LSC Use Only	No:	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:	
		N.	08-31 h.	App-10/21/1	08 12/2/08	

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee									
Contact Person		Email Address							
John E. Benhart, Jr			jbenhart@iup.edu						
Proposing Department/Unit			Phone						
Geography and Regional Planning			7-7652	. C 1					
Check all appropriate lines and complete information as requested. Use a separate cover sheet for each course proposal and for each program proposal.									
Course Proposals (check all that appNew Course	Course De	letion							
Course Revision	Course Number a	and/or Title Change	Catalog Do	escription Change					
GEOG 343 Geography of Fresh W	ater Resources	GEOG/RGPL Resources	343 Geography	of Fresh Water					
Current Course prefix, number and full title	fix, number and full title, if	changing							
2. Additional Course Designations: check if appropriate This course is also proposed as a Liberal Studies Course. This course is also proposed as an Honors College Course. Pan-African)									
3. Program ProposalsNew Degree Program		scription Change itle Change	Program Other	n Revision					
New Minor Program	New Track								
<u>Current</u> program name		<u>Proposed</u> program n	ame, if changing						
4. Approvals				Date					
Department Curriculum Committee Chair(s)	Gail Sech	uist	7	9/15/08					
Department Chair(s)	/ Jm 18º	hort/f/	,	9/15/08					
College Curriculum Committee Chair	Li	Pin	•	10/1/08					
College Dean	Harm			10/27/08					
Director of Liberal Studies *									
Director of Honors College *									
Provost *									
Additional signatures as appropriate:									
(include title)		15							
UWUCC Co-Chairs	Gail S&d	hist		19/21/08					
* where applicable			17						

Received

OCT 03 2008

Part II. Description of Curricular Change

1. Proposed Catalog Descriptions:

RGPL 343 Geography of Fresh Water Resources

3 class hours 0 lab hours 3 credits (3c-0l-3cr)

Students learn about surface and groundwater as a resource with unique properties. Fresh water is defined physically by storage in the hydrologic cycle and the values assigned by different cultures. Problems featured relate to consumptive and withdrawal water uses, the problems of water supply and scarcity, water law and its inconsistencies, flooding and floodplain management, sources of contamination and pollution, wetlands, and case studies of selected river basins. (Also offered as GEOG 343; may not be taken for duplicate credit).

GEOG 343 Geography of Fresh Water Resources

3 class hours 0 lab hours 3 credits (3c-0l-3cr)

Students learn about surface and groundwater as a resource with unique properties. Fresh water is defined physically by storage in the hydrologic cycle and the values assigned by different cultures. Problems featured relate to consumptive and withdrawal water uses, the problems of water supply and scarcity, water law and its inconsistencies, flooding and floodplain management, sources of contamination and pollution, wetlands, and case studies of selected river basins. (Also offered as RGPL 343; may not be taken for duplicate credit).

2. Listing of Proposed Changes:

This course is being crosslisted as RGPL 343 -- it is already listed in the catalog as GEOG 343. The "(Also offered as RGPL...) is being added to the Geography description.

3. Rationale for Changes:

The rationale for crosslisting Geography of Fresh Water Resources is that the course is a track course for students who have a Regional Planning major with an Environmental emphasis. We feel that it would be advantageous for Regional Planning students to be able to register for courses within their program that are listed as RGPL rather than GEOG. The crosslisting will also enable faculty in the department to correctly designate their course teaching load within the planning program, for accreditation and other purposes.