

TO: The Engineering Faculty
FROM: The Davidson School of Chemical Engineering
RE: Fast Track – Change in Course Description CHE 49800 and 49900

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 49800 Undergraduate Thesis Research I

Current Description: Individual research projects for students completing a non-honors undergraduate thesis. Requires prior approval of, and arrangement with, a faculty research advisor.

Proposed Requisite: Individual research projects for students completing an (~~remove: non-honors~~) undergraduate thesis. Requires prior approval of, and arrangement with, a faculty research advisor.

Course: CHE 49900 Undergraduate Thesis Research II

Current Description: Individual research projects for students completing a non-honors undergraduate thesis. Continuation of CHE 49800. Includes submission of written thesis and public oral presentation.

Proposed Requisite: Individual research projects for students completing an (remove: ~~non-honors~~) undergraduate thesis. Continuation of CHE 49800. Includes submission of written thesis and public oral presentation.

Reason: Removal of “non-honors” in the course descriptions are necessary for all students in the School of Chemical Engineering are eligible to pursue research with a ChE Faculty member and write a thesis and participate in these courses to fulfill their Chemical Engineering Selective, Engineering Selective and/or overlap with the Honors College requirements.



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