

M.A./M.S. Non-thesis Option: Degree Requirements

Name _____ Term Admitted _____

Student Number _____ Term Proposed / Accepted _____

Advisor _____ Term Defended _____

Committee _____ Term Graduated _____

A. Conditions for Degree Candidacy

- BS in Geology
 Deficiencies made up (as identified in offer letter)
- Field Camp
 Proposal of project
- Completion of *Responsible conduct of research training*

B. Required Differentiated Grade Geology Courses

Requirement	Course	Term	Credits
G 523 Computer Applications (unless G 423 taken as undergraduate)	G 523		4
Minimum of 8 Credits G 610 or Greater	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
Additional 12 or more credits in G 510 or Greater (16 more credits if G 423 taken as undergraduate)	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
Sub-total (minimum of 24 Credits)			

C. Required Non-Differentiated Grade Courses

Requirement	Course	Term	Credits
Minimum of 3 Credits in G 501 Research Maximum 3 additional Credits in G501, G504, G505 or G506 (G501 To be taken after project proposal is accepted)	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
Sub-total (minimum of 6 credits, maximum of 9 Credits count towards degree)			

D. Other Differentiated 510/610-Level Courses (Approved by department)

Requirement	Course	Term	Credits
Courses greater than 510/610 from any department	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____
Sub-total (maximum of 15 Credits count towards 45 credits needed for degree)			

TOTAL (B + C + D) Minimum 45 Credits >>>