



Graduate Studies Committee
GRADUATE STUDIES COMMITTEE AGENDA
Friday, October 23, 2015, 10:15-11:45 a.m.
2711 MHRA

- I. **Approval of Minutes from September 25, 2015**
- II. **Report of the Chair — Robert Wells**
- III. **Report of the Senate Representative – Maria Sanchez**
- IV. **Report of the Dean — William Wiener**
- V. **Report of the Curriculum Subcommittee — Lee Beverly**

ROUTINE CHANGES (Form D)

Approve

1. **GEO 750: Advanced Spatial Analysis** – Change course to GEO 720: Advanced Spatial Analysis. Effective Fall 2016.
2. **GEO 760: Research Design** - Change course to GEO 702: Research Design. Effective Fall 2016.
3. **GEO 781: Seminar in Earth Science/Natural Resource** - Change course to GEO 730: Seminar in Earth Science/Natural Resource. Effective Fall 2016.
4. **GEO 791: Seminar in Urban Planning/Economic Development** - Change course to GEO 740. Effective Fall 2016.
5. **GEO 792: Seminar in Regional Economic Development** - Change course to GEO 741: Seminar in Regional Economic Development. Effective Fall 2016.

Approve with Revisions

1. **GEO 761: History of Geographic Thought** - Change course to GEO 701: History of Geographic Thought. Effective Fall 2016.

Approved by Full GSC

1. **GEO 522: Seminar in Population and Urban Studies** – Revise course title to “Geography of Livable Cities.” Revise course description. Effective Fall 2016.

NEW AND AMENDED COURSES (Form A)

Approve

1. **TED 671: Thinking and Learning in Middle Grades and Secondary Mathematics: Number and Algebra** – Effective Fall 2016.
2. **TED 673: Thinking and Learning in Middle Grades and Secondary Mathematics: Geometry, Statistics, and Probability** – Effective Fall 2016.

Approve with Revisions

1. **BIO 699: Thesis** – Add Bulletin description. Effective Fall 2016.
2. **LIS 658: Archival Management** – Effective Fall 2016.
3. **MAT 678: Directed Project in Mathematics** – Effective Fall 2016.

Table

1. **IAR 532: Interior Architecture Laboratory** – Effective Fall 2016.

NEW CONCENTRATIONS, SECOND ACADEMIC CONCENTRATIONS, AND MINORS (Form F)

Approve with Revisions

1. **MAT: MA in Mathematics – Concentration in Actuarial Mathematics** – Effective Fall 2016.
2. **MAT: MA in Mathematics – Concentration in Data Analytics** – Effective Fall 2016.
3. **MAT: MA in Mathematics – Concentration in Teaching College Math** – Effective Fall 2016.

- VI. **Report of the Policies and Procedures Subcommittee – Douglas Levine**
- VII. **Report of the Student Affairs Subcommittee – Anthony Cuda**
- VIII. **New Business/Other**
- IX. **Adjournment**