

Graduate Council Minutes

October 9, 2024

Present: Benner, Brown, Chorpenning, Fuller, Hackett, Nadeau, Nelson, Pickard, Randol, Rissi, Talepasand, Vasey, Woods, Morris, Hanson, Holmes, Treece

Absent: Holz, Lincoln, Summer, Wern

Agenda

Introductions

Minutes from May 22 meeting

- **Summary of Graduate Council role and responsibilities**
 - **Policies**
 - **Curricular review**
 - **Petitions**
- **Overview of Review Panel processes**
- **Introduction to OCMS**

Graduate Petition Process

Consent Agenda

College of Liberal Arts and Sciences

- BI 419/519 Animal Physiology Laboratory, 4 credits - drop course
- BI 433/533 Morphology of Vascular Plants, 4 credits - drop course
- BI 437/537 Physiological Adaptations to Extreme Environments, 3 credits - drop course
- BI 442/542 Plant Physiology, 3 credits - drop course
- BI 543 Advances in Plant Physiology, 3 credits - drop course
- BI 643 Advances in Plant Physiology, 3 credits - drop course
- G 518 Clay Mineralogy, 4 credits - drop course
- G 618 Clay Mineralogy, 4 credits - drop course
- G 436/536 Sensors and Instrumentation, 4 credits - drop course
- G 537 Analytical Methods, 4 credits - drop course
- G 439/539 Powder X-ray Diffraction, 2 credits - drop course
- G 544 Well Dynamics, 4 credits - drop course
- G 447/547 Environmental Sediment Transport, 4 credits - drop course
- G 450/550 Earth and Space Sciences for Middle/High School Educators, 4 credits - drop course
- G 454/554 Cascade Volcanoes, 1 credit - drop course
- G 455/555 Environmental Coastal Geomorphology, 4 credits - drop course

- G 459/559 Quaternary Climate, 4 credits - drop course
- G 465/565 Glacial Geomorphology, 4 credits - drop course
- G 466/566 Glaciology, 4 credits - drop course
- G 571 Advanced Engineering Geology, 4 credits - drop course
- G 671 Advanced Engineering Geology, 4 credits - drop course
- G 491/591 Physical Processes in Geology, 4 credits - drop course
- G 592 Methods in Quaternary Stratigraphy, 4 credits - drop course
- G 692 Methods in Quaternary Stratigraphy, 4 credits - drop course
- GEOG 445/545 Resource Management Topics, 4 credits - drop course
- SYSC 416/516 Systems Thinking for Business, 4 credits - drop course
- SYSC 418/518 System Sustainability and Organizational Resilience, 4 credits - drop course
- WS 530 Women in the Visual Arts II, 4 credits - drop course
- WS 546 American Women Writers, 4 credits - drop course
- WS 453/553 Feminism and Women's Health, 4 credits - drop course

New Business

School of Public Health

- PUBH course prefix - create new course prefix

The meeting was called to order at 12:03 p.m. Members introduced themselves.

Minutes from May 22 meeting

It was moved (Chorpenning) and seconded (Talepasand) to approve the May 22 minutes as submitted. The motion was approved with 3 in favor, 0 against, and 7 abstentions.

With the approval of the minutes, the consent agenda was passed.

- **Summary of Graduate Council role and responsibilities**
 - **Policies**
 - **Curricular review**
 - **Petitions**
- **Overview of Review Panel processes**
- **Introduction to OCMS**

Randol, Hanson, Morris, and Holmes provided a broad overview of Graduate Council's role and responsibilities, the curricular review process, and an overview of the OCMS.

Graduate Petition Process

Hanson provided an overview of the petition review process that will be used this year. Petition readers for fall term were identified.

School of Public Health

- PUBH course prefix - create new course prefix

It was moved (Pickard) and seconded (Vasey) to approve this proposal. The motion was approved unanimously.

The meeting was adjourned at 12:50 p.m.