



Automobile Engineering

COURSE	Advance Diploma in Automobile Engineering (ADAE)	Diploma in Automobile Engineering (DAE)	Graduate in Automobile Engineering (GAE)	Master in Automobile Engineering (MAE)
Course Code	AIM-371	AIM-372	AIM-373	AIM-312
Minimum Qualification	S.S.C	S.S.C.	12th / 3yrs.Diploma	Graduate / 3yrs Diploma / 12th With Experience
Subject of study	P185 * Engg. Mechanics P183 * Engg. Graphic & Designs P337 * Theory of Machines P243 * Machine Designs	Part-I P185 * Engg. Mechanics P183 * Engg. Graphics & Designs P309 * Refrigeration & Air Conditioning Part-II P337 * Theory of Machines P243 * Machine Designs P123 * CAD / CAM Part-III P225 * Hydraulic & Pneumatic Systems P109 * Applied Thermodynamics P247 * Manufacturing Technology 1	Part-I P185 * Engg. Mechanics P183 * Engg. Graphics & Designs P309 * Refrigeration & Air Conditioning P182 * Engg. Drawing Part-II P337 * Theory of Machines P111 * Automotive Engines P123 * CAD / CAM P243 * Machine Designs Part-III P109 * Applied Thermodynamics P114 * Automotive Transmission P301 * Production Technology P247 * Manufacturing Technology 1 Part-IV P245 * Maintenance Management P225 * Hydraulic & Pneumatic Systems P103 * Advanced Computer - Architecture P248 * Manufacturing Technology 2	Part-I P185 * Engg. Mechanics P183 * Engg. Graphics & Designs P123 * CAD / CAM P243 * Machine Designs P109 * Applied Thermodynamics P247 * Manufacturing Technology 1 Part-II P248 * Manufacturing Technology 2 P114 * Automotive Transmission P301 * Production Technology P345 * Maintenance Management P309 * Refrigeration & Air conditioning P103 * Advanced Computer - Architecture
Duration of Course FastTrack/Regular	3 Months 1 year	9 Months 3 Years	1 Year 4 Years	6 Moths 2 Years
Total Fees	Rs. 20,000	Rs. 30,000	Rs. 50,000	Rs. 50,000