

08-121

LSC Use Only No:	LSC Action-Date:	UWUCC USE Only No. <u>07-581</u>	UWUCC Action-Date: <u>App - 4/8/08</u>	Senate Action Date: <u>App - 4/22/08</u>
------------------	------------------	----------------------------------	--	--

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 301 Intro to Chemical Research		
<u>Current</u> 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. ☐ 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		
<u>Current</u> program name		<u>Proposed</u> program name, if changing
4. Approvals		
Department Curriculum Committee Chair(s)	<u>Wendy Lou Elcesse</u>	Date <u>3/18/08</u>
Department Chair(s)	<u>Jan Woolrich</u>	<u>3/18/08</u>
College Curriculum Committee Chair	<u>[Signature]</u>	<u>04/04/08</u>
College Dean	<u>[Signature]</u>	<u>4-4-08</u>
Director of Liberal Studies *		
Director of Honors College *		
Provost *		
Additional signatures as appropriate: (include title)		
UWUCC Co-Chairs	<u>Gail Sechrist</u>	<u>4-8-08</u>

* where applicable

Received

APR 04 2008

Liberal Studies

Part II. Description of Curriculum Change

1. Proposed Catalog Description:

CHEM 301 Introduction to Chemical Research

1c-01-1cr

Prerequisite: CHEM 231

A discussion of current technical literature and current research problems of faculty. Lectures by outside chemists and student presentations will be included. Open to junior or senior Chemistry, Chemistry Education and Biochemistry majors and to others by permission of the chairperson.

2. Proposed Change: List Chemistry, Chemistry Education and Biochemistry majors, the intended audience for this course.

Old Catalog Description:

CHEM 301 Introduction to Chemical Research

1c-01-1cr

A discussion of current technical literature and current research problems of faculty. Lectures by outside chemists and student presentations will be included. Open to junior or senior Chemistry majors and to others by permission of the chairperson.

Must be enrolled in one of the following Major(s): Chemistry Education

3. Justification/rationale for the change.

Banner lists the restriction “must be enrolled in Chemistry Education”. This restriction is incorrect. The course is open to Chemistry, Chemistry Education and Biochemistry majors. CHEM 231 is being added as a prerequisite to insure that students are ready for CHEM 301.

Part III. Letters of Support or Acknowledgement

N/A