

Delete Undergraduate Program (Majors, Minors, Sequences) Proposal

Illinois State University - University Curriculum Committee

Program Department Technology

Initiator Richard Boser

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Initiator Department Technology

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Title of Program Engineering Technology Sequence

CIP Code

Submission Date Tuesday, August 13, 2013

Email raboser@ilstu.edu

Campus Address 5100 Technology

Version 1

Catalog Year to be deleted 2014-2016

1. Provide *Undergraduate Catalog* copy to be removed regarding this program.

Engineering Technology Sequence:

Engineering Technology is an interdisciplinary curriculum that provides experiences in the following areas: Automation, Product Design, Process Control, Plastic Materials, Quality Management, or Technical Project Management.

The goal of the sequence is to prepare professionals capable of managing projects and processes in government and private enterprise settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales. The Engineering Technology sequence is accredited by the Association of Technology, Management, and Applied Engineering (ATMAE).

— 75 hours required.

— 17 hours in General Education: MQM 100; PSY 110; CHE 102; MAT 120; PHY 105.

— 13 hours in Industrial Technology core: TEC 100, 270, 313, 330; HSC 271.

— 33 hours of required sequence courses: TEC 111, 116, 130, 216, 233, 240, 263, 285, 292, 320, and 392.

— 12 hours minimum of sequence elective courses selected from the following: TEC 234, 244, 316, 345, 370 and 398 (3 hours only); ACC 131 and ECO 105.

Students should see the department advisor for specific course recommendations.

2. Provide a list of other programs referencing this program.

None

3. Provide a rationale for deleting program.

The Engineering Technology Sequence was approved as a major in 2012. This is a housekeeping action to remove the Sequence from the catalog.

4. Describe the expected effect of the proposed program deletion on existing campus programs.

None. Sequence become a major.

5. What arrangements will be made for program faculty and students?

The curriculum was not revised as sequence transitioned to major. Students program includes the same courses and faculty will continue to teach the same courses.

6. What is the anticipated budget effect?

None.

7. No Did this program previously count towards teacher education?

8. No Was this an Interdisciplinary Studies program?

9. Routing and action summary for Program Deletion:

1. Technology Department Curriculum Committee Chair

<u>Jin Jo (website)</u>	<u>Jin Jo</u>	8/21/2013 5:02:46 PM
Signature	Print	Date

2. Technology Department Chair/School Director

<u>Richard Boser (website)</u>	<u>Richard Boser</u>	8/22/2013 11:29:48 AM
Signature	Print	Date

3. College of Applied Science and Technology College Curriculum Committee Chair

<u>Kevin Devine (website)</u>	<u>Kevin Devine</u>	9/3/2013 4:39:30 PM
Signature	Print	Date

4. College of Applied Science and Technology College Dean

<u>Todd McLoda (website)</u>	<u>Todd McLoda</u>	9/4/2013 9:09:01 AM
Signature	Print	Date

5. University Curriculum Committee Chair

<u>Mark Temple (website)</u>	<u>Mark Temple</u>	10/4/2013 9:45:46 AM
Signature	Print	Date

All deleted programs (majors, minors, sequences) are routed by the U.C.C. to the Academic Senate