- Automobile Pollution Control
- Heat Transfer Through Nano Fluids
- Laminated Composites
- Thermal (I. C. Engines)
- CAD/CAM (Finite Element Methods)
- Natural Composites
- Design and Manufacturing of Metal Matrix Composites
- Relative Characterstics of H.S.S and Titanium using Micro EDM Drilling
- Fatigue Analysis
- Metal Matrix Composites
- Design Development And Fabrication Of Catalytic Converter
- Analysis of FGM
- Machining of composites
- Additive Manufacturing
- NMC & Elastic Polymer Composite
- Compact Heat Exchangers
- Optimization of Automation Mechanisms
- Friction Stir Welding
- Design and Analysis of Mechanical structure for Navigation System of Aerospace vehicles
- Relative Characteristics of HSS and Titanium Using Micro EDM and CNC Lathe
- Characteristics of Ti, HSS and AL using EDM vs Conventional Milling
- Mechanical Properties of Biomaterials and Finite Element Analysis of Medical Implants
- Machining Characteristics of MDN 250 steel Alloy using Electronic Discharge Sawing
- Additive Manufacturing
- Solar Thermal Energy Storage
- Metal Forming Process