

Classroom Training Topic	
<p><b>SEL-787 Transformer Protection Relay</b></p> <p>Protect and monitor most industrial transformer applications with the versatile SEL-787 Transformer Protection Relay. Apply 2 three-phase winding inputs, an optional single-phase restricted earth fault (REF) input, and three-phase voltage inputs for comprehensive transformer protection. Benefits include advanced automation and flexibility; single or dual, copper or fiber-optic Ethernet communications ports; asset management data; and easy retrofit of most electromechanical relays.</p> <p><b>Day 1</b></p> <ul style="list-style-type: none"><li>• Product Overview</li><li>• Differential (87) Element Settings</li><li>• Commissioning Assistant</li><li>• Relay Logic Settings</li><li>• Transformer-Fault Event Monitor</li></ul> <p><b>Day 2</b></p> <ul style="list-style-type: none"><li>• REF Element Settings</li><li>• Overcurrent Elements</li><li>• Overexcitation Volts/Hertz (24C) Element Settings</li><li>• Over- and Undervoltage (59, 27) Protection</li><li>• Frequency (81) Protection Settings</li><li>• Event Report Retrieval and Analysis</li></ul> <p>Time: 8:00 a.m. to 5:00 p.m. Cost: R2,500.00 PP Class Size: 12 people Class Duration: 2 days</p>	