

## Autodesk Recap 360 Ultimate – Essentials

Now you can create intelligent 3D data from both photos and scan data. Autodesk ReCap delivers a powerful and easy to use workflow on the desktop and in the cloud to create intelligent 3D data from laser scans and captured photos. Rather than beginning with a blank sheet, ReCap enables any designer, architect or engineer to add, modify, validate, and document their design process in context from existing environments.

### Who should attend?

This is an entry-level course for architects, engineers, surveyors, and construction managers.

### Prerequisites

No prerequisites for this course. Architectural design, drafting or engineering experience is recommended. However, no previous CAD experience is necessary. Students should have a working knowledge of the Microsoft Windows environment.

### Questions?

Please call us at 800-336-3375.

### Course Outline

#### Autodesk ReCap

- What ReCap Is
- Creating Projects
- Importing Laser Scan Data
- Project Navigation & Visualization tools
- Creating Annotations & Dimensions
- Managing Scan Data & Creating Regions
- Sharing Data to A360
- Sharing Data to Revit and Other Suite Applications

#### Autodesk ReCap 360 Ultimate

- Differences from Free Version
- Registering & Consolidating Scan Data

#### Autodesk ReCap 360 Photo

- Photogrammetry Workflow
- Creating a Scaled Model from Photos
- Viewing Uploaded Scans in a Browser

#### Autodesk 360 Drive

- Understanding Features & Tools
- Sharing & Coordinating Files