

Training :

Revit[®] Architecture essentials

Course Description

This hands-on course covers the practicalities of using Revit for building design through to construction documentation. Students will be introduced to the concepts of Building Information Modeling and the tools for parametric design and documentation. There is a strong emphasis on the practicalities of producing construction documentation as well as best practice techniques.

Prerequisites

Architectural design, drafting or engineering experience is highly recommended. You should be familiar with Windows environments (Win2k, WinXP). Be sure to come prepared to discover the new possibilities that Revit and Building Information Modeling will open up to you.

Course Content

Day 1

- Understand BIM
- Understand Parametrics
- The Interface
- Complete a small project from design to documentation
- Plotting your drawings

Day 2

- Design Options
- Building Components
- Working with Families
- Making Custom Objects
- Dimensions & Constraints
- Views & Sheets
- Organising the Project

Day 3

- Annotation & Detailing
- Using Schedules
- Working in Teams
- Rendering tools
- Materials & Lighting

Issue date: 10 February 2011

Duration

3 days | 9am to 5pm

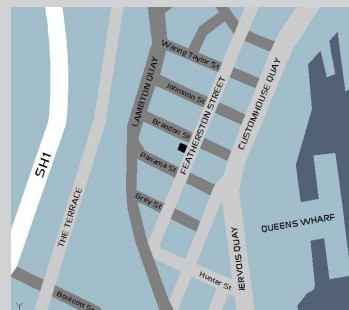
Enrolment

To enroll in this course, please complete a registration form and send it back to us.

Registration forms can be downloaded from our web site:
training.caduceus.co.nz

Price

\$1,395.00 + GST per person.
Lunch + am + pm tea provided.



For further information

Contact:

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Please note that specifications and pricing given are subject to change without notice. Please visit our website for the latest pricing and course schedules.

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