

Graduate Council Curriculum Committee
October 20, 2021
2:30 p.m., Zoom

Agenda

1. Welcome and call to order
2. Announcements/Discussions
3. Review of minutes from October 6, 2021
4. Course proposals
5. Adjournment

Members and Administrators of the Graduate Council Curriculum Committee

Valeriya Shapoval, Chair, Rosen College of Hospitality Management
Sara Michael-Luna, College of Community Innovation and Education
Bruce Caulkins, College of Graduate Studies
J. Marla Toyne, College of Sciences
Gergana Vitanova, College of Arts and Humanities
Kelly Kibler, College of Engineering and Computer Science
Katherine Daly, College of Medicine
Francisco Guido-Sanz, College of Nursing
Axel Schülzgen, College of Optics and Photonics
Patrick Pabian, College of Health Professions and Sciences
Alex Rubenstein, College of Business Administration
TBA, Graduate Student Association
Laurie von Kalm, College of Sciences, Administrator
Joellen Edwards, College of Nursing, Administrator
Ali Gordon, College of Engineering and Computer Science, Administrator
Jim Moharam, College of Optics and Photonics, Administrator
Lynn Hepner, College of Arts and Humanities, Administrator
Devon Jensen, College of Graduate Studies, Administrator
Glenn Lambie, College of Community Innovation and Education, Administrator
Jihe Zhao, College of Medicine, Administrator
Linda Rosa-Lugo, College of Health Professions and Sciences, Administrator
Sevil Sonmez, College of Business Administration, Administrator
Alan Fyall, Rosen College of Hospitality Management, Administrator

Graduate Council Curriculum Committee
October 20, 2021
2:30 p.m., Zoom

1. College of Community Innovation and Education

College of Community Innovation and Education course addition

1. MHS 6938 ST: Advanced Diagnosis and Treatment Approaches: Applications of Neuroscience in Counseling Practice MS (special topic)
 - Course already taught 3 times, renewing to teach as a special topic for the fourth time

2. College of Optics and Photonics

College of Optics and Photonics course revision

1. OSE 6242 Infrared Systems
 - Revising credit hours from 1 to 3 hours, error when course was originally submitted