SC Use Only		LSC Action-Date:	08-71	
	No:		UWUCC USE	

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

Contact Person	Email Address
Michael A. Poage	mpoage@iup.edu
Proposing Department/Unit	Phone
Geosciences - Natural Sciences and Mathematics	724-357-5627
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 app New Course	oly)Course Prefix Change		Course Deletion		
Course Revision	X Course Number and/or Title Change		X Catalog Description Change		
GEOS 327 Geomorphology	GEOS 354 Geom		orphology		
Current Course prefix, number and full title	<u>Proposed</u> course prefix, 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 ProgramNew Minor Program	scription Change tle Change	Progran	n Revision		
Current program name		<u>Proposed</u> program name,	if changing		
4. Approvals				Date	
Department Curriculum Committee Chair(s)	MIII	10 1/2	-	2/4/88	
Department Chair(s)	Su A Hu		2/4/08		
College Curriculum Committee Chair	thing		2-11-07		
College Dean	Hay Stron	cat		2-1/-08	
Director of Liberal Studies *	0				
Director of Honors College *					
Provost *					
Additional signatures as appropriate:					
(include title)					
UWUCC Co-Chairs	Gail Sechiist		10/14/08		

* where applicable

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SEP 2 5 2008

FEB 1 4 2008

Part II. Description of Curriculum Change

1. New Catalog Description

GEOS 354 Geomorphology

2c-31-3cr

Prerequisite: Grade of C or better in GEOS 202 and GEOS 203

A study of the origin of the earth's landforms, including relationship of geologic structure to landform types and role of geomorphic processes in landscape development.

2. Proposed Change and Old Catalog Description

GEOS 327 Geomorphology

2c-31-3cr

Prerequisite: GEOS 121, 131

A study of the origin of the earth's landforms, including relationship of geologic structure to landform types and role of geomorphic processes in landscape development.

Changes include 1) the course number, and 2) the prerequisite course, which was GEOS 121/131 and will become GEOS 202/203.

3. Justification/Rationale for Change

The change in course number is proposed to be consistent with the Geoscience Department's new course numbering system. The prerequisite change reflects the creation of a new introductory Geoscience sequence GEOS 201-203.

Part III. Letters of Support or Acknowledgment

No other department or program is affected by these revisions.