

ME 3103: Dynamic Systems III

Modeling of mechanical and electrical systems, feedback control systems with PID, analysis and design of transient and steady state response, stability analysis, root-locus technique, frequency domain analysis and design, state space methods.

Credits: 3

Prerequisites:

ECE 2030

ME 3102 :D- and ECE 2030 :Y :D-

Program: [Mechanical Engineering](#)