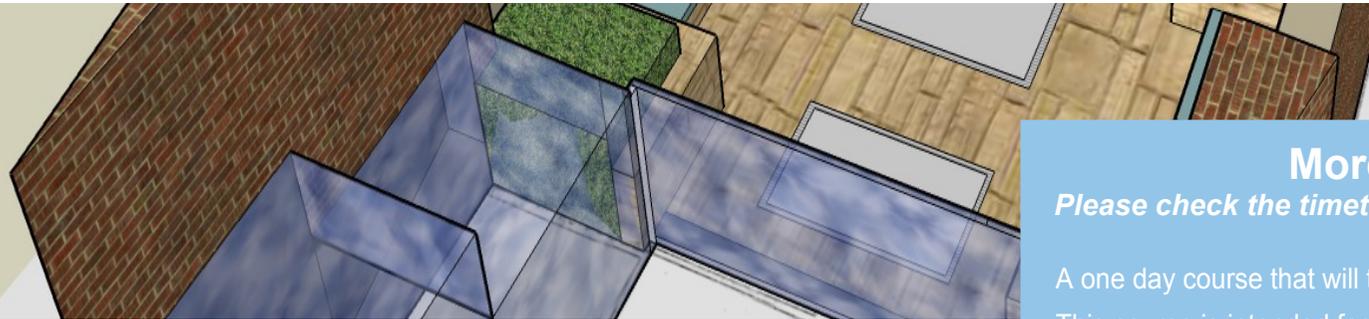


# One Day Advanced SketchUp Course

Taking your SketchUp modelling to the next level



## Course details

This is a fun and relaxed day course that will get you up to the next level of using SketchUp

A great follow on from our Introduction to SketchUp Day Course.

Discover the more advanced capabilities for the garden designer under the guidance of your tutor

## Topics covered

- Levels
- Sandbox
- Section
- Geographic location
- Light and shadows
- 3D Warehouse
- Animation/Styles

## What else

Your day with us starts with welcome tea & coffee

There are informative handouts to take away to help with practice at home



## More about this course

*Please check the timetable for the tutor of your chosen course date*

A one day course that will take your CAD skills to the next level.

This course is intended for those with some previous experience of SketchUp and is specifically aimed at use in garden design.

The perfect follow-on course after attending our " Introduction to SketchUp"

Clients often find it challenging to picture the finished garden when looking at a master layout plan. Anything that we can do to help them will help us to sell our design ideas.

Being able to see and think in 3D is also helpful for the designer and the process itself. You can use the system to create perspective views of the garden, 'walk throughs' of the site and even sections through the computer generated model of your garden.

Please note that you will required to bring your own laptop in order to undertake the tutored exercises and monitored tasks.

Please come with SketchUp Make already downloaded - more details can be found at: [SketchUp Make](#)

Exercises include

- Sandbox
- Materials Palette
- Text preferences
- Using components
- Geo location
- Animation
- Creating sections
- Styles

Tea and coffee are included and all levels of previous experience welcome, including absolute beginners. Come and get to know like-minded people and escape from your busy schedule to our lovely rural location.

Courses will only run with a minimum of three students.