

Commercial Pilot

Career Enhancer



Multi-Crew Cooperation Course

Train with industry leaders

Aviation Australia provides a national solution for the
CASA Part 61 MCC (Multi-Crew Cooperation)
training requirements in Australia.

Why Enrol in Multi-Crew Cooperation (MCC) Training?

Our MCC Course is a pivotal step in advancing your professional pilot career. Here are the top reasons to enrol today:

GAIN ADVANCED SKILLS

Our MCC training goes beyond a basic qualification. It will offer you hands-on experience using advanced human factors, airline based standard operating procedures, and “non-normal” scenarios. You will operate a twin-engine jet, based on the Boeing 737-800, alternating between the pilot flying and pilot monitoring roles.

ENHANCE YOUR CAREER PROSPECTS

Enhance your opportunities in the airline recruitment landscape by obtaining your MCC qualification from Australia's leading MCC provider.

MEET REGULATORY REQUIREMENTS

MCC training is a mandatory component of obtaining your Airline Transport Pilot Licence (ATPL) licence under CASA regulations. Completing this course now positions you for future success in your aviation career.

About the course

Our MCC Course offers a comprehensive learning experience, combining self-study, ground school, and 20 hours of simulator training. Through a mix of classroom instruction and simulator practice, you will be introduced to the dynamics of working in a multi-crew environment, focusing on the essential non-technical skills crucial for aviation safety.

Designed to equip you with the teamwork skills required for today's flight deck, our course is led by experienced instructors with extensive flying backgrounds and deep industry knowledge. You will gain up-to-date insights and practical expertise that prepare you for effective multi-crew operations.

Our training emphasises the core principles of operating as a team within an airline environment. It provides you the chance to hone leadership and support skills, as you alternate between the roles of Pilot Flying (PF) and Pilot Monitoring (PM) during the scenario-based exercises.

The simulator component takes place in a CASA approved Flight Simulator Training Device (FSTD), modeled on a twin-engine narrow-body jet. Our high-fidelity simulators offer an immersive learning experience, giving you valuable hands-on practice with modern jet and glass cockpit systems.

MCC COMPETENCIES

The following CASA units of competency are covered according to the CASA Part 61 MOS (Manual Of Standards), schedules 1-3:

- ✔ MCC - Manage flight during multi-crew operations

COURSE OUTCOMES

- Statement of Attainment
- Certificate of Completion

Upon successful completion, the following units of competency are issued as part of AVISS00063 Multi-Crew Operations Pilot Skill Set

Course Code	Units of Competency
AVIN0003	Command an aircraft in a multi-crew environment
AVIN0004	Supervise and manage safe flight operations as pilot in command
AVIZ0002	Maintain and manage situational awareness as pilot in command

MCC FOUNDATIONS

- ✔ Multi-Crew Concept
- ✔ Threat and Error Management
- ✔ Standard Operating Procedures
- ✔ Operational Risk Management
- ✔ Crew Resource Management
- ✔ Modern Safety Processes

KEY INFORMATION

- ✔ Open to domestic and international* applicants
- ✔ Study modes: 3 days self-study online modules
7 days on-site training
 - > 2 days - Ground school
 - > 5 days - Simulator training

SIMULATOR (5 days)

The simulator component of the course will include four hours in the simulator per day, with two hours as Pilot Flying (PF) and two hours as Pilot Monitoring (PM). Each day will also have a 60-minute-briefing and 30-minute-debrief.

The five simulator sessions will cover the following competencies:

- **MCO 1:** Basic handling and normal operating procedures
- **MCO 2:** LOFT exercise, no abnormalities
- **MCO 3 & 4:** LOFT exercises, Non-Normals and operational complexities
- **MCO 5:** LOFT exercise, Non-Normals and operational complexities

Total simulator time is 20 hours (10 as PF/10 as PM) in addition to the briefing/debriefing time. The five sessions are completed over five consecutive days, immediately following the ground school.

COURSE PREREQUISITES

- ✔ Candidates must hold, or have held CASA issued:
 - Commercial Pilot's Licence (CPL)
 - Instrument Rating (IR)
 - Completed the ATPL Human Factors Theory Exam (AHUF)**.

If you do not currently possess any of the required above, please contact us.

LOCATIONS

- ✔ Brisbane, Melbourne, Perth, Sydney

PRICING

AUD \$7,100 excl. GST per person

“Partner & Save” program is available, please contact us for further information.

* Conditions apply, please contact Aviation Australia to confirm your eligibility.

** Candidates who do not have a pass in the ATPL Human Factors Exam (AHUF) will be required to complete additional study and an internal exam before commencing the course.

Contact Us

AviationAustralia 

@AviationAust 

AviationAust 

+61 (0) 7 3860 0900 

customerexperience@aviationaustralia.aero 

aviationaustralia.aero 

