

University of Kentucky Senate Admissions and Academic Standards Committee

From: Senate Admissions and Academic Standards Committee (Joe Sottile (Chair), Janice Almasi, Todd Cheever, Christopher Feddock, Carl Lee, Alan Nadel, Glenn Telling, Zachary Fuqua)

To: Sheila Brothers, Office of the Senate Council

Date: March 24, 2010

The following proposal has been reviewed by the University Senate Admissions and Academic Standards Committee and was unanimously approved.

Request for Change in Engineering Standing Requirements in Chemical Engineering

This request proposes dropping CME 199 from the list of courses required for Engineering Standing in Chemical Engineering. A separate proposal has been submitted that would drop CME 199 from the curriculum and add CME 299, which is recommended to be completed in the Spring Semester of the sophomore year. Because the Engineering Standing decision is based on courses taken only through the first three semesters of the curriculum, it is not appropriate to include CME 299 as a requirement for Engineering Standing.

Attachment

August 3, 2009

MEMORANDUM

TO: Whom IT May Concern
FROM: Dr. Kimberly Anderson, Director of Undergraduate Studies
SUBJECT: Change in Engineering Standing Requirements

This memo is to request a change in Engineering Standing Requirements for the Chemical Engineering Program. Currently, the requirements include CME 199 with a grade of C or better. We have submitted paperwork to replace CME 199, taken during Year 1 Spring semester, with CME 299, to be taken during Year 2 Spring semester. Since we decide on Engineering Standing during Year 2 Fall semester, it is no longer feasible to include CME 199/299 as part of that requirement. Below is the current and proposed Engineering Standing Admission Requirements.

Current: Completion of CHE 105, CHE 107, CHE 111, CHE 113, MA 113, MA 114, MA 213, PHY 231, PHY 241, ENG 104 with a minimum cumulative grade-point average of 2.50 in these courses. Completion of CME 199 and CME 200 with grades of C or better. University repeat options may be applied as appropriate.

Proposed: Completion of CHE 105, CHE 107, CHE 111, CHE 113, MA 113, MA 114, MA 213, PHY 231, PHY 241, ENG 104 with a minimum cumulative grade-point average of 2.50 in these courses. Completion of CME 200 with a grade of C or better. University repeat options may be applied as appropriate.

