

Courses Details for Google Sketchup

SketchUp (formerly **Google Sketchup**) is a 3D modeling computer program for a wide range of drawing applications such as architectural, interior design, civil and mechanical engineering, film, and video game design. Hundreds of thousands of professionals in (take a deep breath) architecture, construction, engineering, commercial interiors, light construction, landscape architecture, kitchen & bath design, urban planning, game design, film & stage, woodworking, and plenty of other fields use SketchUp Pro.

Google Sketchup

Introduction

- Introduction
- Application User Interface
- Drawing Tools
- Construction Tools
- Measurements
- Dimensions Tool
- Layer Manager
- Page Manager
- Solid tool
- Sandbox
- Material Browser (VRay)
- Material Editor (VRay)
- Lighting (Vray)
- Warehouse
- Section
- Advanced Camera (VRay)
- Walkthrough Tools
- Rendering Tools (Vray)

Normal Track : 1 Month

Fast Track : 15 Days

Layout

- Compound objects
- The LayOut interface
- Drawing lines and arcs
- Drawing rectangles
- Drawing circles and polygons
- Modifying line styles and color
- Working with text
- Inserting SketchUp models

- Manipulating SketchUp models
- Working with dimensions
- Arranging and grouping objects
- Creating scrapbooks
- Creating presentations
- Exporting and printing

Creating Styles with Style Builder

- The Style Builder interface
- Working with strokes

Importing and Exporting

- Importing objects from AutoCAD
- Importing other 3D objects
- Exporting objects
- Exporting objects for rendering