UG	Ecol Infectious Diseases	New course	

Social Science Subcommittee Curriculum Proposals

Level I	Rural and Environmental Change option Sociology BA TERMINATION	Sociology
Level I	Bioethics certificate TERMINATION	Psychology

Prog Mod	Anthropology	additions to sub Areas
Prog Mod	Global Public Health Minor	Add ANTY 126 to core
Prog Mod	Political Science -BA	adding three courses to the list of required options
Prog Mod	Political Science -International Relations and Comparative Politics	adding three courses to the list of required options
Prog Mod	Political Scienc - Minor	adding three courses to the list of required options
Prog Mod	Poltical Science - Public Law	adding three courses to the list of required options
Prog Mod	Political Scienc - American Politics	adding three courses to the list of required options
Prog Mod	Political Science - Public Administration & Public Policy	adding three courses to the list of required options

Anthropology		
ANTY 450 U	Archaeological Theory	Change level, other: CO-CONVENE

Geography		
GPHY 474 UG	UAV RS for Freshwater Ecology	New course

Linguistics		
LING 472 U	Syntax	Change title
LING 572 G	Syntax	Change title

Political Science		
PSCI 343 U	Montana Government and Politic	New course
PSCI 468 UG	Public Policy Cycle	Change title
PSCI 474 UG	Civil Rights	Change title
PSCI 563 UG	Improving Work Culture	Delete course

Social Work		
SW 495 UG	Practicum	Change other: Change from traditional grade to CR/NCR

Biomedical Sciences Curriculum Summary

Level II	Speech Language Pathology Audiology Assistant Certificate	CSD
Level I	Health Professions	Advanced Medical Imaging certificate RETITLED (computed Tomography)
Level I	Pharmacy Technology certificate MORATORIUM	Health Professions
Level I	Comm Sci & Disorders BA Online Delivery	CSD
Program Modification	Chemistry & Biochem- BS in BioChem	Modifying curriculum of Health Professions Option
Program Modification	Chemistry & Biochem- Computational Biochem	Modify Curriculum
Program Modification	Chemistry & Biochem- minor in BioChem	Change a requirement
Program Modification	BS Chemistry Pharmacology Option	Modify curriculum
Program Modification	MC-BusTech/Medical Info Tech 1	Modifying Health Info Cody Specialty Concentration
Program Modification	MC-Bus Tech/ Medical reception	Modifying course requirements
Program Modification	MC-BusTech/Medical Info Tech 2	Modifying Medical Administrative Assisting Concentration
Program Modification	MC- Health Professions/Medical Assisting	Modifying course requirements
Program	MC-Health Professions	Modifying requirements of AAS in

Modification		Radiologic Technology
Division of Biological Sciences		
BIOB 499 U	Undergraduate Thesis	Change other: change grade option to student choice (traditional or CR/NCR)
BIOE 400 U	Aquatic Microbial Ecology	New course
BIOE 403 U	Comparative Vert Anatomy	Change credits, title
BIOH 365 U	Human AP I for Health Profsns	Change other: split lab from lecture
BIOH 366 U	Human A&P I Lab	New course
BIOH 370 U	Human AP II for Health Profsns	Change credits, description, other: separate lecture and lab components
BIOH 371 U	Human A&P II Lab	New course
BIOM 499 U	Undergraduate Thesis	Change other: change grade option from CR/NCR to student choice

Health Science		
AHHS 201 U	Living Well, Health & Disabilil	Delete course

MC: Health Professions		
AHMA 280 U	Med Assist Exam Prep	New course

Pharmacy Practice		
AHHS 418 UG	Geriatric Health Care	Change description, number
AHHS 470 U	FMMC	New course

Biochemistry		
BCH 294 U	Seminar/Workshop	Change prereqs