

# **Course Approval Form**

For Registrar Office's Use Only: Banner\_\_\_\_\_

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

registrar.gmu.edu/facultystaff/curriculum

Action Requested:			Course Level:
X Create new course	Delete existing course	Ī	Undergraduate
Modify existing course (check a			X Graduate
Title Credits		Grade Type	<del></del>
Prereq/coreq Sched Other:	ule Type Restrictions		
Outlet.			<del></del> -
College/School: Science		Department: GGS	
Submitted by: Tim Leslie		Ext: 3-4336	Email: tleslie@gmu.edu
Till Leone		DAG. 0 4000	Lindii.
Subject Code: GGS N (Do not list multiple codes or numbers. Ea have a separate form.)		Effective Term: X Fall Sprin	
Title: Current			
Banner (30 characters max in	icluding spaces) Compre	hensive Exam	
New Comprehensiv	/e Exam		
Credits: X Fixed 1 0 Variable to	Check one)	Not Repeatable (NR)  X Repeatable within degre Repeatable within term (	
(check one) Satisfactory/No X Special (A, B C	Credit Type Code(s		Seminar (SEM) Studio (STU)
Prerequisite(s):	Corequisite(s):		Instructional Mode:
. : 0: 04 0::010(0):			100% face-to-face
			Hybrid: ≤ 50% electronically delivered 100% electronically delivered
Consist Instructions (Coloration)	and for making cally no and an action	and and an elementary	And there are included a company
Special Instructions: (list restricti			Are there equivalent course(s)?
Does not count towards any degravailable are A, B, C, F, or IP	ee requirements unless specific	cally required. Grades	Yes No If yes, please list
available are A, B, C, I , Or II			у оо, р.:оаоо нос
Catalog Copy for NEW Cours	SAS Only (Consult University Cat	talog for models)	
	<u> </u>		al information for the course)
Description (No more than 60 words, use verb phrases and present tense)Notes (List additional information for the course)Preparation and completion for the comprehensive exam within the GGS			
department. Instructor should be the exam committee will specify exam co		. The	
Indicate number of contact hours:	Llaura of Lactura or Ca	minor nor woold	Lloure of Lob or Chudio
When Offered: (check all that apply)	Hours of Lecture or Sei	X Spring	Hours of Lab or Studio:
Trien Cherea. (Greek all that apply)	X Tun X Cummer	X Opining	
Approval Signatures			
Approvai Signatures			
Department Approval	Date	College/School Approval	Date
	tor ourrently dealt with by any atl		rtment must circulate this proposal for review by
those units and obtain the necessary			
Unit Name	Unit Approval Name	Unit Approver's Signatu	
For Graduate Courses O	nly		1
Graduate Council Member	Provost Office		Graduate Council Approval Date
Cladate Coulini Monibel	1 10vost Office		Staddate Codition Approval Date

\_Catalog\_\_

\_revised 2/2/10

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

## 1. COURSE NUMBER AND TITLE:

GGS 700

<u>Course Prerequisites</u>: None, though functionally the requirement is to complete the other course requirements for the degree

<u>Catalog Description:</u> Preparation and completion for the comprehensive exam within the GGS department. Instructor should be the chair of the examination committee. The exam committee will specify exam content.

#### 2. <u>COURSE JUSTIFICATION</u>:

<u>Course Objectives</u>: This course will serve four purposes:

- 1) To document which students are planning on taking the comprehensive exam as the semester starts, and to establish what professor is the committee chair. This will avoid the current problem of students arriving mid-semester to professors who have never met them before.
- 2) To establish a method of documenting quality of their Exam on a student's record.
- 3) To formalize both the time involvement (through FTE) and exam chair relationship (by requiring a particular professor to serve as instructor).
- 4) To raise the apparent level of difficulty associated with the comprehensive exam with the goal of further suggesting to students that they complete a thesis-option instead of a comprehensive-exam option.

<u>Course Necessity</u>: Current administration of the comprehensive exam is ad-hoc. This course will formalize the process and provide structure for the examination.

<u>Course Relationship to Existing Programs</u>: We are integrating it first into our Master's in Geographic and Cartographic Sciences. Further implementation may be in our PhD and Master's in ESS that also utilize a comprehensive exam.

<u>Course Relationship to Existing Courses</u>: Course is administrative in nature and does not conflict with existing courses.

**3. APPROVAL HISTORY:** Initial proposal to GGS – Oct '13;

### 4. <u>SCHEDULING AND PROPOSED INSTRUCTORS</u>:

Semester of Initial Offering: Fall '14

**Proposed Instructors:** Individualized

5. TENTATIVE SYLLABUS: Individualized section.