



DEPARTMENT OF AUTOMOBILE ENGINEERING

ADMISSIONS OPEN (2026 - 2027)

Programmes Offered

- B.Tech. Automobile Engineering
- Ph.D. in Automobile Engineering

Top Recruiters



Prominent Features

- Well-equipped laboratories
- Advanced Electric Vehicle Lab
- Industry based curriculum
- Course delivery by industry experts
- Contemporary teaching methods
- Project based, Lab integrated courses
- Internships, Value added programmes
- Good placement records

Automotive Research Centre

- State of art EV testing facility
- Advanced Hydrogen combustion engine
- Flexi-fuel Gasoline Direct Injection (GDI)



Illustrious Alumni



C. Jagadeeswaran
Lead Engineer - CFD
VinFast, Hanoi, Vietnam



K.S. Krisphnapreethi
Senior Engineer (R&D)
Mahindra & Mahindra



R. Santhosh Kumar
Quality Inspector,
Ashok Leyland



Nehal Sanjay
Diesel Engine Calibration
Engineer,
Mahindra & Mahindra

Tuition Fees based on Merit



Grade



2025
Innovation: 11-50
Engg: 151-200 | Pharm: 101-125



2025
SDG 4: 23 | SDG 6: 40
SDG 7: 32 | Overall: 101-200



2026 Overall
India: 98 | World: 1501+
Subject Ranking: Engineering: 1001-1250
Computer Science: (1000+)



2026:
Asia: 721-730
Sustainability:
Asia: 481 | India: 58



Tier- I
B.Tech: Aero, Auto, Polymer, ECE, CSE,
IT, Civil, Mech, Bio.Tech, EIE,
M.Tech: Structural & Biotech, MBA

For Admissions, Contact

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