

Sketchup Course, Beginner Level

Learn how to use SketchUp, a free 3D modelling program that's fun and fast to use. Useful for architects, designers (interior, industrial, graphic, furniture, etc), yet also easy enough and cheap enough to be used by home renovators.

Design buildings, machines, furniture, lights, cars - anything you can imagine. This course will focus on modelling buildings and other everyday objects that are useful, practical and easy to understand. You can even make objects for 3D printing. SketchUp has the shortest learning curve of any 3D software.

SketchUp is the fastest, easiest 3D modelling program.

Who should do this course?

Suited to architects, landscape architects, draftspeople, builders, interior designers, graphic designers, industrial designers, photographers & photo editors who want to add 3D objects to photos, real estate agents, home renovators, students studying design courses such as architecture, interior design etc, people who are interested in studying a design course in future, people interested in making models for 3D printing.

Prerequisites

Students need to be able to use a computer mouse (with two buttons and a scroll wheel) and keyboard. No prior architectural or building knowledge is needed.

Outcome

Graduates of the SketchUp course will be able to use the basic SketchUp tools to build furniture such as kitchen cabinets and simple buildings with gable or hip roofs.

Course content

- Display tools
- Basic drawing techniques
- Edges vs Faces
- Inferences
- Groups
- Move, copy, rotate
- Creating a gable roof
- Scenes
- Push/pull
- Building stairs
- Mirroring
- Creating a hip roof

Duration: 2 day

Class size:

- ✓ 8 students max
- ✓ Or : One on One training

Times: 9:00am - 4:00pm

Where : In your home or Office or Coffee Shop

Course Inclusions :

- ✓ Comprehensive learning materials
- ✓ 12 months FREE email support
- ✓ 'Certificate of Attendance' on completion of course
- ✓ Morning & afternoon tea