

Course title: Diploma of Aircraft Maintenance Engineering - Avionics (TB2)

Who should attend: Self sponsored applicants who are pursuing a career in Commercial Aircraft Maintenance Engineering – Avionics. This training provides advanced standing towards;
Recognition in Australia as an Aircraft Maintenance Engineer
International licensing as an Aircraft Maintenance Engineer

References: CRICOS Course Code 056527F

Entry: To be eligible to study this course at Aviation Australia applicants need to meet both academic entry requirements & English language entry requirements. Full documentary evidence in support of academic & English language proficiency must be submitted with all applications for enrolment.

In addition, applicants must also satisfy student visa requirements set by the Australian Government.

International applicants should have attained the age of 18 years on commencement of the course of training.

Course Content:	Module 1	Aviation Mathematics
	Module 2	Aviation Physics
	Module 3	Electrical Fundamentals
	Module 4	Electronic Fundamentals
	Module 5	Digital Techniques
	Module 6	Materials & Hardware
	Module 7	Maintenance Practices
	Module 8	Basic Aerodynamics
	Module 9	Human Factors
	Module 10	Aviation Legislation (EASA)
	Module 13	Aeroplane Aerodynamics, Structures & Avionics Systems
	Module 14	Propulsion
	Module AA-02	Aviation English
	Module AA-15	The New Supervisor

Duration: This course is delivered as the second part of the Dual Diploma over approximately one semester upon completion and credit from TB1 (mechanical). Total duration is 2 years.

Venue: Aviation Australia - Brisbane International Airport Campus

Price: This programme is part of the Dual Diploma. Please ask your education counsellor for details.

Inclusions: Theoretical training delivery;
Practical training delivery;
All textbooks & workbooks required for the course;
All personal protective equipment required for the course;
All training consumables used during the course.

Outcome: Diploma of Aircraft Maintenance Engineering – Avionics (TB2)

Enquiries: Aviation Study Centre (www.aviationstudycentre.com)
Email: manager@aviationstudycentre.com

Disclaimer: The information provided is the most current available. However Aviation Australia has the right to change information such as course costs, timing and selection criteria without notice.