



**Program/Major or
Minor/Concentration Revision
Form**
(07/2004)

1.0 Degree Title

7.0 List of existing program and proposed program

Existing program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

Proposed program (list courses as follows: Subj Code/Crse Num, Title, Credit weight, under the headings of: Required Courses, Complementary Courses, Elective Courses)

M.Sc. in Chemistry (Thesis)

(45 - 50 credits)

Required Course Work

(minimum 6 credits)

at least 6 credits CHEM courses at the 500 or 600 level

Thesis

(minimum 24 credits)

at least 24 credits, selected from:

- CHEM 691 (3) M.Sc. Thesis Research
- CHEM 692 (6) M.Sc. Thesis Research
- CHEM 693 (9) M.Sc. Thesis Research
- CHEM 694 (12) M.Sc. Thesis Research
- CHEM 695 (15) M.Sc. Thesis Research
- CHEM 696 (6) M.Sc. Thesis Research
- CHEM 697 (9) M.Sc. Thesis Research
- CHEM 698 (12) M.Sc. Thesis Research

Remaining credits to be completed as course work and/or thesis research.

M.Sc. in Chemistry (Thesis)

(45 - 50 credits)

Required Course Work (5 credits)

CHEM 650 (1) Seminars in Chemistry 1

CHEM 651 (1) Seminars in Chemistry 2

CHEM 688 (358.78 re116.4 482.76 mW*n1 g115.-59.42ms)5(ent0026 Tw0

Yes No

Date