

Course Details - - Mount Barker High School

AHSPs Title	Advanced Electro Technology
RTO	PEER (National Code 7027)
Host Organisation	Mount Barker High School
Course Length	1 semester (0.5 years) One day per week for 2 terms.
Pathways	UEE30811 : Certificate III in Electrotechnology UEE30411 : Certificate III in Data and Voice Communications UEE32211 : Certificate III in Air-Conditioning & Refrigeration
Entry Requirements	Successful completion of the Certificate II in Electrotechnology Career Start course.
Delivery Location(s)	Mount Barker High School, 2 Wellington Road, Mount Barker, SA, 5251 Trade Training Centre
Dates and Times	20 weekly sessions at Mount Barker High School on Tuesdays from 08:45 until 15:15. Commencement date 08/02/22. One day per week for 2 terms.
SACE Details	SACE Stage 2, 20 SACE credits
Units Of Competency	Core UEECD0044 Solve problems in multiple path circuits (40 nominal hours) UEECD0051 Use drawings, diagrams, schedules, standards, codes and specifications (40 nominal hours) UEECD0051 Use drawings, diagrams, schedules, standards, codes and specifications (40 nominal hours) UEERE0001 Apply environmentally and sustainable procedures in the energy sector (20 nominal hours) UEERA0059 Prepare and connect refrigerant tubing and fittings (40 nominal hours) Nominal hours are used for SACE purposes and are not reflective of actual delivery hours
Training Cost	\$1,920.00 GST exempt This training cost may vary in 2022 and does not include consumables.
Number Of Students	Minimum 10 Maximum 14
Selection Process	Successful completion of the Certificate II in Electrotechnology Career Start course.
Contact Person	Mr Nathan Doble, Phone 8391 1599, Email nathan.doble66@schools.sa.edu.au