M E 325: Intermediate Dynamics  
**Mechanical Engineering**
Continuation of Engr 309. Rigid body dynamics, vibrations, Lagrangian formulations; application to mechanical engineering problems.  
3 Credits  
**Prerequisites**  
- Engr 309: Statics  
**Cross-listed Courses**  
- C E 325: Intermediate Dynamics  
**Instruction Type(s)**  
- Lecture: Lecture for M E 325  
**Subject Areas**  
- Physics, General  
- Engineering, General  
**Related Areas**  
- Acoustics  
- Atomic/Molecular Physics  
- Condensed Matter and Materials Physics  
- Elementary Particle Physics  
- Nuclear Physics  
- Optics/Optical Sciences  
- Physics, Other  
- Theoretical and Mathematical Physics