

DEGREE

Automobile Engineering [AMCET(I)]

Section B

- 3rd Semester :** BA01 - Mathematics- III
BA02 - Thermodynamics
BA03 - Fluid Mechanics
BA04 - Workshop Process
- 4th Semester :** BA05 - Society & Environmental Engineering
BA06 - Measurement & Instrumentation
BA07 - Heat Transfer
BA08 - Theory of Mechanics
- 5th Semester :** BA09 - Automotive Engines
BA10 - Power Units & Transmission
BA11 - Material Science & Technology
BA12 - Automobile Electrical & Electronics
- 6th Semester :** BA13 - Strength of Material
BA14 - Industrial Engineering & Production Management
BA15 - Hydraulic Machines
BA16 - Industrial Economics & Management
- 7th Semester :** BA17 - CAD/CAM & Application & Automation
BA18 - Vehicle Body Engineering
BA19 - IC Engines & Automobile Engineering
BA20 - Elective Papers
(i) Advanced Manufacturing Technology
(ii) Modern Vehicle Technology
(iii) Computer Integrated Engineering
(iv) Environmental Pollution & Control
- 8th Semester :** BA21 - Refrigeration & Air-Conditioning
BA22 - Automobile Engines
BA23 - Jigs & Fixture Design
BA24-L - Automobile Engineering Lab
BA25 - Project