

Welcome to Faculty Senate!

Colter Ellis

Faculty Senate Chair

Associate Professor of Sociology

Stephanie McCalla

Faculty Senate Chair-Elect

Chemical & Biological Engineering

Gentle Reminders

- Faculty Senate is an open and public meeting
- Please, only Senators speak in the meeting, unless you are specifically called on by the Chair or Chair-elect to speak
- Public may address the Senate at end of the meeting during public comment
- Be kind to each other

Approval of FS Minutes from November 29, 2023

- Do I have a motion to approve?
- Any Discussion?
- All those in favor of the motion indicate by saying aye
- Those not in favor of the motion indicate by same sign

FYI Items

- Faculty Athletic Representative Position
- MSU and Bozeman Concerts
 - Bozeman Symphony is also presenting a Holiday concert on Saturday, December 16 7:30pm and Sunday, December 17 2:30pm both at Willson Hall.
 - MSU School of Music Events
<https://www.montana.edu/music/events.html>

FYI Items

- MSU Holiday Open House
 - Today from 3:30-5:30pm
- 8th Annual Montana Hall Lighting
 - Tonight at 5:30pm



Information Updates

Anonymous Senator Feedback: What would you like to see on the faculty senate agenda for the Spring of 2024?

New Business

- Conferring of Degrees, Tony Campeau

Undergraduate Courses and Programs

- New Courses – Second Read
 - [ECNS 335](#) : Energy Economics
 - [M 194](#) : Introduction to Mathematical Sciences
 - [NRSG 488](#) : NCLEX Preparation
 - [SOVI 363](#) : Crime Prevention

Undergraduate Courses and Programs

- Course Changes – First Read
 - [NRSG 498](#) : Professional Internship
 - Credit change from 3 to 2
 - Reducing lab hours by 1 credit to accommodate the creation of a separate 1 credit NCLEX Preparation course during the final nursing semester. No change in overall program credits.

Undergraduate Courses and Programs

- Course Changes – Second Read
 - [ANTY 467](#) : Archaeological Field School
 - Change from 1-9 credits to 3 credits
 - Addition of two learning outcomes
 - [BIOH 411](#) : Advanced Human Appendicular Anatomy
 - Title change from Advanced Human Anatomy
 - [BIOO 162CS](#) : Insects and Human Society
 - Change from 2 credits lecture, 1 credit lab to 3 credits lecture
 - [NEUR 409](#) : Human Neuroanatomy
 - Change in number from 309
 - Request to change to 400 level to accommodate graduate students needing the course.

Undergraduate Courses and Programs

- Course Inactivations – Second Read
 - [FILM 493](#) : Study Tour
 - We have not offered this class in years. It may be resurrected in the future in a different format, study tour format not dependent on travel to a Hollywood model but perhaps associated with travel to film festivals.
 - [NEUR 455](#) : Molecular Medicine
 - No faculty available to teach course.
 - [STAT 217](#) : Intermediate Statistical Concepts
 - Replaced by STAT 337
 - [STAT 401](#) : Applied Methods in Statistics
 - Renumbered to STAT 500

Undergraduate Courses and Programs

- New Programs – Second Read
 - [-BS](#) : Environmental Economics and Policy

Undergraduate Courses and Programs

- Program Inactivations – First Read
 - [CLNA-BS](#) : Cell Biology and Neuroscience: CBN Option
 - Nearly duplicate of CBN BIOMED. Only difference is 1 math requirement and fewer electives. UG Curriculum Committee may revisit in the future.
 - [CSTM-MINOR](#) : Computer Science Teaching Minor
 - The CS teaching minor was created more than 5 years ago as a partnership between Education and Computer Science. Since its inception, not a single student has enrolled. We would be happy to resurrect this minor at some future date when perhaps there is more incentive for K-12 teachers in Montana to acquire more background in computing.

Graduate Courses and Programs

- New Courses – Second Read
 - [CSCI 583](#) : Integrating Computer Science in Science Classrooms
 - [ERTH 587](#) : Invertebrate Paleontology for Teachers
 - [M 554](#) : Abstract Algebra II
 - [NRSG 616](#) : Psychiatric Case Formulation
- Course Inactivations – Second Read
 - [NEUR 510](#) : Topics in Neurobiology
 - [NEUR 535](#) : Principles of Neuroscience
 - [NEUR 545](#) : Current Neuroscience

Graduate Courses and Programs

- Course Changes – First Read
 - [MB 528](#) : Advanced Microbial Genetics
 - Change from Advanced Genetics
 - Instructor request - to clarify course is Advanced Microbial genetics and not general or eukaryotic genetics.

Senate Open Discussion

Public Comment

(2 minutes per speaker)

Closed Session

(Conferring Degrees)

Do I have a motion to adjourn?

Second?