

Colorado School of Mines – FACULTY SENATE MEETING AGENDA
November 22, 2:00 – 4:00 pm, in Guggenheim Boardroom and Zoom

<u>Time</u>	<u>Item</u>	<u>Presenter</u>
2:00-2:05 pm	Welcome	Brandon Dugan
2:05-2:10 pm	Approval of Minutes – November 8, 2022	Brandon Dugan
2:10-2:15 pm	December 2022 Graduation List for Faculty Senate Approval	
2:15-2:25 pm	Academic Affairs Announcements	Rick Holz
2:25-2:35 pm	Registrar’s Office Announcements	Paul Myskiw
2:35-3:15 pm	Briefings, Informational Items, and Updates <i>Instructional Effectiveness Implementation Committee</i> - Draft Implementation Plan for Peer Observation <i>Core Curriculum Committee</i> <i>Graduate Tuition Overview</i>	Deb Carney Vibhuti Dave Tim Barbari
3:15-3:20 pm	Confirmations and Appointments <i>Faculty Senate Committee Appointments</i> - Survey - Library - FOCSA	Cristian Ciobanu
3:20-3:35 pm	Undergraduate Council <i>Undergraduate Curriculum Item(s) – Appendix A</i>	Brandon Dugan
3:35-3:50 pm	Graduate Council <i>Graduate Stipends Increase Proposal</i>	Tina Voelker
3:50-3:55 pm	Research Council	Sid Saleh
3:55-4:00 pm	Adjourn	Brandon Dugan

Next meeting: December 13, 2:00-4:00 pm in the Guggenheim Boardroom and Zoom. Please send all agenda items to Mara Green (mgreen1@mines.edu) 1 week prior.

Appendix A
For Senate Presentation

- 1.1 **CHEMISTRY**
[CIM 9/28]
1 program change: BS-CHM: BS in Chemistry
These changes include: fixing course numbers (replacing instances of CHGN4XX with proper course numbers), adding CHGN409 to CHGN elective list, adjusting some courses in fall and senior year of B.S. in Biochem degree to reflect degree flowchart on department website.

For Senate Vote presented 11/8/22

- 2.1 **METALLURGICAL AND MATERIALS ENGINEERING**
[CIM 9/19; UGC 10/26]
1 program change: BS-MME: BS in Metallurgical and Materials Engineering
Replace the MME BS degree course requirements: MTGN314/MTGN314L Properties & Processing of Ceramics with MTGN310/MTGN310L Power Processing & Forming. There is no change in the number of credit hours. Both the MME BS and CerEng BS will share MTGN310/310L as a required course.
- 2.2 **APPLIED MATHEMATICS & STATISTICS**
[CIM 9/20; UGC 10/26]
1 program change: BS-AMS: BS in Applied Mathematics and Statistics
Require CSCI101, CS200, and an additional CS elective. Remove CSCI403 (databases) as a required course for the statistics degree. Instead require MATH436 (advanced stats) and will move CSCI403 to the stat elective list.
- 2.3 **CHEMICAL AND BIOLOGICAL ENGINEERING**
[CIM 9/13; UGC 10/26]
1 program change: BS-CHE: BS in Chemical Engineering
Updates made to the electives list.