



B.S. Abdur Rahman
Crescent
 Institute of Science & Technology
 Deemed to be University u/s 3 of the UGC Act, 1956
 GST Road, Vandalur, Chennai 600 048

List of affiliated faculty for the Department of Automobile Engineering

S. No	Name of the Person	Educational Qualification	Designation, Organization with Address	Contact No & Mail id
1	Nik Rosli bin Abdullah	Ph.D	Associate Professor, Faculty of Mechanical Engineering, Deputy Dean (Academic) ,University Teknologi MARA (UITM)	Contact No :Office : 03-5543 5187, Mobile : 6012-364 1119 Email id : nikrosli@salam.uitm.edu.my., nrosli75@yahoo.com
2	R. Venugopal	M.E	DRDO fellow, Scientist 'G', Associate director Combat Vehicles Research & Development establishment Govt. of India, Ministry of Defence, Avadi, Chennai – 600 054.	Contact No: 0442636 4136, 9444731391 Email id : venugopal.r@cvrde.drdo.in
3	K.N. Balaji	M.E	Sr. General Manager,Engineering R &D,(Retd), Brakes India Pvt Ltd, Padi, Chennai - 600 050 Advisor to Renault Nissan, Chennai and Mahindra & Mahindra , Chennai.	Contact No : 9841290264, Email id : knbbil@gmail.com
4	Dr. N. Kulasekharan	Ph.D	AGM – Virtual Engineering, Fiat Chrysler Automobiles, Rajiv Gandhi IT express way, Old Mahabalipuram Road, Thirumalai Nagar, Annexe, Perungudi, Chennai - 600 096	Contact No: 9444208826, Email id : cfdsekar@gmail.com
5	N. Balasubramanian	M.E	Lead Trainer, ASDC	Contact No : 9789980970, Email id : nbala.asdc@gmail.com
6	S. Radhakrishnan	M.E	Ex- Vice President -Rane TRW , New No:7, Murugan Keerthi, Plot 66, 2nd Cross Street, Devaraj Nagar (Off OMR), Sholinganallur, Chennai-600119	Contact No: 98400 17040, E-Mail id : radhakrishnan.47@gmail.com
7	Saddok sassi	Ph.D	Associate Professor, Department of Mechanical and Industrial Engineering, College of Engineering, Qatar University	Email id : sadok.sassi@qu.edu.qa Contact No: (+974) 4309 /4300
8	Krishna Reddy	Ph.D	Lead Engineer, Mahindra & Mahindra Ltd	Email: krishnareddy.iitg@gmail.com Contact no: 8125417923
9	A. R. Arvind	M.S	Development, Mahindra & Mahindra Ltd,	Email id: ara.ale@ashokleyland.com Contact No: 9841699154

10	Raghu Echempati	Ph.D., P.E.	Mahindra Research Valley, Mahindra World City,	Email id :rechempa@kettering.edu Contact No :810-762-7835
----	-----------------	-------------	------------------------------------------------	----------------------------------------------------------------------------

Area of Specialization
Alternative Fuels, Engine Performance and Emissions
Special types of Vehicles, Vehicle Packaging
Brake Systems
Computational Fluid Dynamics
Vehicle Service Repair & Dignostics
Steering System
Vehicle Dynamics
Computational Fluid Dynamics
Vehicle Manufacturing and Optimization

Vehicle Dynamics , Finite Element Methods