

OSHA ELECTRICAL SAFETY STANDARDS

| | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|-------------------|------------------|-------------------------------------|---|-----------------------------------|--|
| | TOPIC/INSTRUCTOR | TOPIC/INSTRUCTOR | TOPIC/INSTRUCTOR | TOPIC/INSTRUCTOR | TOPIC/INSTRUCTOR |
| 1 8:00 | | Introduction Hazards of Electricity | Electrocution Investigation Model | Branch Circuits Polarity 1910.304 | Electrical Test Equipment Lab Student Test of Fault Boards |
| 2 | | Electrical Standard Categories | Cont'd & A.C. Values RMS etc. X-Formers, 3Φ | Cont'd | Review Lab & ESRWP 1910.331 - .335 LOTO & NFPA 70E |
| 3 12:00 | | Electrical Fundamentals | Cont'd | Equipment Grounding 1910.304(f) | Cont'd |
| 4 1:00 | | Cont'd | OSHA's new electrical standards | Cont'd | Cont'd |
| 5 | | Ampacity & Ω Law | Cont'd & Guarding Live Parts | GFCI's | |
| 6 5:00 | | Cont'd | Flexible Cords | Cont'd | Course closing |