WHY SHOULD I TAKE COSS?
COSS is a unique, curriculum-based program that builds a solid foundation in safety knowledge for the beginning practitioner as well as the experienced professional. A recent survey indicated 95 percent of graduates believed COSS training would help them do their jobs better, and 90 percent of those surveyed said the way the material was presented made them feel confident that they could apply all they learned to their jobs.

WHAT SETS COSS APART?
The COSS program blends safety management development with regulatory training. Training covers regulations and rules but also focuses on how those regulations apply to everyday life. Graduates return to their jobs with a much greater understanding of how safety regulations come into play in their roles and responsibilities.

WHAT SHOULD I EXPECT?
The program consists of 40 hours of hands-on, face-to-face learning, which is delivered by an OSHA-authorized trainer. Case studies and workshops are used extensively to bring learning objectives into focus. Guest speakers from OSHA and other governmental agencies are used to enhance the learning experience. Student presentations, daily quizzes, practical reviews and a comprehensive final exam allow participants to demonstrate their competency.

IS COSS NATIONALLY ACCEPTED?
COSS has received national recognition for its rigorous safety standards. The program meets the requirements outlined in ANSI Z490.1 – Criteria for Accepted Practices in Safety, Health, & Environmental Training Standard. COSS has also been established as a mandatory course for students in the construction management program at Louisiana State University, and is now being accepted as a three-hour elective toward the Associate of Applied Science in Occupational Safety & Health and the Bachelor of Science in Occupational Safety & Health through Columbia Southern University.

WILL I QUALIFY FOR COSS?
The only prerequisite for the COSS program is a high school diploma or equivalent. Unlike other safety certifications and designations, COSS does not require a bachelor’s degree from an accredited institution. Workers can begin building upon their safety careers today, ensuring they make a real impact on the job.

American Allied Safety Council - TekSolv
Date: June 3rd - June 7th
Time: 8:00am - 5:00pm
AASC Member: $2,499.00
Non-AASC Member: $2,699
100 Lanter Ct Suite 8
Collinsville, IL 62234
618-344-1591

Visit www.coss.net for FAQs and program testimonials.
If you would like more information on the COSS program, call 877-610-2677 or email info@coss.net.