

CHEMISTRY M.S. - ANALYTICAL ENVIRONMENTAL CHEMISTRY

Master of Science - Chemistry; Analytical Environmental Chemistry Concentration Summary

Code	Title	Hours
Core Courses		5
Additional Courses and Seminars		31
Total Hours		36

Degree Specific Credits: 36

Required Cumulative GPA: 3.0

Notes

- 18 credits must be regular letter-grade courses, six courses usually worth 3 credits each at the 500 level; some 400 UG level courses can be used. At least 9 of the 18 credits must be in 500-level letter-grade courses. Up to 9 of the 18 credits may be in letter-grade courses in a non-chemistry focus area such as education, journalism or business. These 9 credits from outside the Department of Chemistry and Biochemistry must be approved by the advisory committee and the Graduate Education Committee.
- Twenty (20) of the 36 total credits must be in Chemistry. Seminar, research and professional paper credits at the 500 and 600-level and approved transfer credits can be included in this total. The Department and student's advisory committee may require more than the minimum Graduate School requirements.
- All graduate students will register for CHMY 630 every semester. Attending departmental research seminars is integral to a student's education and allows the student a chance to learn about areas of science outside of their research area. Attendance of these seminars is mandatory unless excused by the faculty member responsible for organizing the seminar. The method of grading this class is the choice of the faculty member organizing the seminar.

Core Courses

Code	Title	Hours
Complete all of the following courses:		
CHMY 501	Teaching University Chemistry (completed the first fall semester)	1
CHMY 640	Introductory Graduate Seminar (completed the first fall semester)	1
CHMY 650	Graduate Chemistry Seminar (completed in the first two spring semesters, 1 each semester)	2
Total Hours		4

Minimum Required Grade: C