

Degree Map Example
16-month Track**Fall Semester 1 (10 credits)**

- ___ (4) CHE 20500 – Chemical Engineering Calculations

- ___ (3) CHE 53000 – Intro to Engineering Math OR (3) CHE 69700 – Statistical Methods in Chemical Engineering (*select one required core course*)
*(CHE 53000 may be listed as CHE 59700)

- ___ (3) Concentration Elective Course (*choose from the Concentration Elective Courses list*)

Spring Semester 1 (13-16 credits)

- ___ (3) CHE 30600 – Des. Staged Separations Processes

- ___ (4) CHE 34800 – Chem. Reaction Engineering

- ___ (3) CHE 54000 – Transport Phenomena (*2nd required core course*)

- ___ (3) CHE 59700 – Financial Analysis & Management of Projects (*will count towards mgmt. course requirement*)

- ___ (3) Mgmt Course

Summer Semester 1 (6 Credits)

- ___ (6) CHE 59700 – Prof. MS Capstone Project

Fall Semester 2 (9 Credits)

- ___ (3) CHE 59700 – Engineering Applications in Marketing Mgmt (*will count towards mgmt. course requirement*)

- ___ (3) Concentration Elective Course (*choose from the Concentration Elective Courses list*)

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Note: This degree map is for illustration purposes only and may vary based on individual academic plans and course availability.