

ANNOUNCEMENT

Hybrid CETC 150 Stormwater Management & Erosion Control (SMEC) November 10 (online) & 11 (in person), 2022

Registration & Payment: www.altitudeta.com

The “hybrid” SMEC class is a two day (day 1 online, day 2 field trip in person) introductory program focused on the installation and maintenance of Control Measures for erosion and sedimentation on construction sites and covers the requirements of the construction stormwater permit. This is an excellent class to build your knowledge of permitting requirements and control measures to protect water quality. This course is the prerequisite requirement for the Qualified Stormwater Manager (QSM) certification program.

Online Day 1 - Time: 8am – 4:30pm In person Day 2 – Time: 8am-11am

We will car pool to the construction site and don't forget your PPE (hard hat, high visibility vest, proper footwear like a sturdy boot).

Topics Covered

- The Stormwater Program permit requirements and Stormwater Management Plans (SWMPs).
- Erosion and Sedimentation at construction sites.
- Types of Control Measures for specific conditions to control erosion and sedimentation.
- Installing and maintaining construction site Control Measures

COST: \$250/person CEUs: 8.0

SPONSOR: Red Rocks Community College • (800) 933-8394

INSTRUCTOR: Scott Olson • (970) 317-4308 • scott@altitudeta.com



(970) 317-4308 • scott@altitudeta.com • www.altitudeta.com