# TRAINING COURSE OUTLINE

**BLUEBEAM**

## BLUEBEAM REVU FOR TAKEOFF & ESTIMATING

*Are you ready to take Revu to the next level? Are you ready to move into detailed quantity takeoff? Bluebeam Revu has powerful tools to help you do exactly that. Bluebeam Revu for Takeoff and Estimating will take you through Revu's most powerful quantity Takeoff features and show you exactly how to use them and adapt their properties to your specific needs.*

**COURSE DATE:**

**THURSDAY
AUGUST 15, 2019**
8:00AM – 4:30PM

**Course Length:** 1 day

**Prerequisite:** None

**Course Cost:**

**Free to NECA Cascade Chapter members**

**For registration contact:**

**(425) 258-2644**

**caseya@necacascade.org**

**Location:**

315 S 3rd Street, Ste 200
Mount Vernon, WA 98273

**Introduction**
- Interface Navigation
- Profiles

**Measurement & Takeoff Tools**
- Document Calibration
- Linear Measurement Tools
- Area and Volume Tools
- Search Tools

**Measurement Properties**
- Segment Lengths and Drop/ Riser Values
- Apply Slopes to Areas
- Split, Merge, and Resume Counts
- Viewports at Differing Scales

**Tool Chest**
- Tool Sets
- Create and Export/Import Tool Sets
- Properties vs. Drawing Mode
- Create Legends

**The Markups List**
- Group and Sort Takeoff Items
- Control Column Display
- Work with Custom Columns
- Work with Statuses
- Add Comments and Replies to Markups
- Import and Export Markups
- Extract Takeoffs to Excel & PDF
- Quantity Link to Excel

**Spaces and Places**
- Create and Label Spaces
- Using Spaces in Markups List
- Create and Name Places

**NECA** NATIONAL ELECTRICAL CONTRACTORS ASSOCIATION

Limited class size - 15 students maximum. Register NOW to reserve your spot!