



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

During the first semester the student should meet with the assigned advisor to document a preliminary listing of anticipated coursework. Credits from a previous graduate program should also be listed on this sheet, along with credits taken in non-degree status at GMU. Credit Reduction application forms should be filed, if appropriate. **THIS FORM IS TO BE COMPLETED BY STUDENTS REGISTERED PRIOR TO FALL 2013**

STUDENT NAME: \_\_\_\_\_ G# \_\_\_\_\_ Date: \_\_\_\_\_

Telephone: \_\_\_\_\_ GMU Email: \_\_\_\_\_

Student Catalog Year: \_\_\_\_\_

COMPUTATIONAL- QUANTITATIVE CORE <sup>1</sup>	CR HRS	INSTITUTION	SEMESTER	GRADE
GEOSCIENCES-GEOGRAPHY CORE <sup>2</sup>				
GEOINFORMATION SCIENCES CORE <sup>3</sup>				
ESGS CONCENTRATION REQUIREMENTS <sup>4</sup>				
SEMINAR/COLLOQUIUM COURSES <sup>5</sup>				
CONCENTRATION ELECTIVES <sup>6</sup>				
DISSERTATION REQUIREMENT <sup>7</sup>				

ADVISOR SIGNATURE \_\_\_\_\_ Date: \_\_\_\_\_

<sup>1</sup> 6 credits of Computational-Quantitative Core courses  
<sup>2</sup> 6 credit hours of courses selected from Geoinformation-Geography Core area  
<sup>3</sup> 6 credit hours of Geoinformation Sciences Core courses  
<sup>4</sup> 6 credit hours of Concentration courses  
<sup>5</sup> 3 credits of Seminar/Colloquium courses  
<sup>6</sup> 21credit hours of Elective Courses after consultation with advisor  
<sup>7</sup> 24 credit hours of Dissertation research GGS 998 and GGS 999

**Submit completed forms with Advisor signature to the GGS Department Office for final approval and processing.**