

School of Electrical & Electronics Engineering

Trimester 3, 2017

Trade Diploma in Electrical Engineering (Stage 3)

Units:

1. MEC557 - Fundamentals of Mechanical Engineering
2. MEC558 - Fundamentals of Mechanical Engineering Laboratory
3. EEE464 - Electronic Measurement & Component
4. EEE465 - Electrical & Mechanical Workshop
5. EEE466 - Circuit Analysis
6. EEE471 - Circuit Analysis Laboratory
7. EEE467 - Electrical Principles
8. EEE472 - Electrical Principles Laboratory
9. EEE468 - Computer Hardware and Software Applications

Trade Diploma in Electronics Engineering (Stage 3)

Units:

1. EEE463 - Workshop Practice for Electronic Technicians
2. EEE475 - Digital Electronic 1
3. EEE476 - Analog Electronics 1
4. EEE478 - Analog & Digital 1 Laboratory
5. EEE466 - Circuit Analysis
6. EEE471 - Circuit Analysis Laboratory
7. EEE467 - Electrical Principles
8. EEE472 - Electrical Principles Laboratory
9. EEE468 - Computer Hardware and Software Applications