

## Engr 715: Applied Hydro- and Aeromechanics I School of Engineering Subsonic internal and external hydro- and aeromechanics; effects of compressibility, cavitations and viscosity; airfoils and finite wings, turbomachinery,

slender bodies, wakes and trails.

## **Instruction Type(s)**

• Lecture: Lecture for Engr 715

## **Subject Areas**

- Engineering, General
- Civil Engineering, General
- Mechanical Engineering

