

TO: The Engineering Faculty
FROM: The Davidson School of Chemical Engineering
RE: Fast Track Change in Requisites for CHE 38399, 39499

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.

Current **CHE 38399 Professional Practice Co-Op III**
Semester: Fall, Spring, Summer; Schedule Type: Experiential; Credit 0
Department Permission Required
Pre-requisite: Undergraduate level CHE 38299 Minimum Grade of S

CHE 39499 Professional Practice Extensive Co-Op IV
Semester: Fall, Spring, Summer; Schedule Type: Experiential; Credit 0
Department Permission Required
Pre-requisite: Undergraduate level CHE 39399 Minimum Grade of S

Proposed **CHE 38399 Professional Practice Co-Op III**
Semester: Fall, Spring, Summer; Schedule Type: Experiential; Credit 0
Department Permission Required
Pre-requisite: Undergraduate level CHE 38299 Minimum Grade of S **and CHE 37700 Minimum Grade of C-**

CHE 39499 Professional Practice Extensive Co-Op IV
Semester: Fall, Spring, Summer; Schedule Type: Experiential; Credit 0
Department Permission Required
Pre-requisite: Undergraduate level CHE 39399 Minimum Grade of S **and CHE 37700 Minimum Grade of C-**

Reason: To ensure our students are appropriately prepared academic-wise to attend their 3rd work session as a 3-Term Co-op, and 4th work session as a 5-Term Co-Op, we recommend the addition of CHE 37700 with a minimum grade requirement of a C- prior to enrolling in the appropriate work session. Adding this requirement will accommodate for any adjustments to alternating work sessions, students not being able to progress in the ChE Major Core courses during the summer session, and/or students who find themselves repeating critical courses. (Students who find themselves in such a situation with repeating CHE 20500 or CHE 21100 1-2 times may lead them to finishing the 4th work session with only having completed CHE 21100 within the major core courses.) Adding this pre-requisite will ensure the student is making successfully degree progression, and also adding value to the company when they return for their work session for they have enhanced their knowledge with the chemical engineering core coursework.



Sangtae Kim
Jay and Cynthia Ihlenfeld Head of Chemical Engineering