**TO:** The Engineering Faculty

**FROM:** The Davidson School of Chemical Engineering

**RE:** Fast Track – Change in Requisites for CHE 34800

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 34800 Chemical Reaction Engineering

**Current Requisite:** Pre-requisite: CHE 21100 Minimum Grade of a C

Math Selective I: MA 26200 or MA 26500 Minimum Grade of D-

Con-Current Requisite: CHM 26100 Minimum Grade of D-

**Proposed Requisite:** Pre-requisite: CHE 21100 Minimum Grade of a C

Con-Current Requisite: Math Selective II: MA 26600 Minimum Grade of a C-

or MA 30300 Minimum Grade of a Cor MA 36600 Minimum Grade of a Cor

or ME 58100 Minimum Grade of a D-

or MA 51400 Minimum Grade of a C-

**Reason:** Removed CHM 261 as a con-current requisite and Math Selective I as a pre-

requisite course. To ensure the students were adequately prepared, we have implemented Math Selective II as a con-current requisite which also coincides with the new Math Selective II options approved in EFD 39-17. Also added a minimum grade requirement in the math requisites to be consistent with the Math

Department policy.

Sangtae Kim

Jay and Cynthia Ihlenfeld Head of Chemical Engineering