

El E 436: Systems Laboratory Electrical and Computer Engineering

Introduction to experimental control systems. Investigation and control of two- and three degree of freedom plants. Disturbance rejection through the use of feedback.

1 Credit

Prerequisites

• Pre-Requisite: 24 Earned Hours

One-way corequisites

• El E 431: Theory of Control Systems

Instruction Type(s)

• Lab: Laboratory for El E 436

Subject Areas

• Electrical and Electronics Engineering

Related Areas

- Electrical, Electronics and Communications Engineering, Other
- · Laser and Optical Engineering
- Telecommunications Engineering



 $\underline{\text{https://catalog.olemiss.edu/2021/spring/undergraduate/engineering/electrical-computer-engineering/el-e-436}\\$