



Manager of Landfill Operations (MOLO) Certification Course

SWANA Training for You

The Ohio Buckeye Chapter of SWANA is hosting a certification training event at Civil & Environmental Consultants, Inc. location at 250 W. Old Wilson Bridge Road, Worthington, Ohio on September 21-23, 2022. A Seneca Engineering, LLC faculty member will be teaching the course. The training will run from 8am-5pm daily and will include 30 Continual Education Units (CEU). The cost is \$600 for SWANA members and \$800 for non-members which includes a credit of \$200 for joining SWANA. Exam costs are not included in the course fees.

If you own, manage, operate or provide landfill design services, then SWANA's MOLO training is designed for you!

[View Course Description Here](#)

MOLO is an immersive course covering multiple components of landfill management including daily operations and challenges, environmental monitoring and corrective action for leachate and gas, safety, regulations, cost controls, employee training, and public relationships.

Using lecture, discussion and exercises, you will get a thorough understanding of the processes, systems and regulations surrounding landfill management.

Thousands of solid waste professionals have participated in our training and education programs to learn about industry best practices and promising new technologies. Are you ready to join the thousands to get ahead in your career? Register for the Ohio Buckeye Chapter MOLO course today as seating is limited! To register for the course click the below link:



<https://store.swana.org/store/events/registration.aspx?event=CHOH092822>

To register for taking the online exam (additional cost) after the course is over, click the following link:

<https://info.captus.com/examregistration/swana/>

MOLO attendees are invited to join the Ohio Buckeye Chapter's Annual Meeting on September 22, 2022 at the Double Tree by Hilton, 175 Hutchinson Ave, Columbus, OH 43235. The annual meeting is from 12 to 3pm and includes lunch, awards, keynote speaker and networking.

