

Department of Geography and Geoinformation Science

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Program of Study

FORM SW Page 1 of 2

Ph.D. in Earth Systems and Geoinformation Sciences (ESGS)

This form is for you to plan your study, and to summarize your study before advancing to candidacy. The final form should be submitted with accurate course information except for GGS 999 credits (with expected credits only). All other requirements should be satisfied already when the form is submitted.

STUDENT NAME:		G#	Date:	
Telephone:	GMU E-mail:			
This certifies that the above-n program except for the disser	named student has successfully com tation research.	pleted all req	uired coursework for the E	SGS Ph.D
Summary information:				
Credits from Previous Gradua	te Study (reduced and/or transferred): —		
Credits taken at Mason:		_		
Research Credits (998 & 999,	12-24 credits with at least 6 credits o	f 999): —		
In-degree (ESGS) Total Credit	s (including 998/999; at least 37 cred	its): —		
Grand Total Credits taken for	ESGS (at least 72):			
Certifications and Dates:				
Coursework com	pleted:			
Examination pass	sed:			
Dissertation Prop	oosal Approved:			
Signatures:				
Student:				
	Signature		Date	
Committee Chair:				
	Signature		Date	
Graduate Coordinator:				
	Signature		Date	

Submit forms with committee chair signatures to the GGS Department Office for final approval and processing.

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STUDENT NAME:		G#	Date:		
Last First	M.I.	Student Catalog Year:			
QUANTITATIVE CORE ¹	CR HRS	INSTITUTION	SEMESTER	GRADE	
GEOINFORMATICS CORE ¹					
GEOSCIENCE AND PHYSICAL GEOGRAPHY CORE ¹					
HUMAN GEOGRAPHY CORE ¹					
GEOGRAPHIC INFORMATION SCIENCE CORE ¹					
REMOTE SENSING CORE ¹					
RESEARCH SYNTHESIS ²					
COLLOQUIUM EARTH SCIENCES ³					
ELECTIVES ⁴					
GGS 998 Dissertation Proposal					
GGS 999 Dissertation					

Submit completed forms with first two signatures to the GGS Department Office for final approval and processing.

¹Complete at least 1 course in five of the six cores and two courses in at least three of those five

² Take one course

³ Take twice

⁴ At least half of the elective credits taken at Mason must be from GGS courses.

⁵ At least total of 12 credits of GGS 998-999 with at least 6 credits in 999 are required. No more than 24 credits of 998-999 together could be used to the ESGS degree.