## COURSE – F <u>COMPONENET IDENTIFICATION</u> <u>(Level 6)</u>

TEXT BOOK:	Electrical Principles and Practices - Mazur/Zurlis (Same text as previous Courses)
TOOLS/MATERIALS:	Students should bring the following to class: - Calculator - Textbook listed above - Writing utensils and notepaper
TIME FRAME:	Half-day session (4 Hours)
<b>PREREQUESITE</b> (s):	(None)

## **General Sequence**

Hands-On Component Recognition and Identification Identification of Component Terminals and Connection Methods

## At the end of this training session, students should be able to.....

- Recognize and identify the component and the purpose of their terminals for the following: (Both NEMA & IEC Types)
  - Terminal Blocks Resistor Capacitors Inductors Fuses Circuit Breakers Diodes Relays Timers, On & Off Delay Contactors Overload Relays Motor Starters