

ME 306 L : Instrumentation and Control Engineering Lab

Laboratory experiments dealing with feedback control systems, time-domain and frequency-domain performance measures, stability and degree of stability, the root locus method, Nyquist criterion, frequency-domain design, and state space methods.

Credits 1

Lab Hours 2

Lecture Hours 0

Tutoring Hours 0

Prerequisite Courses

EE 207

Co-Requisite Courses

ME 306