

AVIATION AUSTRALIA
MEA20515 **CERTIFICATE II IN
AIRCRAFT LINE MAINTENANCE**

SCHOOL TO WORK PATHWAY





Training with Aviation Australia

Since 2001, Aviation Australia has been providing world class aviation training that has created partnerships with over 150 industry organisations comprising airlines, aerospace companies, governments, defence forces and regulatory authorities.

Core units		Unit title
1	MEA101	Interpret work health and safety practices in aviation maintenance.
2	MEA103	Plan and organise aviation maintenance work activities.
3	MEA105	Apply quality standards applicable to aviation maintenance processes.
4	MEA107	Interpret and use aviation maintenance industry manuals and specifications.
5	MEA108	Complete aviation maintenance industry documentation.
6	MEA109	Perform basic hand skills, standard trade practices and fundamentals in aviation maintenance.
7	MEA117	Apply self in the aviation maintenance environment.
8	MEA119	Perform administrative processes to prepare for certification of civil aircraft A level line maintenance.
9	MEA240	Use electrical test equipment to perform basic electrical tests.
10	MEA264	Remove and install aircraft electrical/avionic components during line maintenance.
11	MEA265	Remove and install general aircraft electrical hardware.
12	MEA344	Remove and install aircraft components.
13	MEA418	Perform basic repair of aircraft internal fittings during line maintenance.
14	MSAENV272B	Participate in environmentally sustainable work practices.

Commencing

- 2017/2018
- Year 11 students

Duration

- 2 years
- 1 day per week and two weeks block per year

Gain

- 4 QCE Points
- Cert II in Aircraft Line Maintenance
- Credit toward Cert IV in Aeroskills

Pathway outcomes

- Apprenticeship
- Airline Maintenance Engineer (Qualified)
- Airline Maintenance Engineer (Licensed)

Location

- Aviation Australia, 15 Boronia Road, Brisbane International Airport (public transport available)

Entrance

- 24 places available
- Testing and interview required

