

Appendix 2

School of Graduate Studies REVISING AN EXISTING GRADUATE COURSE, FOR FACULTY OF HEALTH SCIENCES GRADUATE COUNCIL APPROVAL

GRADUATE PROGRAM:

For EACH course revision, please complete the entire form.

Insert the EXISTING **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 **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: optimization theory, linear and nonlinear programming, network theory, integer programming, and

4. Exclusion change: Provide details and reason for the change(s). If this change affects courses listed in other departments or programs, indicate that the other department(s) or program(s) have been notified. If none, omit.

5. Impact (if any) on other programs: If the revised course will have any impact on programs offered by other Programs, please indicate which programs may be affected by this revised course, i.e., the course could be included in another concentration or the course content might overlap with