

CHEE 351. SEPARATION PROCESSES.

Credits: 3

Offered by: Chemical Engineering (Faculty of Engineering)

Terms offered: Winter 2026

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Description

Concepts underlying equilibrium based separation, design of processes and equipment for distillation, absorption/stripping, liquid extraction, washing, and leaching. Consideration of mass transfer effects.

- (3-2-4)
- Corequisites: CHEE 204, CHEE 315
- Prerequisite: CHEE 220

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