Office of the Registrar FORM 40 REV. 12/03

PURDUE UNIVERSITY REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF A COURSE

DEPARTMENT Biomedical Engineering		2.00.0	EFFECTIVE SESSION 1/04, EFD14-03			
NSTRUCTIONS: Please check the items belo	w which describe the purpose of thi	s request.				
 New course with supporting documents Add existing course offered at another campus Expiration of a course Change in course number Change in course title Change in course credit/type 		8. C	8. Change in instructional hours			
PROPOSED: BME	<u>EXISTING</u> :			TERMS OFFE Check All That A	Apply:	
Subject Abbreviation Course Number 201	Subject Abbreviation Course Number			Summer Fall 🗸		
Long Title Biomolecules: Structure, Fun Short Title Abbreviated title will be entered by the	ction, and Engineering Application. The Office of the Registrar if omitted.	And disterning and some matching and	No. 1 and the second second	Indianapolis N	VED fort Wayne I. Central Cont Ed	
2. Variable Credit Range: Minimum Cr. Hrs (Check One) To Or Maximum Cr. Hrs 3. Equivalent Credit: Yes No	COURSE ATTRIBUTES: Check 1, Pass/Not Pass Only 2. Satisfactory/Unsatisfactory Only 3. Repeatable Maximum repeatable credit: 4. Credit by Examination 5. Designator Required 6. Special Fees	8 S	7. Registration Departme 3. Variable Tit 9. Remedial 10. Honors 1. Full Time P 2. Off Campu	le rivilege	Fig. 1. The second of the seco	
Type Per Mtg Per	etings Weeks % of Credit Week Offered Allocated	Delivery Method D (Asyn. Or Syn.)	Live, TextE	m(Audio, Internet, Based, Video)		
Recitation	3 16	and a supplied of the same and the	Live			
Presentation Laboratory	per position of American Control of the American	100 to 00 to		era de la companya d		
Lab Prep Studio	en e	. praconer				
Distance						
Clinic Experiential		Application of the second second				
Research	and the second of the second o			A CONTRACTOR OF THE		
Ind. Study	A STATE OF THE STA	de como en estado de estado en estad				
Pract/Observ						
Sem. 1. Class 3, cr. 3. Prerequisite: CHN Corequisite: BIOL 295E, BME 205. Class cellular components of living organisms. molecules. Hydrogen-bonding, hydroph	of 116, CS 156, ENGR 106, and asses of molecules (biomolecules Explores the chemistry behind obic forces, electrostatic interact	s) such as sugars, I d the structure and	ipids, proteir function of th	nese important classes o	of biological	
their importance in biomolecular system	s in an engineering context.					
Calumet Undergrad Curriculum Committee	Date Calumet Department Head	[Date Calum	et School Dean	Da	
Fort Wayne Department Head	Date Fort Wayne School Dean	[Date Forty	Jayne Chancellor	Da 2/10/	
Indianapolis Department Head	Date Indianapolis School Dean	[Date Under	grad Curriculum Committee	Da	
North Central Department Head Jeek William 2/0	Date North Central Chancellor	- 2/9/00		Approved by Graduate Council		
West Lafayette Department Head	Date West Lafayette School Dear)	Date Gradu	ate Council Secretary	3 DY Da	
Graduate Area Committee Convener	Date Graduate Dean	-	Date West	Lafavette Registrar	7 / Dat	

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ADMINISTRATION