



OFFICE OF THE FACULTY COUNCIL
THE UNIVERSITY OF TEXAS AT AUSTIN

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March 28, 2017

Maurie McInnis
Executive Vice President and Provost
The University of Texas at Austin
MAI 201
Campus Mail Code: G1000

Dear Dr. McInnis:

Enclosed for your consideration and action are proposed changes to the Cockrell School of Engineering chapter in the *Undergraduate Catalog, 2018-2020*. The legislation was classified as being of *exclusive* interest to only one college or school and was approved by the Faculty Council on a no-protest basis on March 27, 2017. The authority to grant final approval on these changes resides with your office.

- Proposed Changes to the Degrees and Programs Section Concerning ROTC Courses in of the Cockrell School of Engineering Chapter in *Undergraduate Catalog, 2018-2020* (D 15024-15027).

Please let me know if you have questions or if I can provide other information concerning these items.

Sincerely,

A handwritten signature in cursive script that reads "Alan W. Friedman".

Alan W. Friedman, Secretary of the General Faculty and Faculty Council
The University of Texas at Austin
Arthur J. Thaman and Wilhelmina Doré Thaman Professor of English and Comparative
Literature

AWF:dlr

Enclosure

ec: Lydia A. Cornell, Administrative Program Coordinator, Provost's Office
Michelle K. George, Administrative Manager for Faculty Affairs, Provost's Office
Gerald E. Speitel, Associate Dean for Academic Affairs, Cockrell School of Engineering
Brenda A. Schumann, Associate Registrar

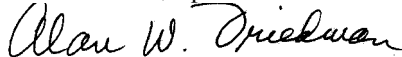
**PROPOSED CHANGES TO THE DEGREES AND PROGRAMS SECTION CONCERNING ROTC
COURSES IN THE COCKRELL SCHOOL OF ENGINEERING CHAPTER IN THE
*UNDERGRADUATE CATALOG 2018-2020***

Dean Sharon L. Wood in the Cockrell School of Engineering has filed with the Secretary of the Faculty Council the following changes to the Degrees and Programs section that concerns ROTC courses in the Cockrell School of Engineering chapter in the *Undergraduate Catalog, 2018-2020*. On February 3, 2016, the Department of Mechanical Engineering approved the proposal; on March 29, 2016, it was approved by the Engineering Degrees and Courses Committee, and it was approved by Dean Wood on April 6, 2016. The secretary has classified this proposal as legislation of *exclusive* interest to only one college or school.

The Committee on Undergraduate Degree Program Review recommended approval of the certificate on March 1, 2017, and forwarded it to the Office of the General Faculty. The Faculty Council has the authority to approve this legislation on behalf of the General Faculty. The authority to grant final approval on this legislation resides with the Provost on behalf of the President.

If no objection is filed with the Office of the General Faculty by the date specified below, the legislation will be held to have been approved by the Faculty Council. If an objection is filed within the prescribed period, the legislation will be presented to the Faculty Council at its next meeting. The objection, with reasons, must be signed by a member of the Faculty Council.

To be counted, a protest must be received in the Office of the General Faculty by March 27, 2017.



Alan W. Friedman, Secretary of the General Faculty and Faculty Council
The University of Texas at Austin

Arthur J. Thaman and Wilhelmina Doré Thaman Professor of English and Comparative Literature

If yes, how many more (or fewer) students do you expect?

- c. Do you anticipate a net increase (or decrease) in the number of students from outside of your college taking classes in your college? Yes No

If yes, please indicate the number of students and/or class seats involved.

- d. Do you anticipate a net increase (or decrease) in the number of students from your college taking courses in other colleges? Yes No

If yes, please indicate the number of students and/or class seats involved.

If 4 a, b, c, or d was answered with yes, please answer the following questions:

If the proposal has potential budgetary impacts for another college/school, such as requiring new sections or a non-negligible increase in the number of seats offered, at least one contact must be at the college-level.

The impacted number of students is estimated to be approximately ten per year.

Impacted schools must be contacted and their response(s) included:

Person communicated with: No schools were communicated with because of the negligible impact.

Date of communication:

Response:

- e. Does this proposal involve changes to the core curriculum or other basic education requirements (42-hour core, signature courses, flags)? If yes, explain: **NO**

If yes, Undergraduate Studies must be informed of the proposed changes and their response included:

Person communicated with:

Date of communication:

Response:

- f. Will this proposal change the number of hours required for degree completion? If yes, explain: **NO**

5. COLLEGE/SCHOOL APPROVAL PROCESS

Department approval date: February 3, 2016 Approved by whom: Mechanical Engineering Faculty

College approval date: March 29, 2016 Approved by whom: Degrees & Courses Committee

Dean approval date: April 6, 2016 Approved by whom: Sharon L. Wood

PROPOSED NEW CATALOG TEXT:

DEGREES AND PROGRAMS

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Applicability of Certain Courses

Physical Activity Courses

{No changes to this subsection}

ROTC Courses

The dean, on the recommendation of the department chair, may substitute three semester hours of credit for air force science, military science, or naval science courses for three semester hours of elective coursework in an engineering degree program. The elective for which an ROTC course is substituted must be approved by the

~~student's major department faculty adviser. All ROTC students should consult their undergraduate adviser. The total number of semester hours required for the degree remains unchanged. Substitution is permitted only upon the student's completion of the last two years of ROTC coursework and receipt at the University of a commission in the service.~~ upon recommendation of the department adviser, has the authority to substitute an equivalent air force science, military science, or naval science course or courses for a course or courses prescribed by the Cockrell School of Engineering, up to a maximum of twelve semester credit hours. Core curriculum courses cannot be substituted.

{No further changes}