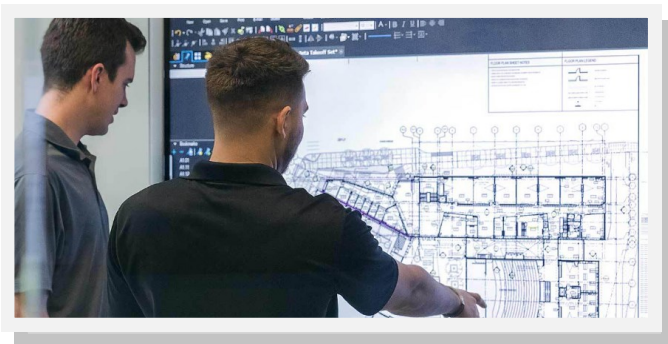


BAY AREA CHAPTER



NORTH BAY SAN FRANCISCO GREATER OAKLAND
SAN MATEO SANTA CLARA

Bluebeam Technology Training



Bluebeam Revu technology is a desktop solution that provides PDF creation, markup, editing and collaboration for the construction industry. Come learn about the Revu Core Basics: Revu Interface, Navigation & Customizable Profiles, Document Editing and Management, Markup Tools/Tool Chests, Markups List, Studio

Session & Projects, Creating a navigable Drawing Set, Document Comparison and Slip Sheeting, Automark and Sets and more!

Tuesday, Wednesday & Thursday

May 23, 24 & 25, 2017

8:30 a.m. — 5:00 p.m.

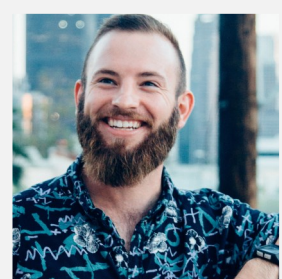
Registration is limited to the first 25 students per session

Lunch included
No Cost for Member Firms

Bay Area SMACNA Training Room

7677 Oakport Street, Suite 805, Oakland, CA 94621
510-635-8212

About the Instructor: **Michael Breedon** brings a passion for technology and training to every class he leads. He has years of experience developing technology curriculum for teachers, and leading trainings to assist educational leaders in making the most of new technology. Now focused on the AEC industry, Michael delivers inspired software training to help both beginning and advanced users incorporate more efficient paperless workflows.



Bluebeam Technology Training

BLUEBEAM REVU BASICS

_____ Tuesday, May 23, 8:30 —12:30 or _____ Wednesday, May 24, 8:30-12:30

In the Bluebeam Basics course, you will acquire the foundational skills necessary to organize, markup, edit and track comments in a PDF drawing set.. This course will take a look at advanced tips and tricks for more efficient work within Revu.

DOCUMENT MANAGEMENT/CONTROL AND COLLABORATION

_____ Tuesday, May 23, 1:00—5:00 or _____ Thursday, May 25, 8:30—12:30

This course will cover the tools in Revu used for digital drawing set organization throughout the lifecycle of a project. You'll learn how to organize a large drawing set, how to detect changes quickly when sheets are revised, how to easily navigate a large set by linking all drawings, RFIs and other project documents and view a past history of revisions. Finally we'll cover options for sharing your drawing set with the field and for easy project team collaboration using Studio.

MEASUREMENTS AND TAKEOFFS IN REVU

_____ Wednesday, May 24, 1:00-5:00 or _____ Thursday, May 25, 1:00—5:00

In this course, you will learn to use Revu's measurement tools for takeoffs. The course begins with the basics, such as setting up your interface for takeoffs and calibrating your drawing sets. The focus then shifts to learning to use the various measurement tools Revu offers for takeoff purposes, as well as how to export data for estimation.

Registration is limited to the first 25 students per session

Attendees may register for 1, 2, or all 3 courses

Register via Fax to 510-635-0320 or e-mail to npirrone@bayareasmacna.org

All attendees should bring laptop/l-pad and download a 30 Day Free Trial of Revu 2017 one week before training (www.bluebeam.com/en/trials) for latest updated training tools

Attendee Name

Company

Phone

E-Mail