

Program Approval Form

For approval of new programs and deletions or modifications to an existing program.

Delete Existing Modify Existing Title (SCH Concentra X Degree Re Admission	CHEV approval g g (check all that EV approval red ation (Choose of equirements Standards n Requirements	uired except for n		s)	Typ X		
College/School: College of Science Submitted by: Timothy Leslie			Department: Ext: 3-4336	Geography and G	eoinformation Scier		
Effective Term: Justification: (attack	Fall 2010	program m	nust be fully appro		new degree, minor, o Banner, and published		
See Attached	and the same of th						
		f				78 E 1702	
Program Title: (Required) Title must identify subject matter. Do not include name of college/school/dept. Concentration(s):		Existing Earth Systems and Geoinformation Sciences		Ne	w/Modified		
Admissions Standards / Application Requirements: (Required only if different from those listed in the University Catalog) Degree Requirements: Consult University Catalog for models, attach separate document if necessary using track changes for modifications							
					See Attached		
Courses offered vi	a distance:			7-444-744-74			
TOTAL CREDITS R	REQUIRED:						Action and the second
Approval Sign	natures						
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Unit Name	Uı	nit Approval Nam		Init Approver's S		Date Date	
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For Graduate	Programs	Only					
Graduate Council Me	ember		Provost Office		Gr	aduate Council App	oval Date
For Registrar Office's U	Ise Only: Receive	edB	anner	Ca	atalog		revised 5/5/10

Proposed Program Modifications for ESGS PhD Fall 2016

Proposed Modifications:

- 1) Remove GGS 792 from the Research Synthesis Requirement.
 Rationale: This course has not been offered by the department in over 5 years. We are removing it from our course listings.
- 2) Modify elective requirement to be 19-31 credits.
 Rationale: This bookkeeping change makes the totals align, as GGS 792 was the only 2 credit course in the Research Synthesis requirement.

Approvals:

- Approved by the GGS Curriculum Committee on Sept 8, 2015.
- Approved by GGS Department on October 14, 2015.

Current ESGS PhD Core	ESGS PhD Core
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After Proposed Modifications

Core (24 credits) Core (24 credits)

Research Synthesis (2-3 credits)	Research Synthesis (3 credits)			
GGS 684	GGS 684			
GGS 689	GGS 689			
GGS 792				
GGS 795	GGS 795			

Seminar (2 credits) Seminar (2 credits)

Dissertation & Proposal (12-24 credits, with at least 6 credits in GGS 999)

Dissertation & Proposal (12-24 credits, with at least 6 credits in GGS 999)

Electives (19-32 credits) Electives (19-31 credits)

Total: <u>72 credits</u> Total: <u>72 credits</u>