

Telecommunications courses – 2025

	Jan/Feb weekday course	April/May weekday cou		e/July y course	Aug/Sep weekday co		Oct/Nov weekday course
ACMA dates	Thu 30/01Thu 06/02Thu 13/02	• Thu 03/0 • Thu 10/0 • Thu 17/0	• Th	u 05/06 u 12/06 u 19/06	Thu 07/Thu 14/Thu 21/	08	• Thu 09/10 • Thu 16/10 • Thu 23/10
Structured & Coax dates	Thu 20/02Thu 27/02Thu 06/03	• Thu 24/0 • Thu 01/0 • Thu 08/0	5 • Th	u 26/06 u 03/07 u 10/07	Thu 28/08Thu 04/09Thu 11/09		• Thu 30/10 • Thu 06/11 • Thu 13/11
Weekdays: Weekends:	8 am – 3:30 pm Friday nights: 5 p Saturdays: 8 am –		Fibre July/Aug	• Sa • Fr	 Fri night 25/07 Saturday 26/07 Fri night 01/08 Saturday 02/08 		Fibre reekend course

Telecommunications courses	Full cost	Full cost if eligible for TFA rebates ²	Full cost if an apprentice at GETS ³
ACMA: UEEDV0005 – Install and maintain cabling for multiple access to telecommunication services ¹	\$680	\$230	No extra fees if used as elective in the Cert III ³
Structured/Coax: UEEDV0008 – Install, modify and verify coaxial and structured communication copper cabling ¹	\$680	\$230	No extra fees if used as elective in the Cert III ³
Total:	\$1,360	\$460	\$0
Fibre: UEEDV0006 – Install and modify optical fibre performance data communication cabling ¹	\$680	\$230	\$230
Total:	\$680	\$230	\$230

Fees are GST exempt

(+61) 02 6262 0077 enrolments@gets.edu.au 25-27 Darling St Mitchell ACT

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.

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