

ROWAN COLLEGE
CURRICULUM COMMITTEE

2

MINOR CHANGE

PROPOSAL TITLE: Dissolution of the Pre-Engineering Program

UNDERGRADUATE GRADUATE CREDIT HOURS

SPONSOR(S): Edward Flores, Jeff Hollinger, Tony Long

DEPARTMENT & TELEPHONE# Chemistry and Physics 46-5

- CHECK ONE:
- CHANGES IN APPROVED MINORS, SPECIALIZATIONS, CONCENTRATIONS
 - CATALOGUE DESCRIPTIONS AND/OR PREREQUISITE CHANGES
 - SMALL CHANGES IN COURSE CONTENT OF EXISTING COURSES WHICH DO NOT SUBSTANTIALLY VARY THE CURRICULUM
 - CHANGES IN HEGIS NUMBER

<p>STEP #1 (DEPARTMENT)</p> <p><input checked="" type="checkbox"/> APPROVED / DATE: <u>3/11/96</u></p> <p><input type="checkbox"/> NOT APPROVED / DATE: _____</p> <p><u>Robert J. [Signature]</u> (DEPT. CURRICULUM CHR. / DATE)</p> <p><u>Robert J. [Signature]</u> DEPT. CHR./DATE <u>10/11/96</u></p>	<p>STEP #2 (SCHOOL)</p> <p>DATE REVIEWED <u>2/2/96</u></p> <p><input checked="" type="checkbox"/> RECOMMEND TO APPROVE</p> <p><input type="checkbox"/> RECOMMEND NOT TO APPROVE</p> <p>COMMENTS:</p> <p><u>[Signature]</u> SCHOOL CURRICULUM CHR.</p>	<p>STEP #3 (ACADEMIC DEAN)</p> <p><input checked="" type="checkbox"/> RECOMMEND <input type="checkbox"/> NOT RECOMMENDED</p> <p>DATE REVIEWED: _____</p> <p><u>[Signature]</u> DEAN OF SCHOOL SIGNATURE</p>
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<p>STEP #4 (CURRICULUM COMMITTEE)</p> <p>SCC# <u>95-96-115</u></p> <p>DATE RECEIVED: <u>2-15-96</u></p> <p><u>Ronald [Signature]</u> CURRICULUM COMMITTEE CHR. SIGNATURE</p>	<p>STEP #5 EXE. VP/PROVOST</p> <p><input type="checkbox"/> APPROVED</p> <p><input type="checkbox"/> NOT APPROVED</p> <p>_____ SIGNATURE/DATE</p>
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A: MINORCHG. FRM

Bryant P. Kelley 14 May 96
REGISTRAR SIGNATURE/DATE

Dissolution of the Pre-Engineering Program

1. Details:

Sponsors: Eduardo Flores, Jeff Hettinger, Hong Ling, Department of Chemistry and Physics

2. Rationale:

The Pre-engineering Program at Rowan provides the first two years of work toward a degree in engineering. After two years, the student is required to transfer to an engineering school. We have agreements with Drexel, NJIT, Rutgers, etc. which allow our pre-engineers to continue their education at these schools. Starting in the Fall of 96 we will offer a full engineering program and the above mentioned engineering schools will become our competition. Therefore, we should dissolve this program designed to transfer our sophomores to other engineering schools. Students who want to transfer may still do so on their own initiative.

This change will not affect the student enrollment in our courses. A full engineering program will most likely benefit the Department of Chemistry and Physics in many ways.

3. Consultation:

The faculty of the Department of Chemistry and Physics approved this change.
Ron Czocho, Chair of Senate Curriculum Committee
Zenaida Keil, Assistant Dean of Engineering
Pearl Bartelt, Dean Liberal Arts and Sciences