A. Course Description

- Credits: 2.00
- Lecture Hours/Week: 1.00
- Lab Hours/Week: 1.00
- OJT Hours/Week: 0
- Prerequisites: None
- Corequisites: None
- MnTC Goals: None

Students will learn the most up-to-date techniques and operations of rescue equipment in the electrical line worker industry. These skills will help prepare for the possibility of line worker injury on the pole or in aerial equipment. Along with this training, the student will obtain First Aid, CPR and AED certification.

B. Course Effective Dates: 1/9/17 – Present

C. Outline of Major Content Areas

As noted on course syllabus

D. Learning Outcomes

1. Perform mayday call and identify location
2. Become CPR/First Aid certified
3. Operate AED(Automated External Defibrillator)
4. Demonstrate proper care of victim after rescue
5. Identify hazards during pole top rescue
6. Perform armless pole top rescue
7. Perform crossarm pole top rescue
8. Identify hazards during bucket truck rescue
9. Demonstrate proper use of lower bucket controls
10. Perform bucket truck rescue
11. Apply self-rescue repelling equipment
12. Perform self-rescue

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

F. Learner Outcomes Assessment
As noted on course syllabus

G. Special Information

None noted