UNIVERSITY OF WASHINGTON CREATING AND CHANGING UNDERGRADUATE ACADEMIC PROGRAMS 11 CODY

Control # Geog - 2012-030

ACADEIVITO FROGRAIVIO

After college/school/campus review, send a signed original and 8 copies to the Curriculum Office/FCAS, Box 355850.

For information about when and how to use this form: http://depts.washington.edu/uwcr/1503instructions.pdf

College/Campus Arts & Sciences	Department/Unit Geography	Date 3/1/2012
New Programs		
	in	
Leading to a Bachelor of	degree with a major in	
Leading to a	Option within the existing major in	
Leading to a minor in		
Changes to Existing Programs New Admission Requirements for the Major in	n within the Bach	elor of
	or in within the Bach	
Revised Program Requirements for the Major		
	within the major in	
<u></u>	,	
Other Changes		
Change name of program from New or Revised Continuation Policy for	to	•
Proposed Effective Date: Quarter: ☐ Autumn ☐ Winter ■ Spring ☐ Summer Year: 20 12		
Contact Person: Robert Aguirre Phone	e: 543-5285 Email: aguirrer@u.washington.edu	Box: 353550
EXPLANATION OF AND RATIONALE FOR PROPOSED CHANGE For new program, please include any relevant supporting documentation such as student learning outcomes, projected enrollments, letters of support and departmental handouts. (Use additional pages if necessary).		
The proposed change is to exclude a new course to requirements. The course will be administered throughoth matriculated and non-matriculated students.	be offered in Spring 2012, GEOG 362, from medgh Professional and Continuing Education as a G	eting the Geography major CR/NC course open to
OTHER REPARTMENTS AFFECTED		
OTHER DEPARTMENTS AFFECTED List all departments/units/ or co-accredited programs affected by your new program or changes to your existing program and acquire the signature of the chair/director of each department/unit listed. Attach additional page(s) if necessary. *See online instructions.		
the signature of the chair/director of each department Department/Unit: Chair/Program Director PMPGIS		Date: 3/2/2e/ Z
Department/Unit: Chair/Program Div	ector Uthall	Date: / 3/2/2012

CATALOG COPY Catalog Copy as currently written. Include only sections/paragraphs that would be changed if your request is approved. Please cross out or otherwise highlight any deletions.		
The course will introduce students to the systems, science, and study of geographic information systems (GIS), including what gives GIS its enduring importance, its core principles, its applications, its unique analysis methods, and the practices and		
dilemmas that often accompany the use and communication of geographic information.		
PROPOSED CATALOG COPY Reflecting requested changes (Include exact wording as you wish it to be shown in the printed catalog. Please under	line or otherwise	
highlight any additions. If needed, attach a separate, expanded version of the changes that might appear in department	ent publications).	
The course will introduce students to geographic information systems (GIS) and geographic information scien	ce, including	
what gives GIS its enduring importance such as its core principles, its applications, its unique analysis methods, and the		
practices and dilemmas that often accompany the use and communication of geographic information. This course cannot be used to satisfy course requirements for the Geography major.		
used to satisfy course requirements for the occognity major.		
,		
·		
APPROVALS		
Chair/Program Director:	Date:	
College/School/Campus Curriculum Committee:	Date:	
	,	
Dean/Vice Chancellor:	Date:	
Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:	Date:	
	v	
POST TRI-CAMPUS APPROVAL (when needed)	Date:	
Faculty Council on Academic Standards/ General Faculty Organization/Faculty Assembly Chair:	Dale.	