

CHEMICAL ENGINEERING - MASTER OF ENGINEERING IN CHEMICAL ENGINEERING

First Year

Fall	Credits
CHME Elective	3
CHME Elective	3
CHME Elective	3
Credits	9

Spring

CHME Elective	3
CHME Elective	3
Open Elective ¹	3
Credits	9

Second Year

Fall	
Open Elective ¹	3
Open Elective ¹	3
Open Elective ¹	3
Credits	9

Spring

Open Elective ¹	3
Credits	3
Total Credits	30

¹ Students are expected to take a minimum of 15 credits of open electives from any areas such as chemical engineering, other engineering, business, economics, fundamental sciences, environmental sciences, etc., to be consistent with their personal ME theme or emphasis.

² Students interested in a Chemical Process Industries emphasis may replace 6 credits of courses with the following sequence: CHME 595 Chemical Process Design and Business Analysis, CHME 596 Chemical Process Industries Research, CHME 597 Advanced Chemical Process Industry Analysis.