BIM 360 Coordinate: Fundamentals

Learn the core functionality of Autodesk BIM 360 Coordinate, alongside crucial system administration and configuration techniques. The first half of the day teaches the core principals of using the BIM 360 Coordinate system. In the second half of the day, we look at your BIM 360 Coordinate configuration and assist with the project setup and configuration, as well as providing recommendations on industry standards and best practice.

Course Modules

- *Understanding the Purpose of Building Information Modelling (BIM)*
- *How BIM is Applied in the Autodesk BIM 360 Coordinate Software*
- *Consolidate Models*
- *Navigating the Autodesk BIM 360 Coordinate Desktop and Mobile Interfaces*
- *Creating a Composite Model*
- *Transforming Models for Correct Alignment*
- *Using Basic Viewing Tools*
- *Saving and Retrieving Views*
- *Sectioning a Model*
- *Investigating Properties*
- *Hiding and Unhiding Items*
- *Measuring a Model*
- *Marking up the Model*
- *Reviewing a Model for Clashes*
- *Notifying other Team Members of Clashes and Mark-ups*
- *Sending the BIM 360 Coordinate Model to BIM 360 Field Users*

Prerequisites

An understanding of construction project terminology is recommended. A subscription to Autodesk BIM 360 Coordinate and an iPad 4 or newer with the Autodesk BIM 360 Coordinate Application would be beneficial.

Course Duration

1 day

Next Steps

A Bespoke Course or Consultancy