

ROBOTICS AND COMMUNICATIONS SYSTEMS ENGINEERING TECHNOLOGY
STEPPER MOTORS LAB
3RD SEMESTER, SR. INSTRUCTOR TIM LEISHMAN

General Objective:

Upon completion of this lab, the student will be able to:

- A. Document the characteristics and applications of Stepper motors.
- B. Develop and verify testing procedures for junior technicians.

References:

- Theory notes
- First Year Text & Lab books

Check-Off Sheet:

- [Check-Off Sheet](#)

Specific Objectives:

1. Your team lead has tasked you with developing a Stepper Motor training module for the new hires. See your team lead for further instructions. (**Instructor Check**)
2. Complete Conclusion and submit completed Check-Off sheet and Lab writeup in Moodle.