

## Sketchup



BPC-136 3 Days (21 Hours)



## Description

Sketchup, technical drawing software renowned for its simplicity and efficiency, offers an interesting alternative to the market leader Autocad. It allows you to create 2D plans and 3D objects with ease. This training will provide you with the essential foundations to master Sketchup.

## Who is this training for ?

### For whom

Technician, designer, design office manager, architect, interior designer, building professional, landscaper, town planner and anyone who uses Sketchup.

### Prerequisites

Aucune

## Training objectives

- Use Sketchup to draw 2D plans and 3D objects
- Master the tools for drawing and modifying objects, managing standard models

## Training program

### Bien démarrer avec

- Sketchup Use layers.
- Drawing tools D: line, rectangle, arc, circle...
- Transformation tools D: extrusion..
- Modeling tools D: union, subtraction...
- Modeling from a photo.
- Move and modify functions.
- Displacement functions: rotation, translation, symmetry...
- Modification and duplication functions (linear and/or polar network).

### Créer des groupes et des composants

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We are at your disposal De Lun - Ven 09h00-18h00

- Create a group, a component.
- Modify and update a component.
- Manage the structure of component groups.

### Modifier et habiller les éléments

- Selection of elements (window, capture, path).
- The manipulation toolbar (copy, move, shift).
- Modification of attributes ( color, layer, style).
- Components (use, principle, explorer).
- Texts.
- Colors and materials (creation of textures) .
- The quotations toolbox.

### La visualisation des plans

- The points of view.
- The visualization modes (wireframe, surface, colors, materials).
- The scenes.
- The animations.
- Discover photorealistic rendering software.

### Matériel et logiciel utilisé

- For training courses carried out in the classroom, in our training centers, a computer and access to the software in the appropriate versions are provided
- For distance training courses, each participant must be equipped with the training software, on the computer which will be used to follow the virtual class