

UNIVERSITY OF MARY WASHINGTON – EXPEDITED COURSE CHANGE PROPOSAL

Submit this form electronically, beginning with the first required level of review (department or college level). Each level of review passes the form and any attachments to the next level when the action is approved.

Submitted by: Jackie Gallagher	Date Prepared: Jan 11, 2019
Department/Discipline(s) and Course Number(s): Geography / GEOG 351	
Course Title: Spatial Analysis (was Spatial Analysis with GIS)	

Type of change (check all applicable):

Number* _____ Title ☒ Description ☒ Prerequisites _____ Deletion _____ Cross list** _____

**This course number must be approved by the Office of the Registrar before the proposal is submitted. With this course proposal, attach a list of ALL COURSES that will be affected by the number change (for example, cases where the course number that is changing is a prerequisite for another course).*

***To cross list courses between departments/colleges, there should be two cover sheets submitted with the proposal – one by the chair of each department with signatures from the relevant College Curriculum Committee Chair.*

Effective Date: FALL Semester, Year 2019

Current Catalog Entry	Proposed Catalog Entry (suggested length – less than 50 words)
Prerequisite: GEOG 250 or EESC 205 or GISC 200. Concepts and applications of geographic information systems (GIS). Emphasis on the use of GIS as a method for analyzing and solving geographic problems. Laboratory.	Prerequisite: GEOG 250 or EESC 205 or GISC 200 or permission of instructor. Concepts and applications of geographic information systems (GIS). Emphasis on the use of GIS as a method for analyzing and solving geographic problems. Practical assignments weekly or bi-weekly.

JUSTIFICATION (including impact on majors, minors, concentrations, and general education courses within the University curriculum; attach additional pages if required). **Any change that impacts another Department must have a written statement (such as a copy of an email) from the Chair(s) agreeing to the change.**

Please see below.

TRANSITION PLAN (describe how will students who are in Catalogs where the course is required for a major be accommodated; attach additional pages if required)

None needed.

Approvals

Department Chair Jackie Gallagher Date: Jan 11 2019

College Curriculum Chair  Date: 1/24/2019

Expedited course changes are posted for a 10-class day comment period. If no comments are raised, the proposal becomes final. All expedited proposals approved in this way will be noted on the UCC web site. If comments are raised, the proposal may be reviewed by the UCC and then approved or it may be returned to the CCC for additional deliberation (as required).

JUSTIFICATION

The main purpose of this change is to ensure that the registrar's office classifies this course as a 4-credit lecture-style course (as opposed to a 4-credit laboratory-style course). The course has always been taught in a computer-lab classroom with a mix of lecture, demonstration, hands-on practice and individual student work during the class period, followed by completion of assignments outside of class. In order to comply with the federal credit hour policy, it must be classified in the same way that 4-credit Computer Science courses are classified. The term "laboratory" is removed from the description.

While making a change, we have made the description identical to that of GISC 351, with which GEOG 351 is cross-listed (they are the exact same class), and we are changing the title of both to "Spatial Analysis". This should reduce any confusion over the relationship between the two courses.

There will be no change to content and no impact on programs.