



School to work pathway

Year 10 & 11 students

Certificate II in Aircraft Line Maintenance MEA20518



NATIONALLY RECOGNISED
TRAINING

RTO No. 30770



A career in aviation can take you around the world

Aviation is a fun and exciting career path, offering a great lifestyle with opportunities to travel.

This school pathway program is the perfect introduction for anyone with a passion for aviation. After you finish the course, you will be well prepared for any further study or vocational training, including aircraft maintenance engineering.

No aircraft leaves the ground without being checked by an engineer. Being an aircraft maintenance engineer means working on the most exciting and advanced technology in the world. It's a hands-on and extremely rewarding career path where you literally see your hard work take off.

Core Units

Unit Title

1	MEA107	Interpret and use aviation maintenance industry manuals and specifications
2	MEA117	Apply self in the aviation maintenance environment
3	MEA119	Perform administrative processes to prepare for certification of civil aircraft A level line maintenance
4	MEA154	Apply work health and safety practises in aviation maintenance
5	MEA155	Plan and organise aviation maintenance work activities
6	MEA156	Apply quality standards during aviation maintenance activities
7	MEA157	Complete aviation maintenance industry documentation
8	MEA158	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance
9	MEA264	Remove and install aircraft electrical/avionic components during line maintenance
10	MEA265	Remove and install general aircraft electrical hardware
11	MEA295	Use electrical test equipment to perform basic electrical tests on aircraft components
12	MEA344	Remove and install aircraft components
13	MEA345	Perform scheduled line maintenance activities on gas turbine engine fixed wing aircraft
14	MEA418	Perform basic repair of aircraft internal fittings during line maintenance
15	MSMENV272	Participate in environmentally sustainable work practices

KEY INFORMATION

- ✓ Available to Year 10 & 11 students
- ✓ Gain 85 stage 1 NTCET credits
- ✓ 18 months duration
- ✓ Single days and week blocks during the year

PATHWAY OUTCOMES

- ✓ Apprenticeship
- ✓ Aircraft Line Maintenance Engineer (Qualified)

LOCATIONS

- ✓ Darwin Airport - 20 places available
- ✓ Alice Springs Airport - 18 places available

FUNDING

This course is funded by the Northern Territory Government through the Vocational Education and Training Delivered to Secondary Students (VETDSS) program.

For further information, please contact your school careers advisor or VET coordinator.

