

2026 Toledo Area:

August 17 – August 21
8:00 am – 4:00 pm
each day

8015 Rinker Pointe Ct.
Northwood, OH 43619

SCNWO Members

\$1,999.00

Non-Members

\$2,599.00

Instructor:

Ken Daigle
Alliance Safety Council

Register @ Website:

www.scnwo.org

Fax:

419-662-8888

Email:

safetycouncil@scnwo.com



Contact Us:

419-662-7777

safetycouncil@scnwo.com

www.scnwo.org



Certificate for Occupational Safety Managers

The COSM program is designed to support your efforts in assessing the effectiveness of your safety management system and gaining recognition for it along with the opportunity to learn from and interact with safety professionals who exemplify the best in safety management.

Upon completion students will be able to:

- Practice techniques that will enhance your ability to manage the business aspects of your safety effort.
- Interface more readily with other areas of your organization that can support your efforts.
- More effectively communicate the results of your safety program with senior managers.

In order to receive the final COSM certificate you must meet the following criteria:

- Complete all five days
- Turn in all completed assignments
- Have a minimum of two (2) years safety, health and environmental work experience

Monday - Friday
Aug. 17 – Aug. 21, 2026
8:00 am – 4:00 pm each day

COSM Topics Include:

- Essentials of Safety Management
- Strategic Planning & Evaluating for Safety Success
- Managing Risk & Safety Finance
- Communicating the Safety Message
- Injury Management, Incentives and Discipline

REGISTRATION

COMPANY NAME:

ADDRESS:

Phone #: _____

Name & E-Mail:

Certificate for Occupational Safety Managers



PAYMENT INFORMATION

Member: \$1,999.00

Non-Member: \$2,599.00

PAYMENT METHOD:

ENCLOSED: _____

CHECK #: _____

AMOUNT: _____

INVOICE ME: _____

Attn: _____

Cancellations less than 24 hours in advance and no-shows are responsible for the full registration fees. Substitutions may be made anytime. Non-Members must pre-pay to register.



alliance
An OHSA Cooperative Program