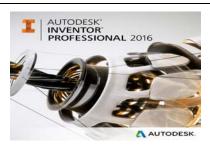




We Changed ur thinking, it Changed ur Life...



Autodesk Inventor Mechanical

Training Details

Course Code : HCCC03

Course Name : Autodesk Inventor

Duration : 2 Months

Eligibility : Diploma / BE / ME (MECH)/ ITI / +2 / Equivalent

Syllabus:

Sketcher Environment:

- ➤ Introduction to Inventor Concepts
- > Feature based concepts
- > Parametric concepts
- ➤ Associative concepts
- > Creating Sketcher Geometry & Using Sketcher Tools

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Part modeling Environment:

- > Basic part modeling:
- > Creating Extrudes, Revolve, Swept, Loft
- ➤ Advanced reference management

Assembly Environment:

- > Top down & Bottom up assembly
- > Assembly constraints

Drafting Environment:

- > Generating drawing views
- Creating dimensions and Inserting annotations
- ➤ Bill of Materials (BOM)

Sheet metal Environment:

- ➤ Sheet metal design & Fundamentals
- > Forming and Stamping tools

Surface Environment:

- > Creation of Surfaces
- ➤ Ruled & lofted Surfaces
- > Freeform Modeling

Address:

163 C/1, First Floor, Kamarajar Salai, NP TVS Showroom Opp., Ganesh Theatre Signal, Santha Pettai Bus Stop Near, Madurai – 625 009.



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