

# BLUEBEAM - *Fundamentals*

## CLASS INFORMATION



<b>CLASS SIZE</b>	<i>16 STUDENTS</i>
<b>CLASS DURATION</b>	<i>54 HOURS - 18 CLASSES</i>
<b>PRE-REQUISITE</b>	<i>BASIC COMPUTER SKILLS REQUIRED, WINDOWS PREFERRED - SEE DISCLAIMER BELOW</i>
<b>CLASS NIGHTS</b>	<i>MONDAY &amp; WEDNESDAY</i>

## CLASS DESCRIPTION



This 9 week class will deliver instruction on the navigation and interface of the program as well as creating effective visual communication and material tool sets that are applicable to the electrical field and general construction. This course focuses on personalizing the software and tools to fit your needs and how to set up cohesive profiles to increase productivity and ease of use. This course is designed to begin as an introductory step into the software, but ends as an advanced curriculum that will lead you to being able to create effective and precise redlines for our industry. It is REQUIRED that you are already comfortable with the use and navigation of a Windows PC. If you are not, the ETASV is offering options to familiarize yourself with a modern Windows PC.

### **Course Topics to include:**

- \* *Bluebeam REVU Navigation and Interface*
- \* *Building Tools*
- \* *Custom Columns*
- \* *Bluebeam Studio Navigation*
- \* *Forms Creation*
- \* *BlueBeam Tips & Tricks for speed*
- \* *Auto Populating Quantities*
- \* *Redlining and Detailing Exercises*

## PRE-REQUISITE DISCLAIMER



As noted above, this is a class that requires competency with the use of a desktop computer. Competency with the use of Windows is preferred.

If you have any questions about these requirements please feel free to email [Christopher.Paup@ETASV.org](mailto:Christopher.Paup@ETASV.org)

\*\*\* All course content will be completed in the computer lab.