

PROGRAM
OVERHEAD AND AERIAL BASKET SCHOOL
AMEC Training Center, Jefferson City, Missouri
October 19-22, 2026

Monday, October 19

12:30 p.m. **REGISTRATION**

1:00 p.m. **WELCOME AND ANNOUNCEMENTS**
Risk Management & Training- AMEC

1:15 pm **HARNESSE INSPECTIONS & HARNESSE TRAUMA**
Doug Kirk – Tallman Equipment

3:15 p.m. **BREAK**

3:30 p.m. **MINIMUM APPROACH DISTANCES**
AMEC Staff

4:00 p.m. **EQUIPMENT ORIENTATION**
Suppliers

4:30 p.m. **ADJOURN**

Tuesday, October 20 & Wednesday, October 21

8:00 a.m. Program will consist of six workstations, instructed by Cooperative professionals. The class will be divided into work groups, and each group will rotate through the six work areas.

STATION 1 - TRAINING ON STRUCTURE TYPE – A1 REGULATOR POLE

- Regulator bypass
- Panel set-up
- Required PPE
- Use of mechanical jumpers
- Proper tools and cover-up procedures
- Truck positioning and grounding

STATION 2 - TRAINING ON STRUCTURE TYPE C-7

- Crossarm change out & transfer of phases using bucket trucks
- Required PPE
- Proper cover-up procedures
- Truck positioning and grounding

STATION 3 - TRAINING ON STRUCTURE TYPE - C-4

- Replacement of insulators
- Required PPE
- Proper cover-up procedures
- Truck positioning and grounding
- Phasing and protection

STATION 4 - SUBSTATION TRAINING AND SAFETY

- Required PPE
- Introduction to voltage regulators
- Tap changer construction
- Control panel settings
- Installation and bypassing
- Basic trouble shooting

STATION 5 - TRAINING ON STRUCTURE - TYPE C-1

- Simulated pole change out & transfer of phases using bucket trucks and tree
- Required PPE
- Proper cover-up procedures
- Truck positioning and grounding

STATION 6 - TRAINING ON STRUCTURE - TYPE C-8

- Change switches
- Use of mechanical jumpers
- Required PPE
- Proper cover-up procedures
- Truck positioning and grounding

4:30 p.m. **ADJOURN**

Thursday, October 22

8:30 a.m. **LIVE LINE DEMO**
RMA Engineering-Lyle Mathis

9:15 a.m. **BREAK**

9:30 a.m. **USE AND CARE OF RUBBER COVER-UP**
Hubbell Power Systems

10:30 a.m. **COURSE REVIEW & OPEN DISCUSSION**

11:00 a.m. **TEST**

11:30 a.m. **ADJOURN**

*****Refreshment and lunch breaks will be scheduled at the appropriate times*****

Attendees should bring - hard hat, safety glasses, rubber gloves and sleeves, hand tools, rainwear, body harness and lanyard