

CHEG 401: Separation Processes

Quantitative study of chemical engineering operations involving equilibrium stage and differential mass transfer operations. To instruct the students on the fundamentals and the methodologies of equilibrium stage and differential mass transfer operations for the calculation of separation parameters.

Credits: 3

Prerequisites/Permissions:

PRE-REQ: CHEG 301, CHEG 302, CHEG 303, CHEM 171 (or Permission of Instructor)

Program:

Chemical Engineering

COURSE DESCRIPTIONS