TO: The Engineering Faculty

FROM: The Davidson School of Chemical Engineering

RE: New Undergraduate Course CHE 38499 Professional Practice Co-Op IV

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

CHE 38499 Professional Practice Co-Op IV

Semester: Fall, Spring, Summer; Schedule Type: Experiential; Credit 0

Department Permission Required

Pre-requisite: Undergraduate level CHE 38399 Minimum Grade of S

Description: To obtain professional practice with qualified employers within industry, government, or

small business. This course, which will have a flat fee assessed by the Bursar's Office (currently \$400 per semester/summer), will provide full-time privileges while students

are off campus on a Co-Op work rotation.

Reason: Adding the additional work session, will allow our School to attract and retain both new

and continuing students, as well as new and continuing industrial partners. This

opportunity will provide both the flexibility for an enhanced and diverse work experience

while still accommodating the company's needs. This additional co-op session is available to those 3-term co-op students who add an extra work session or a Flex co-op

student who applied as a sophomore and changed employers.

Sangtae Kim

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Jay and Cynthia Ihlenfeld Head of Chemical Engineering