

# Ch E 540: Coating Materials Process & Applications Chemical Engineering This page 2 and 1 and 1

This course explores the role of key coating components of paper, metallic and tablet coatings; their chemical and physical interactions with the substrate; application and drying methods; and coating defects. 3 Credits

## **Prerequisites**

• Chem 105: General Chemistry | \$target.descriptions.MinimumGrade\$

 $\underline{https://catalogtest.olemiss.edu/2024/fall/undergraduate/engineering/chemical-engineering/che-e-540/2024/fall/undergraduate/engineering/chemical-engineer$ 

### Instruction Type(s)

• Lecture: Lecture for Ch E 540

#### Subject Areas

• Chemical Engineering

#### **Related Areas**

· Chemical and Biomolecular Engineering

