

## CH402 CHEMICAL ENGINEERING PROCESS DESIGN

### **Lab 2:** Hydraulics & Pump Characteristics

**Read:** Project Handout

**Problems:** None

#### **Objectives (Cadets will be able to):**

1. Determine the hydraulic operating point from a pump characteristic curve and system curve.
2. Use CHEMCAD to design a pump and pipeline system using a pump characteristic curve.

#### **Definitions:**

None.

#### **Cadet Notes:**