

## **Engr 603: Fluid Mechanics I**

### **SCHOOL OF ENGINEERING**

Equations of motion, potential and stream function; complex variable application, conformal transformation; flow-past cylinders, Schwartz-Christofel transform, vortex motion.

3 Credits

### **Instruction Type(s)**

- Lecture: Lecture for Engr 603

### **Subject Areas**

- [Engineering, General](#)
- [Mechanical Engineering](#)

