

For approval of new courses and deletions or modifications to an existing course.

registrar.gmu.edu/facultystaff/curriculum

Action Requested: Create new course X Modify existing course (check a Title X Credit Prereq/coreq Schec Other:			Level: ergraduate duate
College/School: COS Submitted by: Julia Nord		Department: AOES Ext: 3-3395 Email:	jnord@gmu.edu
Subject Code: GEOL Number: 404 Effective Term: Fall (Do not list multiple codes or numbers. Each course proposal must have a separate form.) X Spring Year 2013			
Title: Current Geological Fie Banner (30 characters max in New			
Credits:Fixed(check one)XXVariable1tr			Maximum credits 8
Grade Mode: Regular (A, B, (check one) Satisfactory/No Special (A, B C	Credit (check one)	Lab (LAB)	Independent Study (IND) Seminar (SEM) Studio (STU)
Prerequisite(s):	Corequisite(s):		structional Mode: 100% face-to-face Hybrid: ≤ 50% electronically delivered 100% electronically delivered
Restrictions Enforced by Syste	em: Major, College, Degree, Pro		e there equivalent course(s)? Yes No es, please list
Catalog Copy for NEW Courses Only (Consult University Catalog for models)			
Description (No more than 60 words	s, use verb phrases and present ten	se) Notes (List additional informatio	on for the course)
Indicate number of contact hours: When Offered: (check all that apply)	Hours of Lecture or Sem	inar per week: Hours	of Lab or Studio:
Approval Signatures	5		
Department Approval	Date	College/School Approval	Date
		her units, the originating department mi lure to do so will delay action on this pro	
Unit Name	Unit Approval Name	Unit Approver's Signature	Date
For Graduate Course			
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Graduate Council Member	Provost Office	Gra	duate Council Approval Date

For Registrar Office's Use Only: Banner____

revised 11/8/11

Course Proposal Submitted to the Curriculum Committee of the College of Science

Proposed modification is to change GEOL 404 credits from 3-8 (NR) to1-8 (R).

Justification:

To enable GEOL 404, Geological Field Techniques to have a required 1-2 credit component based at GMU before the students take their required summer Geological Field Techniques course. This would enable techniques to be taught in the field and better prepare the students for this upper level course.