



Construction Technology Training

All trainings will be held at: Nevada Chapter AGC - 5400 Mill St., Reno

2D Laser Training - Register [here](#).

Tues., 1/17 from 8:00 a.m. - 12:00 p.m.

AGC Members: \$75/Non-Members: \$100

We will cover how to set up a laser, survey, set slope, layout grade, and check grade using a lenker rod and direct reading rod. You will learn how to check the laser calibration, and the machine applications for excavators, graders, dozers, and Ag scrapers/buckets.

3D Basic Training - Register [here](#).

Wed., 1/18 from 8:30 a.m. - 3:00 p.m.

AGC Members: \$150/Non-Members: \$175

**Lunch will be provided*

You will learn the fundamentals of GNSS, how to setup a base station, localize, topo, design, stake out, and generate your own project. Then we will discuss the 3D Machine Control applications and how everything works together. We will cover the office software on a basic level and learn the different file types. In summary it's everything 3D from beginning to end.

3D Advanced Training - Register [here](#).

(Prerequisite: 3D Basic Training)

Thurs., 1/19 from 8:30 a.m. - 3:00 p.m.

AGC Members: \$150/Non-Members: \$175

**Lunch will be provided*

You should have experience or attended the 3D Basic Training as a prerequisite for this class. The first half of the class will cover Pocket 3D and all of its features, then will roll into 3DMC (Machine control) and all of its ability. This is a very deep view focused on taking a grade setter or operator to a full understanding of what your product is capable of.

Questions? Please contact Carisalynn Karr at CarisalynnK@NevadaAGC.org or (775) 329-6116.

All proceeds will be donated to the AGC Community Service Fund