

A large white twin-engine turboprop aircraft with "Aviation AUSTRALIA" branding is parked inside a large hangar. The hangar has a high ceiling with a corrugated metal roof and several industrial lights. In the foreground, the nose and propellers of another similar aircraft are visible. The background shows the interior of the hangar with various equipment and structural elements.

Capability Statement

Your Trusted Training Partner

Aviation Australia is a world class, registered training organisation, established by the Queensland State Government in 2001 to support the development and growth of aviation and aerospace industries in both the Australian and International markets.

Train with Australia's
leading aviation skills provider

Aviation Australia Courses

Engineering Training

Courses are predominately instructor-led and some are also offered online.

Aircraft Maintenance Engineering Training (AME)

- » MEA20418 - Certificate II in Aeroskills
- » MEA20518 - Certificate II in Aircraft Line Maintenance
- » MEA30118 - Certificate III in Aircraft Surface Finishing
- » MEA40618 - Certificate IV in Aeroskills (Avionics)
- » MEA40718 - Certificate IV in Aeroskills (Mechanical)
- » MEA41322 - Certificate IV in Aeroskills (Structures)
- » MEA50219 - Diploma of Aeroskills (Mechanical)
- » MEA50118 - Diploma of Aeroskills (Avionics)
- » 11064NAT - Diploma of Aircraft Maintenance Engineering - Mechanical TB1
- » 11065NAT - Diploma of Aircraft Maintenance Engineering - Avionics TB2

Industry Aircraft Maintenance Engineering (AME) Training

Recognition of Prior Learning (RPL) assessment in identifying pathway options, including:

- » MEA20518 - Certificate II in Aircraft Line Maintenance / CASA Part 66 CAT A License
- » MEA30118 - Certificate III in Aircraft Surface Finishing MEA30118
- » MEA40618 - Certificate IV in Aeroskills (Avionics)
- » MEA40718 - Certificate IV in Aeroskills (Mechanical)
- » MEA41322 - Certificate IV in Aeroskills (Structures)
- » MEA50118 - Diploma of Aeroskills (Avionics) / CASA Part 66 B2 (Avionics) Aircraft Maintenance Engineer License
- » MEA50219 - Diploma of Aeroskills (Mechanical) / CASA Part 66 B1 (Mechanical) Aircraft Maintenance Engineer License
- » MEASTRO002 - Modify and Repair Aircraft Composite Materials Structures and Components
- » CASA and DASR Part 66 B1 and B2 License Exclusion Removal Training
- » DASR Part 66 RPL Assessment

Instructor-led Theory and Practical Short Courses, including:

- » CASA Part 66 Cross Category Practical Competency Training
- » CASA Part 66 License Requalification Training
- » CASA/EASA Part 145 Training
- » CASA Part 147 Approved Aircraft Type Training
- » CASA Part 147 Approved CASA, EASA and GCAA Part 66 Examinations
- » Individual or Clustered MEA(s) Training

Flight Attendant Training

- » AVI20219 - Certificate II in Aviation (Ground Operations and Service)
- » HLTAID011 - Provide First Aid
- » SITHFAB021 - Provide Responsible Service of Alcohol
- » Flight Attendant/Cabin Crew Career Training

Pilot Training

- » AVI50222 - Diploma of Aviation (Commercial Pilot Licence - Aeroplane)
- » AVI50519 - Diploma of Aviation (Instrument Rating)
- » AVI60219 - Advanced Diploma of Aviation (Pilot in Command)
- » Airline Preparation
- » Airline Recruitment and Selection
- » Human Factors and Non-Technical Skills (HF/NTS)
- » Jet Orientation Course (JOC)
- » Multi Crew Cooperation (MCC)
- » Multi Engine Command Instrument Rating (MECIR)
- » Pilot Aptitude Testing

Remote Pilot Training

- » AVI30419 Certificate III in Aviation (Remote Pilot)
- » CASA Remote Pilot Licence Training (RePL)
- » RPAS Geospatial Skillset
- » 10935NAT Certificate II in Autonomous Technologies

Services Offering

Aeroskills Apprenticeship Management

Aviation Australia, with its extensive experience in supporting aviation apprenticeships and traineeships, offers opportunities for you to train, study, and earn an income by combining time at work with training (either full-time, part-time, or school-based). This is a great learning pathway that combines on-the-job training with formal training in a qualification delivered by a Registered Training Organisation (RTO).

Consultancy and Courseware

The consultancy service offers a wide range of subjects such as assisting with planning and project managing a Part 147 training school approval.

Aviation Australia can advise, design, develop and manage:

- » Assessments and Exam Banks
- » Courseware
- » Journal of Experience (JOE)
- » Maintenance Training Organisation Exposition (MTOE) and related Standard Operating Procedures (SOP)
- » Schedule of Experience (SOE)
- » Training Needs Analysis (TNA)

Flight Safety Training (FST)

FST offers a variety of short courses (1-20 days) in a fully operational cabin crew practical hall with extensive door trainers and cabin simulators, including Airbus, Boeing, Embraer, and Bombardier devices.

Training includes:

- » slide descents
- » smoke-filled cabins
- » live fire exercises
- » raft training in a wet pool.

Programs can be tailored to organisational needs, including Part 121 and English immersion (maximum capacity of 20 students).

Our consultancy services assist with planning, development, and instruction of Part 121 requirements, as well as courseware, assessments, exams, Standard Operating, and Emergency Procedure manuals by qualified and experienced instructors.

Overcome your fear of flying

- » A structured course run in cooperation with psychologist and airline pilots to help people overcome their fear of flying

Aviation Approvals

- » Civil Aviation Safety Authority CAR-30 Maintenance Repair Organisation
- » Civil Aviation Safety Authority Part 141 Flight Training Organisation
- » Civil Aviation Safety Authority Part 142 Flight Training Organisation (Integrated training)
- » Civil Aviation Safety Authority Part 147 Maintenance Training Organisation
- » Civil Aviation Safety Authority Part 101 - Remote pilot licence (RePL) Training Organisation
- » European Union Aviation Safety Agency Part 147 Maintenance Training Organisation
- » General Civil Aviation Authority Part 147 Maintenance Training Organisation



Industry Programs

FAME

Our Female Aircraft Maintenance Engineering program actively promotes industry change and invests in fostering an extended talent pipeline. We work to inspire, attract, and retain female participation in the workforce. We do this through dedicated partnerships with industry, offering support, mentorship, and work experience opportunities. Identifying the barriers and facilitating a more inclusive community will collectively strengthen and future proof this specialist skills set.



Vocational Educational and Training

Aviation Australia works with state governments to deliver a range of aviation related school to work programs including Aeroskills, Aircraft Line Maintenance, Remote Pilot and Ground Operations. Students can undertake a nationally recognised vocational education and training (VET) qualification as part of their school studies to provide them the knowledge and skills they need to be "job ready".

Aerospace Gateway to Industry Schools



This program is managed on behalf of the Queensland government by Aviation Australia. This is one of many Queensland Government programs aimed at transitioning students to work while completing school and gaining formal qualifications. Selected Queensland secondary schools (government and non-government) engage and partner with aerospace industries to promote the diverse and sustainable aerospace careers available.

Industry Case Studies

Qantas Preferred Apprenticeships Training Partner

Partner: Qantas

We collaborate with Qantas, a prominent aviation industry leader, on various recruitment initiatives nationwide, exemplified by our involvement in their apprentice program. Our enduring partnership involves providing graduate apprentices to support Qantas operations across the country. Apprentices undergo Part 66 theory training at our institutions and gain practical experience directly with Qantas, eliminating the necessity for block releases. Throughout the apprenticeship, we oversee student assessments and ensure the completion of their experience journals, ensuring a seamless learning journey.

Successful Award of the Worldwide Tender for Vocational Education and Training

Partner: Kingdom of Saudi Arabia (KSA)

Aviation Australia won a worldwide tender for a multi-year contract to establish an Aviation College of Excellence in the KSA. GACA Part 147 training is conducted, with an annual intake of 500 students undertaking a 3 year training course and graduating with qualifications that will enable employment in aviation aircraft maintenance and support roles in the KSA. This program has been successfully running for almost 10 years with thousands of graduates contributing with the local aviation industry.

Training Remote Pilots in the Republic of the Philippines

In September 2023, Aviation Australia was formally approved as an authorised RPAS training organisation by the Civil Aviation Authority of the Philippines. This authorisation has seen Aviation Australia deliver critical training in country on RPAS operations, risk management, remote sensing and data processing of airborne LiDAR and Multispectral data. Aviation Australia has developed an RPAS training model that can be delivered internationally and contextualised to meet aviation regulatory requirements.

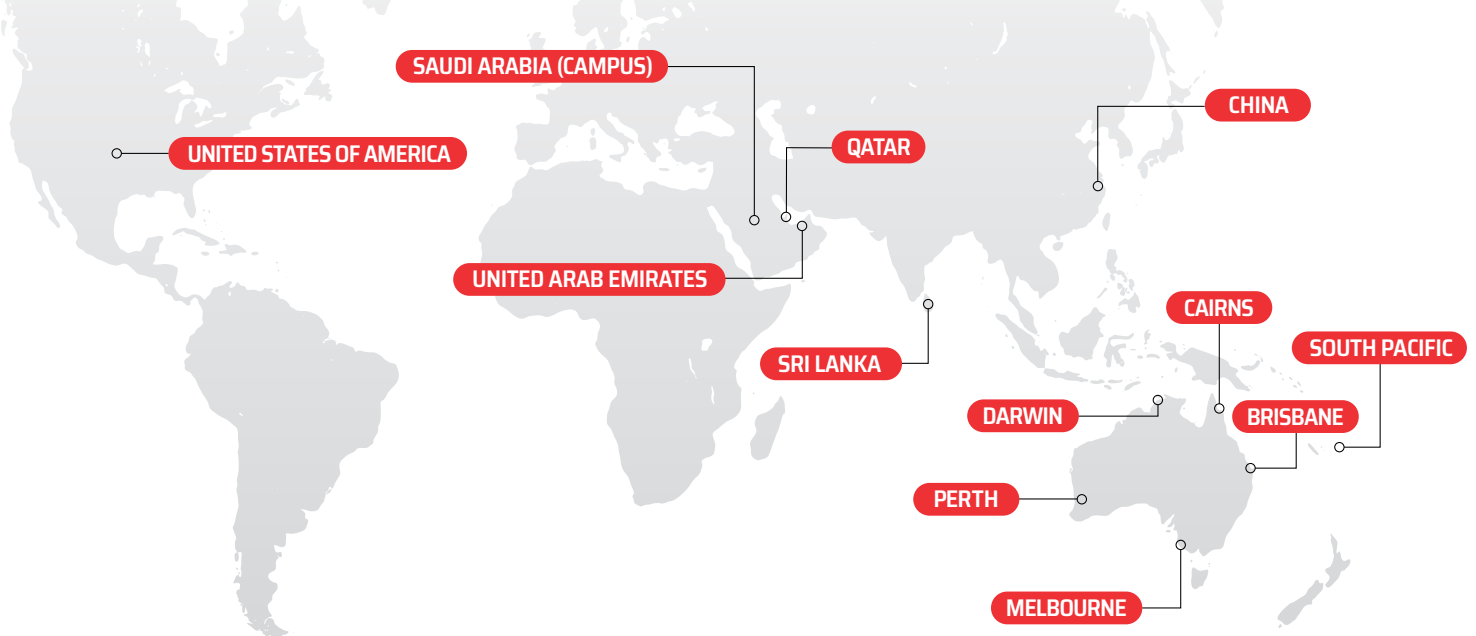
Global Footprint

Headquartered in Brisbane, Queensland, Aviation Australia has broadened its training operations to encompass not only several Australian states but also regions in Asia, the Pacific, and the Gulf States.

We have developed the operational capability to provide training solutions compliant with local regulatory authorities to ensure graduates are ready

to take on the challenges of the dynamic aviation industry as soon as they complete their training.

We work with customers and partners to ensure we harness local capabilities to maximize training outcomes in the most cost effective manner and we welcome the opportunity to discuss building capability in other global locations.



Key Customers & Partners



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