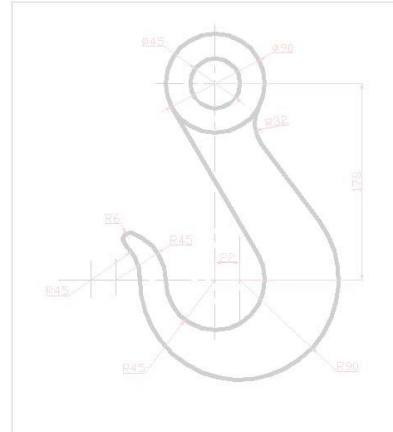




AUTOCAD 2015 - MECHANICAL

➤ 2D DRAFTING :

- Ⓞ Introduction to CAD
- Ⓞ 2D Fundamentals
- Ⓞ Preparation of sketches: Lines, Circles, Rectangular
- Ⓞ Dimension Style
- Ⓞ Layer Overview, modifying layer attributes
- Ⓞ Editing & modification of sketches
- Ⓞ Scaling objects, views
- Ⓞ Duplication using mirror, copy, pattern etc.
- Ⓞ Dimensioning techniques
- Ⓞ Creating & editing blocks
- Ⓞ Hatch, trim, extend, tables etc.
- Ⓞ Use of attributes
- Ⓞ Symbols for dowels, finish, tolerance etc.



➤ 3D MODELING

- Ⓞ Introduction to 3D
- Ⓞ Extruding and revolving objects
- Ⓞ UCS concept and it's use
- Ⓞ Boolean: union, subtract and intersect
- Ⓞ Standard views

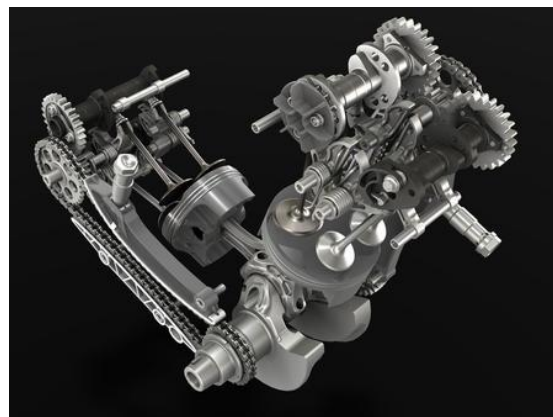


➤ ISOMETRIC

- Ⓞ Isometric concept
- Ⓞ Isometric snap
- Ⓞ Drawing Isometric objects
- Ⓞ Dimensioning

➤ Others

- Ⓞ Photo rendering
- Ⓞ Printing Documents
- Ⓞ Templates Insertion



ADVANCE CAD CENTRE

Application / Users

- L&T
- Whirlpool
- Crompton
- Johnson
- Bajaj Auto
- Unilever
- Siemens
- All Small companies



Learn With Live Industrial Project work

DURATION : 2 Months