M E 525: Advanced Dynamics
MECHANICAL ENGINEERING
Rigid body dynamics, vibrations, LaGrangian and Hamiltonian formulations; application to mechanical engineering problems.
3 Credits

Prerequisites
• Pre-requisite: M E 325 or Graduate Standing

Instruction Type(s)
• Lecture: Lecture for M E 525

Subject Areas
• Mechanical Engineering
• Engineering, General
• Engineering Mechanics

Related Areas
• Environmental/Environmental Health Engineering