LSC Use Only	No:	LSC Action-Date:	UWUCC USE Only No.	UWUCC Action-Date:	Senate Action Date:	
•			01-58 p.	ADD-4/8/08	App-1/26/10	
 -						

	07-38	<u>ρ· Πρρ</u>	- 4/3/08 					
Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee								
Contact Person			Email Address					
Anne Kondo		akondo@iup.edu						
Proposing Department/Unit		Phone						
Chemistry		74595						
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 ap New Course	ply)Course Prefix Ch	ange	Course Deletion					
Course Revision	Course Number	and/or Title Change	X Catalog Description Change					
CHEM 441 Advanced Physical Chemistr	У							
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)								
Catalog Description Change Program Revision 3. Program Proposals New Degree Program Program Program Title Change Other								
New Minor Program	New Track							
Current program name		<u>Proposed</u> program name, i	f changing					
4. Approvals		'	Date					
Department Curriculum Committee Chair(s)	Wendy Low	Elcesse	1/25/08					
Department Chair(s)	July a	Pooleoch	1/25/06					
College Curriculum Committee Chair		- ut	on/orlo					
College Dean	Danstei	at 5	11-4-08					
Director of Liberal Studies *	·····							
Director of Honors College *								
Provost * Additional signatures as appropriate:								
(include title)								
UWUCC Co-Chairs	Cail S Sect	rist	4-8-08					
* where applicable			Received					

APR 0 4 2008

CHEM 441 Advanced Physical Chemistry

II. Description of Curriculum Change

1. New catalogue description:

CHEM 441 Advanced Physical Chemistry

Pre-requisite or Corequisite: CHEM 342

3c-01-3cr

An introduction to spectroscopy and molecular structure.

2. Old Catalogue description:

CHEM 441 Advanced Physical Chemistry

Pre-requisite or Corequisite: CHEM 342

3c-01-3cr

A study of the fundamental ideas of quantum and statistical mechanics, molecular structure and other topics of current interest.

3. Rationale

The proposed change to the catalogue description will make the undergraduate catalogue description match the corresponding but pithier graduate catalogue description of the dual-listed course, CHEM 540 (which is undergoing a request to the Graduate Committee for a number change to CHEM 541). It does not constitute a change in course content.