

Solar courses – 2025

	February weekend course	June/July weekday course	August weekend course	Oct/Nov weekday course
Solar	<ul style="list-style-type: none"> Fri night 07/02 Saturday 08/02 Fri night 14/02 Saturday 15/02 Fri night 21/02 Saturday 22/02 Fri night 28/02 Saturday 01/03 	Weekdays: <ul style="list-style-type: none"> Thu 05/06 Thu 12/06 Thu 19/06 Thu 26/06 Thu 03/07 Thu 10/07 	<ul style="list-style-type: none"> Fri night 08/08 Saturday 09/08 Fri night 15/08 Saturday 16/08 Fri night 22/08 Saturday 23/08 Fri night 29/08 Saturday 30/08 	Weekdays: <ul style="list-style-type: none"> Thu 09/10 Thu 16/10 Thu 23/10 Thu 30/10 Thu 06/11 Thu 13/11
Weekdays:	8 am – 3:30 pm			
Weekends:	Friday nights: 5 pm – 8:30 pm Saturdays: 8 am – 3 :30pm			

Solar courses	Full cost	Full cost if eligible for TFA rebates ²	Full cost if an apprentice at GETS ³
Grid Connect Site Survey: UEERE0054 - Conduct site survey for grid-connected photovoltaic and battery storage systems	\$400	\$120	No extra fees if used as elective in the Cert III ³
Solar Install: UEERE0081 - Install photovoltaic systems to power conversion equipment ¹	\$400	\$120	No extra fees if used as elective in the Cert III ³
Solar Inverter Install: UEERE0080 - Install photovoltaic power conversion equipment to grid ¹	\$400	\$120	No extra fees if used as elective in the Cert III ³
Solar Design: UEERE0061 - Design grid-connected photovoltaic power supply systems ¹	\$400	\$120	\$120
Total:	\$1600	\$480	\$120

¹ Prerequisites and eligibility requirements apply.

² Subject to approval, learners who work in or in connection with the building and construction industry in the ACT (at least 80% of the time) are eligible for ACT Building & Construction Industry Training Fund Authority training rebates.

³ Acknowledgement: Australian Apprenticeships in the ACT are funded by the ACT and Australian Government

Fees are GST exempt

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