SCHEDULE OF VET TUITION FEES (CIRA-26-QG53) - Multi-Engine Instrument Rating Course AVI50519 Diploma of Aviation (Instrument Rating)							
Commencement Date:	**2 November 2026**						
Location:	**Flight Training Adelaide, 77–81 Airport Drive, Wellcamp QLD 4350**						
Delivery Mode:	**Full time, face-to-face on site**						
Details:	**This course is applicable to students holding a current PPL or CPL and 50 hours cross-country command.**						
VET Unit of Study	**Code**	**Commencement**	**Completion**	**Census Dates**	**Duration (days)**	**EFTSL**	**Tuition Fee**
IREX Ground Theory	QIX104	02-Nov-26	15-Nov-26	04-Nov-26	14	0.25	$3,703
Type Endorsement	QED204	22-Feb-27	14-Mar-27	26-Feb-27	21	0.38	$12,640
Instrument Rating	QIR304	15-Mar-27	04-Apr-27	19-Mar-27	21	0.38	$20,218
Total					**56**	**1.0**	**$36,561**

This VET Course of Study includes only Diploma level units of competency from the AVI Aviation Training Package (Release 6.0). Eligible students' tuition fees may be deferred under the VET Student Loans scheme.

Please note that the above fees are for tuition only. Incidental/non-tuition fees are listed in FTA's Student Handbook available at http://www.flyfta.com/course-information/student-handbook

Units of competency:
Type Endorsement: • Operate and manage aircraft systems
Night Flying: • Operate aircraft in the traffic pattern at night
Instrument Rating: • Implement threat and error management strategies • Manage safe flight operations • Plan a flight under instrument flight rules • Navigate aircraft under instrument flight rules • Operate and manage aircraft systems • Operate aircraft using aircraft flight instruments • Conduct a 2D instrument approach • Perform instrument arrival and standard arrival route procedures • Perform non published instrument departure procedures • Perform published instrument departure procedures • Perform visual circling approach • Conduct a 3D instrument approach • Conduct a 2D global navigation satellite system non-precision instrument approach • Conduct a 3D instrument landing system instrument approach •Conduct a 2D distance measuring equipment global navigation satellite system instrument approach