

GRADUATE COUNCIL AGENDA

February 7, 2019
104 Gillis Building
1:30 – 3:00p.m.

I. DISCUSSIONS

None

II. ACTION ITEMS

A. New Programs/Certificates

- | | | |
|----|---|------------------|
| 1. | GC in Diversity and Inclusion | Dr. Wedeking |
| 2. | GC in Positive Youth Development (PYD) | Dr. Bieber |
| 3. | GC in Advanced Materials Characterization | Dr. Selegue |
| 4. | GC in Lean System | Dr. Selegue |
| 5. | GC in Explosive and Blasting | Dr. Truszczynski |
| 6. | GC in Structural Engineering | Dr. Truszczynski |

B. Program/Certificate Changes

None

C. New Courses

- | | | |
|-----|--|------------------|
| 1. | A&S - 600 - Perspectives on Diversity and Inclusion | Dr. Wedeking |
| 2. | BST - 600 - Introduction to Biostatistical Methods | Dr. Ickes |
| 3. | EPI - 717 - Introduction to Causal Inference | Dr. Thibault |
| 4. | ISC - 583 - Special Topics in ISC Education Abroad (subtitle required) | Dr. Murtha |
| 5. | MNG - 625 - Identification, Mitigation, and Control of the Environmental | Dr. Truszczynski |
| 6. | ENG - 602 - Contemporary American Literature | Dr. Tanaka |
| 7. | MFS - 502 - Introduction to Applied Lean Operations | Dr. Selegue |
| 8. | MFS - 581 - Quality Control | Dr. Selegue |
| 9. | STA - 674 - Regression Analysis and Design of Experiments | Dr. Selegue |
| 10. | STA 678 Statistical Computational Theory and Data Visualization: R and SAS | Dr. Selegue |
| 11. | DHN 599 Intro to Culinary Medicine | Dr. Black |
| 12. | DHN 598 Global Foods, Diet and Culture | Dr. Black |

D. Courses Changes

- | | | |
|----|---|------------------|
| 1. | MNG - 621 - Instrumentation for Blasting and Blast Mitigation | Dr. Truszczynski |
| 2. | SOC - 680 - Social Investigation | Dr. Bieber |

- | | | |
|----|---|-------------|
| 3. | SOC - 681 - Research Design and Analysis | Dr. Bieber |
| 4. | SOC - 682 - Special Topics in Advanced Sociological Methods | Dr. Bieber |
| 5. | STA - 677 - Applied Multivariate Methods | Dr. Selegue |
| 6. | DHN 317 Obesity and Food Insecurity Paradigm | Dr. Black |