Seminar Report on   Dated: 09-09-2016
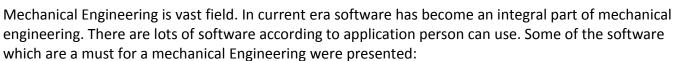
InterCAD Systems, software Asset Implementation and Training

On 09 September 2016 at Hall No: 211, Block – C

Organized by Department of Mechanical Engineering
Methodist College of Engineering & Technology
In Association with

Intercad systems (p) Ltd.

Mechanical Engineering is vast field. In current era software has become an integral part of mechanical engineering. There are lots of software according to application person can use. Some of the software which are a must for a mechanical Engineering were presented:

1. **Designing software**
2. **Analysis software**

- **list of designing software**
  - **Autocad -** Drafting and two dimensional drawing
  - **Pro-E/Creo -** Advance solid modelling and 3d designing
  - **Solidworks -** Advance solid modelling and 3d designing
  - **Alibre-** Advance solid modelling and 3d designing
  - **Catia -** Advance solid modelling and 3d designing

- **List of Analysis software: -**
  - **Ansys -** Finite Element Analysis (FEM), Computational fluid dynamics (CFD) Analysis
  - **Matlab -** Matlab is very good and in fact an industry standard for data acquisition and mathematical modelling

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