

REGISTRATION FORM

Faculty Development Training Programme

on

AT6503 VEHICLE DESIGN AND DATA CHARACTERISTICS

1st to 8th June 2018

Name :

Age & DOB :

Designation :

Educational Qualification :

Teaching Experience :

Institution :

Address for communication:

E-mail ID :

Mobile Number:

Signature of the Applicant

DECLARATION

The information provided by me is true to the best of my knowledge. I agree to abide by the rules and regulations governing the FDTP. If selected, I shall attend the training programme for the entire duration. I also undertake the responsibility to inform the co-ordinator in advance in case of inability to attend the programme.

Date:

Place:

Signature of the Applicant

Sponsorship

Mr./Ms./Dr. _____

is an employee of our college/ institution and is hereby sponsored for the above FDTP. He/She will be permitted to attend the programme, if selected.

Signature with seal of the
Sponsoring Authority

Date:

Place:

SEVEN DAYS FDTP

ON

AT6503 VEHICLE DESIGN AND DATA CHARACTERISTICS

1st to 8th June 2018

REGISTRATION FORM

Co-ordinators

Dr. S.Jayaraj

Mr. B.Vasanthan



Sponsored by

Anna University

Chennai

Organized by

Department of Automobile Engineering
Madras Institute of Technology Campus

Anna University, Chennai -44

About the Institute

In 1949, Shri.C.Rajam, gave the newly independent India-Madras Institute of Technology, so that MIT could establish the strong technical base it needed to take its place in the world. It was the rare genius and daring of its founder that made MIT offer courses like Aeronautical Engineering, Automobile Engineering, Electronics Engineering and Instrument Technology for the first time in our country. Now it also provides technical and information sciences education in other engineering fields such as Rubber and Plastic Technology, Production Technology, Information Technology and Computer Technology.

About the Department

The Department of Automobile Engineering at the MIT Campus, was started in the year of 1978, with a view to promote the pursuit of excellence in the field of Automobile Engineering. The Department has a team of distinguished, dynamic, young and dedicated staff members with specialization in wider areas to provide superior teaching, guidance, inspiration and motivation that may spur students to challenge extraordinary frontiers. Currently the Department offers Undergraduate Programme B.E. (Auto) Fulltime/Part time, Postgraduate Programme M.E. (Auto), Research Programme M.S. and Ph.D. aimed at producing quality professional and researchers.

Programme Objective

To import knowledge on Design principle of vehicle.

Course Coverage

Resistance to Vehicle Motion
Vehicle Performance curves
Gear Ratio Calculations

Speakers

Experts from Automotive Industries and Faculty members from Anna University.

Registration Fee

There is no registration fee for the training programme. The number of participants is restricted to 25. Participants are selected on first come first serve basis and will be intimated through e-mail. No T.A and D.A will be given.

Mailing address

The Co-ordinator
FDTP on Vehicle Design And Data
Characteristics Department of
Automobile Engineering
MIT Campus, Anna University Chromepet,
Chennai – 600 044
Email:fdtpauto@gmail.com Phone:
044-22516070 (O), 9894864529(M)

ORGANIZING COMMITTEE

CHIEF PATRON:

Prof.Dr.M.K.Surappa
Vice – Chancellor,
Anna University,
Chennai.

PATRON:

Dr.S.Ganesan
Registrar
Anna University,
Chennai.
Dr.A.Rajadurai
Dean, MIT Campus

CHAIR:

Dr.K.Shanthi
Director, CFD

Dr.D.Sridharan
Addl.Director,CFD

CO-ORDINATORS:

Dr.S.Jayaraj
Mr.B.Vasanthan

VENUE: Seminar Hall

**Department of Automobile
Engineering, MIT Campus.**

IMPORTANT DATES:

Submission of Application : **25.05.2018**
(on or before by E-mail only)
Intimation of selection : **28.05.2018**
Confirmation by Participants : **29.05.2018**