

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.

Cross-listed Courses

<u>M E 528: Polymer Processing</u>

Subject Areas

- Polymer/Plastics Engineering
- <u>Chemical Engineering</u>
- <u>Computer Engineering, General</u>

The University of Mississippi is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and baccalaureate, master's, specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, call 404-679-4500, or visit online at www.sacscoc.org for questions about the accreditation.

