

# CHEG 426: Food Eng.

Elective. Treats viscoelasticity and the generalized Newtonian fluid, including the power law, in fluid mechanics and rheology. Differential and integral constitutive equations.

**Credits:** 3

**Prerequisites/Permissions:**

Variable Pre-Req., Junior or Senior Standing (or Perm. of Instructor)

**Program:**

## Chemical Engineering

### COURSE DESCRIPTIONS