

Bluebeam® Revu® 21 Level I

Essentials

- Length 1 Day
- \$400 (Dedicated group training available)
- Level
 Beginner
- Prerequisites
 General computer and Windows experience
- Who Can Benefit From This Class Designers, construction professionals, and project managers working to move to paperless workflows that enhance collaboration and efficiency.
- Hours9:00am 4:30pm ESTwith an hour lunch break
- ► Additional Information

 This class comes with a 100%

 Satisfaction Guarantee and each

student receives a certificate of completed. Please see our website for more information.

DESCRIPTION

This one-day class is designed for those hoping to move to a paperless workflow using Bluebeam® Revu® which will enable project design teams to collaborate in a paper-free environment. This course teaches you how to use Bluebeam Revu's powerful PDF editing, markup, and collaboration technology, allowing you to collaborate efficiently and review documents in a quick and easy fashion. We'll cover the interface, markup tools, comparison tools and general document management. Incorporating the workflows learned in this course will help project teams transcend into a paperless collaboration workflow.

CONTENT

Getting Started
Product Overview
PDF Templates and Forms

Interface

User Profiles
Toolbars & Tabs
Customize Interface Layout
Batch Processes

Working with Documents

View Multiple Documents Synchronize Views Page Labels

Markup Tools

Creating Annotations
Drawing Tools
Markup Properties
Stamps

Tool Chest

Manage Custom Tools Customizing Tool Sets

Document Management

Bookmarks Layers Hyperlinking

Markup List

Filtering Markups
Adding Customized Columns & Criteria
Status Options
Summary and Report
Exporting Markup Lists

Estimation and Takeoffs

Measurement Tools Estimation with Markups Quantity Takeoffs in Markups List

Compare Documents

Comparing Documents Document Overlay

Bluebeam Studio

Projects Sessions

LEARNING PATH

Prerequisites N/A



This Class



Future Training
Bluebeam® Revu® 21 Level II Advanced
Topics and Integrations