

CHEMISTRY, NON-THESIS M.A. (MA IN CHEMISTRY)

Course Requirements

See general College requirements in 'Graduate Regulations'.

A candidate for the degree of Master of Arts in Chemistry must acquire 32 credits, including 20 credit hours in courses numbered 500 and above, which must include CHEM 650 Graduate Studies in Chemistry and CHEM 651 Graduate Studies in Chemistry II, and are otherwise selected under the guidance of a departmental advisor. All of the requirements for the Chemistry M.S. degree must be satisfied except for the Thesis and associated credits for CHEM 695 Dir Thesis Master's Research and CHEM 700 Thesis, none of which can be applied to the M.A. degree.

Code	Title	Hours
Required Courses		
CHEM 650	Graduate Studies in Chemistry	2
CHEM 651	Graduate Studies in Chemistry II	1
Additional graduate coursework		29
29 credits of regular lecture courses at the 500 level or higher approved by advisor (excluding CHEM 693, CHEM 695 and CHEM 700).		
Total Hours		32