

**SCHOOL OF GRADUATE STUDIES  
REVISION OF A GRADUATE COURSE  
FOR APPROVAL BY GRADUATE COMMITTEE FOR BUSINESS**

**For EACH course revision, please complete the entire form.**

**Insert the EXISTING *Title and Calendar description* in the box below, and delete the example provided.**

MGMT-963\* Mathematical Programming

This is a seminar designed to permit students to become familiar with the more advanced topics in mathematical programming. Topics covered will include: Kuhn-Tucker theory, non-linear programming, network theory, integer programming, and current topics from the literature.

**Insert the REVISED *Title and Calendar description***

3. Prerequisite change: Provide details and reason for the change(s). If this change affects courses listed in other departments, indicate that the other department(s) have been notified. If none, omit.
4. Exclusion change: Provide details and reason for the change(s). If this change affects courses listed in other departments, indicate that the other department(s) have been notified. If none, omit.
5. Submission Contact: Name: \_\_\_\_\_  
Internal Phone # \_\_\_\_\_  
E-mail: \_\_\_\_\_
6. EMAIL the completed forms and any attachments to the Graduate Committee for Business administrative assistant, on or before the deadline for agenda items for the next Committee meeting.

FOR SGS OFFICE USE ONLY:

Date of approval by Graduate Committee for Business: \_\_\_\_\_

Date of approval at Graduate Studies Executive Council: \_\_\_\_\_