

# **PHYS215W : Fluid Power**

Fluid Power introduces students to fluid power system and their components. It asks students to analyze these systems through mathematical analysis (including conversions and equations) and schematic analysis through diagrams and graphic symbols. The course also provides an overview of common actuators and control systems, emphasizing the operating principles of the various components.

**Lecture Hours** 3

**Lab Hours** 2 **Credits** 4