

Key Features of Department of Mechanical Engineering

- Well Designed Curriculum
- Highly Qualified Faculty
- Faculty from Industry Background
- Hi-Tech Lab
- Project Based Learning Approach
- Mentor by Industry Experts
- Industry Oriented Course

Demanded Course:

- Computer Aided Design
- Finite Element Analysis
- Energy Conservation and Management
- Machine Design
- IC Engine
- Automation and Control Engineering

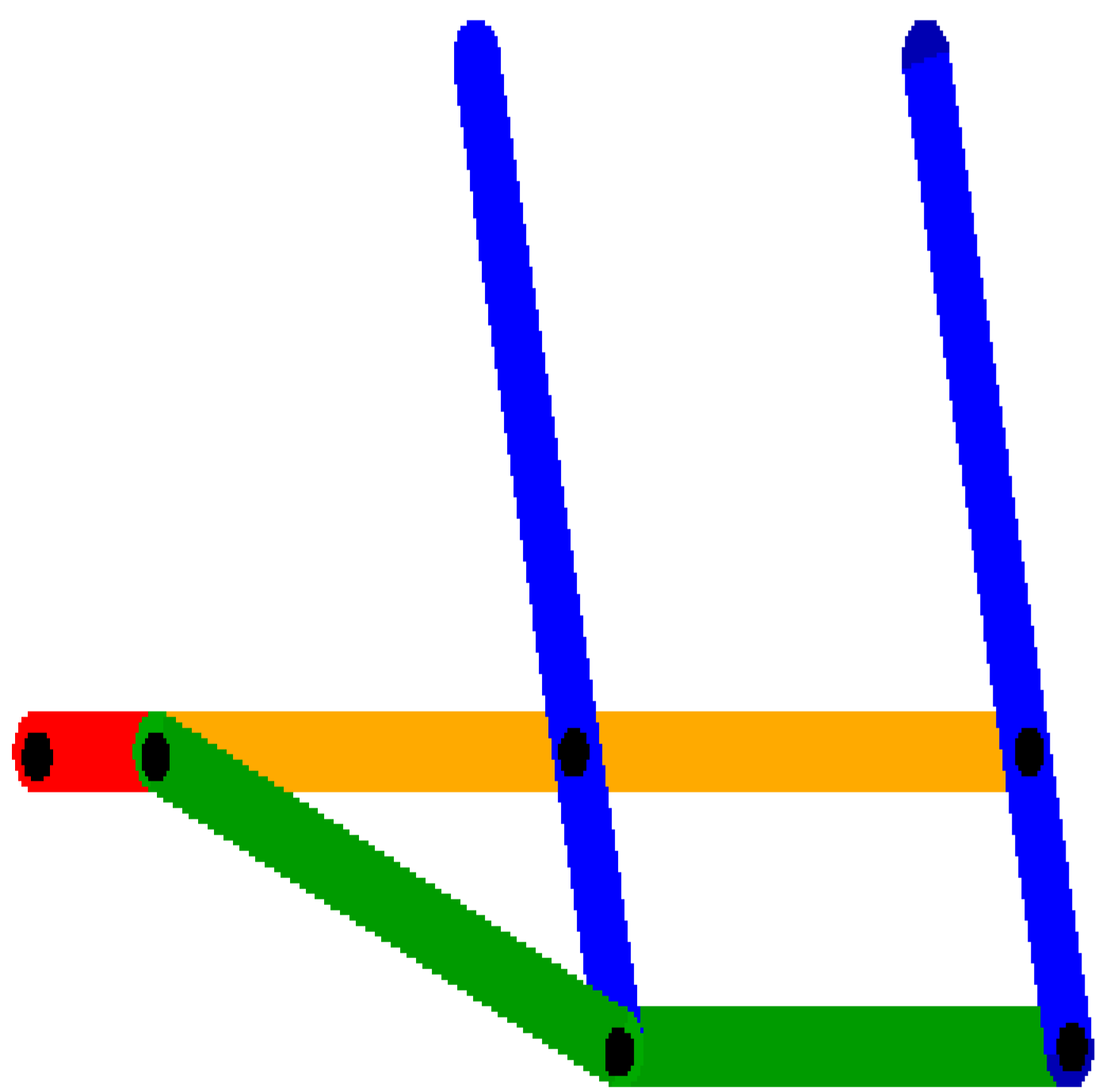
Labs:

- Thermal Engineering Lab
- Heat Transfer Lab
- Strength of Material Lab
- Theory of Machine Lab
- IC Engine Lab
- Mechanical Engineering Workshop
- Fluid Dynamics Lab
- Materials Characterization Lab
- Engineering Graphics Lab
- Mechanical Component Modelling Lab

Fluid Dynamics Lab



Machine Simulation Lab



Mechanical Engineering Workshop Lab



Mechanical Component Modelling Lab



IC Engine Lab

