

CHEE 584. POLYMER PROCESSING.

Credits: 3

Offered by: Chemical Engineering (Faculty of Engineering)

This course is not offered this catalogue year.

Description

Survey of polymer processing operations with emphasis on the application of polymer rheology and transport phenomena to predict performance, including polymer rheology and constitutive equations, mixing, extrusion, injection molding, coating flows, fiber spinning, film blowing, blow molding, compression molding, thermoforming and composites processing.

- (3-0-6)
- Corequisite: CHEE 315 or MIME 356 or equivalent.
- Restriction: Not open to students who have taken CHEE 684.

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