1-DAY INTENSIVE TRAINING PROGRAM ON "MATHEMATICAL MODELLING & ANALYSIS" USING MATLAB & SIMULINK

THERMODYN EDUTECH

HARTE ARBEIT

THE ART OF INCIPIENCE

MATLAB is a high-performance language for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation. MATLAB is an interactive system whose basic data element is an array that does not require dimensioning. This allows you to solve many technical computing problems, especially those with matrix and vector formulations, in a fraction of the time it would take to write a program in a scalar noninteractive language such as C or Fortran.

CONTACT US

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INSIGHTS

HIGHLIGHTS

- Session is handled Via world class Video conferencing due to curfew.
- 1 year technical support is provided for students via groups for participants*.
- Free membership is given for participants with E-membership card*.
- E-certificates will be given

CONTENT

-Introduction to Matlab & Simulink
-Solving complex mathematical models
-Programs to solve EV load Calculation
-Developing and simulating Electronic vehicle battery models
-Developing and testing PID controller

REGISTRATIONS

The workshop is open to the Students / Research Scholars, Academicians and Professionals from Mech/ECE/EEE departments.
**Training fee: 120/-
(Considering Curfew)**

**EVENT DATE: 15,16 MAY 2020
REGISTRATION LAST DATE : 13 MAY 2020**

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We pride ourselves on honing some of the generation's best minds.

FOR REGISTRATION: CLICK LINK BELOW

www.thermodynedutech.com