



Multi Crew Cooperation Course

The Multi Crew Cooperation Course provides participants with the necessary knowledge and skills to demonstrate that they are competent in multi-crew operations.

The syllabus is divided into:

- A pre-course study element
- A remote Zoom session
- Ground school encompassing ground theory units of study and associated quizzes to satisfy demonstration of the underpinning knowledge requirements of:
 - Human Factors; and
 - Threat and Error Management (TEM) principles with a particular emphasis on multi crew operations.
- Four multi-crew Line Oriented Flight Training (LOFT) exercises and one MCC LOFT assessment which are conducted in a Mechtronix Ascent Airbus A320 simulator.

The applicant will be assessed on their competence in multi-crew operations following completion of the Line Oriented Flight Training sessions, and be issued a course Certificate of Competency in Multi Crew Cooperation.

Course Overview

Training Elements	Ground	Pilot Flying	Pilot Monitoring
MCC Pre-course study	24.0 hours		
Human Factors (Remote Zoom Session)	5.0 hours		
TEM and Operational Method	6.0 hours		
Pre-flight briefings and post-flight debriefings	8.0 hours		
Airbus A320 Simulator (FTD) 5 LOFT Sessions		10.0	10.0
TOTAL	43.0 hours	10.0 hours	10.0 hours

Student Prerequisites

- CASR Part 61 Flight Crew Licence.

Simulator Sessions

The simulator training program will involve two normal and two abnormal scenario-based training sessions to be completed to a competency level expected at each stage of the course. There will be four simulator sessions and a Multi Crew Cooperation assessment, each taking approximately 4 with an additional two hours for briefing.

At the end of the simulator sessions, the pilot will be required to complete a Multi Crew Cooperation assessment to a competent standard prior to being issued a course completion certificate.