

## Ch E 528: Polymer Processing

### CHEMICAL ENGINEERING

Analytical non-Newtonian fluid mechanical approach to polymer processing techniques; calendars, screw pumps, extruders, mixing, injection molding, and bonding operations.

3 Credits

#### Prerequisites

- Co-requisite: Engr 322 or Engr 323 or Graduate Standing.
- Prerequisite: Junior standing (60 hr).

#### Cross-listed Courses

- [M E 528: Polymer Processing](#)

#### Subject Areas

- [Polymer/Plastics Engineering](#)
- [Chemical Engineering](#)
- [Computer Engineering, General](#)

