

Graduate Council Curriculum Committee

October 7, 2026

3:00 pm, Teams

Agenda

1. Welcome and call to order
2. Announcements
3. Review of minutes from September 23, 2026
4. Curriculum Proposals
5. Adjournment

Members and Administrators of the Graduate Council Curriculum Committee

Kelly Kibler, Chair, College of Engineering and Computer Science

Elsie Olan, Vice Chair, College of Community Innovation and Education

Youcheng Wang, Rosen College of Hospitality Management

Sean Moore, College of Medicine

Peggy Hill, College of Nursing

Paul Leisher, College of Optics and Photonics

Kevin Brown, College of Health Professions and Sciences

Vladimir Gatchev, Barry S. Miller College of Business

Connie Lester, College of Arts and Humanities

Rich Gause, University Library

Xiufang Guo, Office of Research

Dominique Bailey, Center for Distributed Learning

Melissa Deinys, Graduate Student Association

TBD, College of Sciences

Kerstin Hamann, College of Sciences, Administrator

Mindi Anderson, College of Nursing, Administrator

David Mohaisen, College of Engineering and Computer Science, Administrator

Patrick LiKamWa, College of Optics and Photonics, Administrator

Anastasia Salter, College of Arts and Humanities, Administrator

Julia Listengarten, College of Graduate Studies, Administrator

Ronnie Zimmerman, College of Community Innovation and Education, Administrator

Jihe Zhao, College of Medicine, Administrator

Suha Saleh, College of Health Professions and Sciences, Administrator

Pradeep Bhardwaj, Barry S. Miller College of Business, Administrator

David Kwun, Rosen College of Hospitality Management, Administrator

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P= Primary reviewer, S= Secondary reviewer

ACTION AGENDA

1. College of Engineering and Computer Science

College of Engineering and Computer Science course additions

1. EEL 6xxx Advanced Power Distribution Analysis (*P= Gause, S= Leisher*)
2. EML 6938 Artificial Intelligence in Mechanical, Aerospace and Biomedical Engineering II (special topic) (*P= Gatchev, S= Deinys*)

2. College of Health Professions and Sciences

College of Health Professions and Sciences track suspension

1. Social Work MSW, Part-Time Advanced Standing Campus-Based Track (*P=Olan, S= Bailey*)

3. College of Sciences

College of Sciences course revision

1. PCB 6939 Topics in Genomics (*P=Moore, S=Wang*)
 - Revision to add description, prerequisites, grading scale

4. College of Graduate Studies

College of Graduate Studies track additions

1. Interdisciplinary Studies MA, Accelerated BA to MA Track (*P=Brown, S=Hill*)
2. Interdisciplinary Studies MS, Accelerated BS to MS Track (*P=Guo, S= Lester*)