Office of the Registrar FORM 40 REV. 2/99

## PURDUE UNIVERSITY REQUEST FOR ADDITION, DELETION, OR REVISION OF A COURSE

SCHOOL DOCUMENT	NO.	EFD7700
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GRADUATE COUNCIL DOCUMENT NO.

DEPARTMENT Agricultural and Biological En	ngineering DATE S	UBMITTED 5/9/01	DATE EFFECTIVE Summer '01	
INSTRUCTIONS: Please check the items below which describe the purpose of this request.  PURPOSE				
1. Deletion of a course 2. New course with supporting docum 3. Add existing course offered at ano 4. Change in course number at same 5. Downgrading of course level 6. Upgrading of course level 7. Change in course title	ments other campus	9. Change in cou 10. Change in cou 11. Change in inst 12. Change in prei 13. Change in des	tructional hours	
EXISTING:	PROPOSED:		SEMESTERS OFFERED	
Subject Abbreviation ABE Course Number 556	Subject Abbreviation ABE Course Number 556		Check All That Apply. Summer Fall Ag Winter Spring	
Proposed Title Variable Title Yes No				
Abbreviated Title Food Plant Design Econ Abbreviated title will be entered by the Office of the Registrar if omitted. (22 CHARACTERS ONLY)				
2. Val	T TYPE  (ed Credit: Cr. Hrs. 4  Iriable Credit Range:  Minimum Cr. Hrs  (Check One) To  Maximum Cr. Hrs.  (quivalent Credit: Yes No  Resis Credit: Yes No	1. Pass/Not 2. Repeatab 3. Available 4. Designat 5. Special F	TRIBUTES: Check All That Apply.  It Pass Only ble for Credit of or Credit by Examination tor Required Fees I Required for Enrollment Department Instructor	
Instructional     Class     FTE     Instructional       Type     Hours     Type       Primary     3     Auto-tutorial       Secondary     Ind. Study       Laboratory     3     Clinic       Lab. Prep.     Experiential	Class FTE Instructional Hours Type Thesis Observation Matls Based	Class FTE Hours	CAMPUS(ES) INVOLVED Calumet Fort Wayne Indianapolis North Central West Lafayette Off Campus	
COURSE DESCRIPTION (PREREQUISITES INCLUDED): Sem. 2. Class 3, lab. 3, cr. 4. Prerequisite: ABE 454 and 555, or consent of instructor. Fundamental concepts for food-plant design, estimation of process costs and profitability, optimization of processing systems. Introduction to food-plant layout, utility design, sanitation requirements, and material selection.				
Calumet Undergrad Curriculum Committee Date	Calumet Department Head	Date Calun	met School Dean Date	
Fort Wayne Department Head Date	Fort Wayne School Dean	Appr	Wayne Chancellor Date for Faculty #944 Sutton, Chair 2/14/01	
Indianapolis Department Head Date	Indianapolis School Dean  Aud A Rawell		ergrad Curriculum Committee Date	
North Central Defartment Head Date  St Lafayette Department Head Date	West Zalayette School Dean Fingr	2 Mprago 1	Approved by Graduate Council	
Graduate Area Committee Convener Date	Graduate Dean	Date   West	LLOVO LNUU 7/9/0/ ) t Lafayette Registrar Date	