

Lab 7 report ECE445M

Name: Replace with your four name(s)

EID: Replace with your four EID(s)

Semester: Spring 2026

Course: ECE445M

A) *Objectives:*

B) *Hardware Design:*

- Two MSPM0G3507 Launchpads, ECE445M motor board, and ECE445M sensor board.
- ECE445M robot kit

C) *Software Design Deliverables:*

Upload entire contents of these four folders to github
inc

RTOS_Lab7_sensor

RTOS_Lab7_motor

RTOS_Labs_common

D) *Measurement Data:*

<add here>

E) *Analysis and Discussion Questions:*

<add here>