Curriculum Proposal System



New Undergraduate Option Engineering Management

Status: Approved (Previous Version)

1. Review - College Approver - Engineering

Approved by Robert Paasch Professor / Sch of Mech/Ind/Mfg Engr, October 8, 2013 8:42pm

2. Review - Curriculum Coordinator

Sent Back by Sarah Williams Academic Wage Appt - Hourly / Acad Prgms/Assess/Accred, October 14, 2013 3:46pm Comments

Sarah Williams (Curriculum Coordinator) October 14, 2013 3:46pm

If this option is to be taught online, through Ecampus, there should be liaison with Alfonso Bradoch and Dianna Fisher in Ecampus. Has the option been through the Ecampus Intake process?

3. Originator Response

David Cann Professor / Sch of Mech/Ind/Mfg Engr, October 22, 2013 3:35pm

4. Review - Curriculum Coordinator

Approved by <u>Sarah Williams</u> Academic Wage Appt - Hourly / Acad Prgms/Assess/Accred, *October 25, 2013 12:49pm*

Comments

Sarah Williams (Curriculum Coordinator) October 25, 2013 12:49pm

This proposal seeks to create a new GRADUATE OPTION in Engineering Management.

[Please read the Comment box for an explanation of the CPS process and of the associated major]

5. Review - Graduate Committee - Engineering (D-Z)

Approved by Gregory Herman Associate Professor / Sch of Chem/Bio/Envr Eng, November 18, 2013 1:42pm

6. Review - CC Rep - Engineering (M-Z)

Approved by Michael Bailey Professor / Sch Elect Engr/Comp Sci, November 18, 2013 2:54pm

Comments

Comments

Michael Bailey (CC Rep - Engineering (M-Z)) November 18, 2013 2:54pm Very nice!

7. Review - Curriculum Council Chair

Approved by Michael Bailey Professor / Sch Elect Engr/Comp Sci, November 18, 2013 2:54pm

8. Review - Academic Programs

Approved by Gary Beach Coord- Senior Curriculum / Acad Prgms/Assess/Accred, November 19, 2013 1:18pm

Gary Beach (Academic Programs) November 19, 2013 1:18pm

APPROVAL: From the perspective of Academic Programs, there are no identifiable issues or problems associated with this proposed new graduate option that will be offered only online via ECampus:

MEng, MS, Phd in Industrial Engineering; Engineering Management Graduate Option

--Gary

9. Review - Catalog Coordinator

Approved by Larry Bulling Program Technician 1 / Office of the Registrar, November 19, 2013 3:35pm

Comments

Larry Bulling (Catalog Coordinator) November 19, 2013 3:35pm

Will be entered into online catalog after associate registrar assigns an grad option code and Grad School enters it into curriculum tables.

Proposal

Proposal ID:87775

Type:New Option/Minor

Submission Date:October 22, 2013 3:35pm

Approval Date: November 19, 2013 3:35pm

Effective Term:Winter 2014

Justification:

These courses represent a body of knowledge that warrants recognition as a graduate option.

Comments:

These courses have been recently approved through the Cat II process and will be taught exclusively through Ecampus.

Graduate Options are now transcript visible, requiring a minimum of 12 credits, but the CPS is not yet programmed to accommodate graduate option proposals. For this reason, there is no drop down menu indicating the associated graduate major: the M.Eng, MS, PhD in Industrial Engineering.

On 10/16/13, Alfonso Bradoch of Ecampus wrote: I was just looking at the CPS to see the status of the M.Eng. proposal and saw your comment/question. A proposal has indeed been received, reviewed and an MOU signed supporting the proposal.

History

Active Version - Submitted October 22, 2013 3:35pm

Version 1 - Submitted August 22, 2013 9:08am

Originators

NAME	TITLE	DEPARTMENT/SCHOOL
David Cann	Professor	Sch of Mech/Ind/Mfg Engr

Contacts

NAME	TITLE	DEPARTMENT/SCHOOL
Toni Doolen	Dean	Univ Honors College
Robert Stone	School Head	Sch of Mech/Ind/Mfg Engr

Liaisons

LIAISON	STATUS	REQUIRED
Anita Azarenko - Associate Dean / Graduate School Admin I support this proposal once an assessment plan with option specific learning outcomes are provided. (Responded on Nov 12, 2013)	Responded	No

David Baldridge - Associate Professor / College of Business Dept	Expired	No
James Coakley - Associate Dean / College of Business Dept	Expired	No
Brady Gibbons - Associate Professor / Sch of Mech/Ind/Mfg Engr I approve. (Responded on Aug 5, 2013)	Responded	Yes
Brenda Mc Comb - Senior Vice Provost-Acad Aff / Provost / Exec Vice Pres	Expired	No

Program Information

Program Title:Engineering Management

CIP Code:143501

College/Department or College/School:College of Engineering / School of Mechanical, Industrial, and Manufacturing Engineering

Program Type:Undergraduate Option Associated Major:Industrial Engineering - BS, CRED, HBS

Description:

Requirements:

REQUIRED:

IE 581. Operations Management (4)

IE 582. Introduction to Management for Engineers and Scientists (4)

IE 583. Advanced Engineering Economics Analysis (4)

Documents

FILE NAME	FILE SIZE	COMMENT	DATE ADDED
MEng Engineering Management Program Outcomes v2.docx	16.92 Kb	Learning Outcomes for the Graduate Option	Nov 13, 2013 9:53 am