

Electrical Engineering

Vocational Training Council has two programmes which meet the requirement of Registered Electrical Workers (REW) under Electrical and Mechanical Services Department. Details are as follows :

(1) Certificate of Vocational Education (Building Services Engineering) (FS512979) (QF2)

Holder of related Recognition of Prior Learning Qualification would apply for exemption of modules.

Modules	Related Recognition of Prior Learning Qualification
Electrical and Electronic Practices (VBS2106)	Low Voltage Electrical Installation (Level 1) Low Voltage Electrical Installation (Level 2)
Electrical Services for Building Services Engineering (VBS3105)	Low Voltage Electrical Installation (Level 1) Low Voltage Electrical Installation (Level 2) Low Voltage Electrical Installation (Level 3)
Electrical Services Practices (VBS3106)	Low Voltage Electrical Installation (Level 1) Low Voltage Electrical Installation (Level 2) Low Voltage Electrical Installation (Level 3) Design for Low Voltage Electrical Supply Facilities (Level 3)
Electrical Control Practices (VBS2107)	Low Voltage Electrical Installation (Level 2) Motor Control Installation (Level 2)

(2) Certificate in Electrician (EG512406) (QF2)

Holder of related Recognition of Prior Learning Qualification would apply for exemption of modules.

Modules	Related Recognition of Prior Learning Qualification
Electrical Installation 2A (EEE2702)	Low Voltage Electrical Installation (Level 1) Low Voltage Electrical Installation (Level 2) Design for Low Voltage Electrical Supply Facilities (Level 3)
Electrical Installation Practice A (EEE2706)	Low Voltage Electrical Installation (Level 1), Low Voltage Electrical Installation (Level 2), Design for Low Voltage Electrical Supply Facilities (Level 3)
Advanced Electrical Engineering Principles (EEE3701)	Design for Low Voltage Electrical Supply Facilities (Level 3)