

08-12e.

LSC Use Only No:	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:
		07-58e.	App- 4/8/08	App- 4/22/08

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

Contact Person Anne Kondo	Email Address akondo@iup.edu
Proposing Department/Unit Chemistry	Phone 74595

Check all appropriate lines and complete information as requested. Use a separate cover sheet for each course proposal and for each program proposal.

1. Course Proposals (check all that apply)
 New Course Course Prefix Change Course Deletion
 Course Revision Course Number and/or Title Change Catalog Description Change

CHEM 113 Concepts in Chemistry I

Current Course prefix, number and full title Proposed 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. Other: (e.g., Women's Studies, Pan-African)
 This course is also proposed as an Honors College Course.

3. Program Proposals
 New Degree Program Program Title Change Program Revision
 New Minor Program New Track Other

Current program name Proposed program name, if changing

4. Approvals		Date
Department Curriculum Committee Chair(s)	Wendy Lou Elcesser	3/18/08
Department Chair(s)	John Woolcock	3/18/08
College Curriculum Committee Chair	Therianity	04/04/08
College Dean	Dan Howard	4-4-08
Director of Liberal Studies *		
Director of Honors College *		
Provost *		
Additional signatures as appropriate: (include title)		
UWUCC Co-Chairs	Gail Schust	4-8-08

* where applicable

Received

APR 04 2008

Liberal Studies

Part II. Description of Curriculum Change

1. Proposed Catalog Description:

CHEM 113 - Concepts in Chemistry I

3c-3l-4cr

Introductory course for Chemistry, Chemistry Education, Biochemistry, Geology and Science of Disaster Response majors. This course is the first half of a two-semester sequence designed to give students the foundation of knowledge and laboratory techniques required to successfully complete a Chemistry degree program. Topics include atomic theory, an introduction to chemical reactions, stoichiometry, thermo- chemistry, chemical bonding, and molecular geometry, transition metal complexes, polymers and biomolecules.

2. Proposed Change: First sentence, add “Chemistry Education, Biochemistry, Geology and Science of Disaster Response” to list of majors.

Old Catalog Description:

CHEM 113 - Concepts in Chemistry I

3c-3l-4cr

Introductory course for Chemistry majors. This course is the first half of a two-semester sequence designed to give students the foundation of knowledge and laboratory techniques required to successfully complete a Chemistry degree program. Topics include atomic theory, an introduction to chemical reactions, stoichiometry, thermo- chemistry, chemical bonding, and molecular geometry, transition metal complexes, polymers and biomolecules.

3. Justification/rationale for the change.

The catalog description is being changed to match the program descriptions for Biochemistry, Chemistry Education, Geology and Science of Disaster Response majors.

Part III. Letters of Support or Acknowledgement

N/A