

# ASE 170P

Controls Laboratory

Spring      Summer      Fall      Year: \_\_\_\_\_

## Instructor:

This course contributes significantly to these ASE program outcomes:

- [3] The ability to analyze and perform preliminary design of components of aerospace structures, air-breathing and rocket propulsion systems, and flight control systems using modern engineering techniques and tools (c, k)
- [7] The ability to recognize the impact of engineering systems on the environment and society and an understanding of professional and ethical responsibility (f, h, j)
- [8] Recognition of need and the ability to engage in lifelong learning (i)

**Assignment** (circle one): Homework #\_\_\_ Exam #\_\_\_ Final Project Other

**If Other, explain:** \_\_\_\_\_

**Relevant outcomes:**            3            7            8

**Explanation:** \_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_

**Relevant outcomes:**            3            7            8

**Explanation:** \_\_\_\_\_  
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