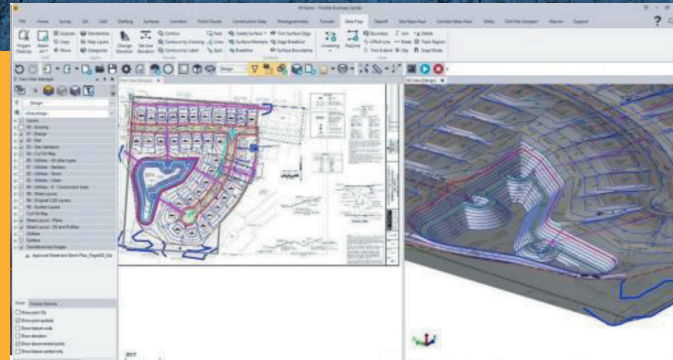
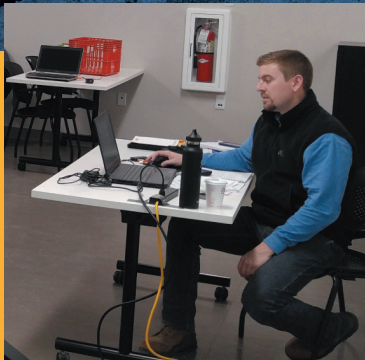


Learn: Trimble Business Center (TBC) TAKE OFF

A virtual classroom led by live instructors for TBC TAKE OFF

SITECH Northeast designed a class that will cover material estimating and managing using TBC. This is a live instructor lead class delivered remotely to your computer. Our 4x-2 hour class sessions spaced one week apart will allow us to train on topics without being in a classroom and also avoid the dreaded data overload syndrome.



Cost: Attendance is \$320 per student/computer sign-on.

You must register in advance on-line at: www.sitechnortheast.com/events.

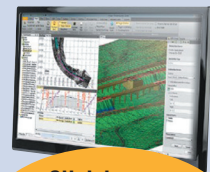
Each session begins promptly at 2:00 PM and concludes at 4:00 PM. Electronic course material will be provided along with a 10-day full license code and a certificate at the successful completion of the class.

Topics included but not limited to:

Analyze Earthwork Balance
Area/Length/Count Report
Boring Log Report
Build Takeoff Surfaces
Categorize Takeoff Layers
Configure Subgrade

Adjustments Define Strata
Define Areas of Interest
Digitize Contour, Linestring, Pads
Standardize Layers
Material and Site Improvement Manager

Offset Line
Overexcavation
Track Region Outline
Place Image
Takeoff Report
Use Excess Topsoil



Click here to load the most current version of TBC on your computer **FOR FREE!**

Although this class is virtual, we have a **6 student limit** to ensure an appropriate teacher/student ratio. Please go on-line to register for each session.

www.sitechnortheast.com/events

Questions/Additional information? Contact: Sitechtraining@sitechnortheast.com

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