

TO: The Engineering Faculty
FROM: The Davidson School of Chemical Engineering
RE: Fast Track – Change in Requisites & Restrictions for CHE 32000

The Faculty of the Davidson School of Chemical Engineering have approved the following changes. This action is now submitted to the Engineering Faculty with a recommendation for approval.

Course: CHE 32000 Statistical Modeling and Quality Enhancement

Current Requisite: Pre-requisite: CHE 20500 Minimum Grade of a C
Con-Current Requisite: MA 26200 or MA 26500

Proposed Requisite: Pre-requisite: CHE 20500 Minimum Grade of a C or ABE 20100 with a Minimum Grade of a D-.
Con-Current Requisite: CHM 26100 or equivalent (CHM 25500 or CHM 25700)
and Math Selective I: MA 26200 Minimum Grade of a C-
or MA 26500 Minimum Grade of a C-
or MA 35100 Minimum Grade of a C-

Current Restriction: Must be enrolled in the School of Chemical Engineering

Proposed Restriction: Must be enrolled in the School of Chemical Engineering or the School of Agricultural and Biological Engineering

Reason: CHE 32000 is a degree requirement for students in the School of Agricultural and Biological Engineering. Allowing these students access to this course along with an equivalent pre-requisite will assist ABE students making progress towards their degree. Updating the math courses to be reflective of the options for Math Selective I which was approved in EFD 39-17. Also adding a minimum grade requirement in the math requisites to be consistent with the Math Department policy.



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