Office of the Registrar FORM 40 REV. 7/08

PURDUE UNIVERSITY

REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF AN UNDERGRADUATE COURSE (10000-40000 LEVEL)

FPARTMENT Materials Engineering		EFFECTIVE SESSION Spring 2009		
INSTRUCTIONS: Please check the items below which describe the purpose of this request.				
1. New course with supporting do 2. Add existing course offered at 3. Expiration of a course X 4. Change in course number 5. Change in course title 6. Change in course credit/type	another campus	7. Change in course attributes (department head signature only) 8. Change in instructional hours 9. Change in course description X 10. Change in course requisites 11. Change in semesters offered (department head signature only) 12. Transfer from one department to another		
PROPOSED:	EXISTING:	TERMS OFFERED Check All That Apply:		
Subject Abbreviation MSE	Subject Abbreviation	ition MSE Summer Fall Spring		
Course Number 330	Course Number	240 CAMPUS(ES) INVOLVED		
Long Title Processing and Properties of Ma	terials	Calumet N. Central Cont Ed Tech Statewide		
Short Title Proc & Prop of Mtls		Ft. Wayne		
Abbreviated title will be enter	red by the Office of the Registrar if	if omitted. (30 CHARACTERS ONLY)		
CREDIT TYPE		COURSE ATTRIBUTES: Check All That Apply		
1.Fixed Credit: Cr. Hrs. 3 2.Variable Credit Range: Minimum Cr. Hrs (Check One) To Or Maximum Cr. Hrs. 3 3.Equivalent Credit: Yes No	Nass/Not Pass Only Satisfactory/Unsatisfactory O Repeatable Maximum Repeatable Credit: Credit by Examination Special Fees	6. Registration Approval Type Only Department Instructor 7. Variable Title		
ScheduleType Minutes Meetings F Per Mtg Week	Per Weeks % of Credit Offered Allocated	Cross-Listed Courses		
resentation Laboratory Lab Prep Studio Distance Clinic	16 100			
Experiential Research Ind. Study Pract/Observ				

COURSE DESCRIPTION (INCLUDE REQUISITES/RESTRICTIONS):

The School of Materials Engineering has implemented a new curriculum (See EFD 50-07) in which the content of MSE 240 is presented in the junior year. Thus, the course number should begin with a 300 prefix. With the move of the course to the junior year, the prerequisites have also changed to include MSE 260 (thermodynamics of materials), a course that provides the basis of thermodynamics of materials.

Prerequisite: MSE 260 or consent of instructor

West Larayette Department Head

Calumet Department Head	Date	Calumet School Dean	Date
Fort Wayne Department Head	Date	Fort Wayne School Dean	Date
Indianapolis Department Head	Date	Indianapolis School Dean	Date

West Lafayette College/School Dean

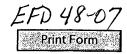
ı Central Department Head Date North Central Chancellor

Date



Office of the Registrar FORM 40 REV. 7/08

PURDUE UNIVERSITY REQUEST FOR ADDITION, EXPIRATION, OR REVISION OF AN UNDERGRADUATE COURSE (10000-40000 LEVEL)



PARTMENT Materials Engineering

EFFECTIVE SESSION Spring 2009

INSTRUCTIONS: Please check the items belo	ow which describe the purpose of this r	equest.	
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2.Variable Credit Range: Minimum Cr. Hrs (Check One) To Or Maximum Cr. Hrs. 3.Equivalent Credit: Yes No ScheduleType Minutes Per Mtg Week 1 acture 50 3 1 tation 1 tesentation Laboratory Lab Prep Studio Distance Clinic Experiential Research Ind. Study Pract/Observ	Offered Allocated 16 100	Depa 7. Variable Title 8. Honors 9. Full Time I	
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Calumet Department Head Date	Calumet School Dean	Date	
ort Wayne Department Head Date	Fort Wayne School Dean	Date	
ndianapolis Department Head Date	Indianapolis School Dean	Date	
Central Department Head Date	North Central Chancellor	- 11/10/03	
lest Lafayette Départment Head Date	West Lafayette College/School Dean	Date West La	afayette Registrar Date

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TO:

The Engineering Faculty

FROM:

The Faculty of the School of Materials Engineering

DATE:

March 1, 2008

RE:

Course Number and Prerequisite Change

The faculty in the School of Materials Engineering have approved the changed course number and prerequisites of the course listed below. This action is now submitted to the Engineering Faculty with a recommendation for approval.

From:

MSE 240 Processing and Properties of Materials

Sem. 2, Class 3, cr. 3.

Prerequisite: MSE 230 or consent of instructor

To:

MSE 330 Processing and Properties of Materials

Sem. 2, Class 3, cr. 3.

Prerequisite: MSE 260 or consent of instructor

Reason for Change:

The School of Materials Engineering has implemented a new curriculum (See EFD 50-07) in which the content of MSE 240 is presented in the junior year. Thus, the course number should begin with a 300 prefix. With the move of the course to the junior year, the prerequisites have also changed to include MSE 260 (thermodynamics of materials), a course that provides the basis of thermodynamics of materials.

Note: MSE 260 was previously listed as MSE 350 (see EFD 49-07).

APPROVED FOR THE FAGULTY
OF THE SCHOOLS OF ENGINEERING BY THE ENGINEERING CURRICULUM COMMITTEE

ECC Minutes #6

Date 10-8-08

Chairman ECC RyCipra

Keith J. Bowman, Professor and Head School of Materials Engineering

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