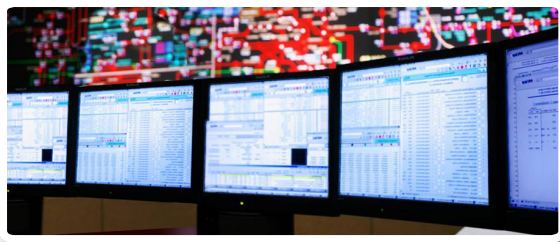


Emergency Coordination and Operations Standards

Instructor-Led Training



This one-day class teaches students the newest NERC Emergency Coordination and Operations Standards. These standards require an understanding of the fundamentals of frequency, balancing, voltage, contingencies, and restoration in the power system.

Students will complete a review of the EOP Standards covering:

- EOP-001 Emergency Operations Planning
- EOP-002 Capacity and Energy Emergencies
- EOP-003 Load Shedding Plans
- EOP-004 Event Reporting
- EOP-005 and EOP-006 System Restoration

Once the review is completed, students will observe how the NERC EOP Standards apply in emergency situations.

Students who complete this course will learn how to:

- Apply each of the NERC EOP Reliability Standards
- Distinguish between normal and emergency conditions
- List impacts to frequency deviations
- Locate, adjust, and/or direct system components to control and mitigate power system emergency conditions using the PowerSimulator

This class is designed for power system operators and operating personnel.

CREDIT HOURS:

8:CEH 7:STD 4:SIM 8:EO[†]

[†] For PER compliance, EO training must be applicable to each individual organization. SOS hours are recommendations only. Please check with your compliance group for eligibility.



10715 Sikes Place, Charlotte NC 28277
877.767.4685

Melanie Payne : 704.815.7906
melanie@sosintl.com

Lori Burk : 704.815.7907
lori@sosintl.com

Kathy Cross : 704.815.7909
kathy.cross@sosintl.com

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SOS Intl. and NERC ID SOS_INTL_001 is recognized by the North American Electric Reliability Corporation as a continuing education provider who adheres to NERC Continuing Education Program Criteria.