AutoCAD 2015 3D Modelling
Full Time / Part Time

3D Modelling:
- Introduction to 3D
- Creating Solid Primitives
- Creating Models from 2D Profiles
- Creating Composite Solids
- Working in 3D
- Creating Models from Cross Sections

Editing Models:
- Adding Detail to Your Solid Models
- Converting Objects
- Editing Solid Models
- Extracting Geometry from Solid Models
- Changing the Model Position
- Duplicating the Model
- Getting information from 3D Objects

Working Drawings and 3D Objects:
- Sectioning a Solid Model and Generating 2D Geometry
- Creating Drawings from 3D Models

Visualization Tools:
- Using Visual Styles
- Using Cameras and Views
- Navigating the Model
- Using the Sun
- Using Lights
- Using Materials
- Managing Materials

Duration:
Full Time: 3 Days
Part Time: Please contact us

Course Fees:
R3 500.00 payable upfront

Certification:
On successful completion of this course, the student will receive an International AutoDesk **E-Certificate**

Disclaimer:
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