



Flight Training Solutions

MCC Course (Multi-Crew Cooperation)

Course Description

A pilot has no previous Multi Pilot Aircraft experience (MPA). The aim of this 10-days MCC training course is to achieve the goals as stipulated in the relevant regulation (Europe: Aircrew Regulation PartFCL.735.As), which enables the ATO of Flight Training Alliance to issue an MCC course completion certificate for the trainee.

The objectives of MCC training are optimum decision-making, communication, allocation of tasks, use of checklists, mutual supervision, teamwork, and support throughout all phases of flight under normal, abnormal, and emergency conditions.

The MCC Training emphasizes the development of non-technical skills applicable to working in a multi-crew environment.

Simulator Type

B737 NG or B757 Level D FFS

Prerequisites

Oral and written English skills according to ICAO Level 4
Valid CPL with ATPL theory credit
Valid multi-engine IFR rating
Valid class 1 medical certificate

Training documents

Every student pilot will receive the following documents and data during the welcome session:
Course syllabus
Training record
Aircraft Procedures and Document

Theoretical training

The core content is delivered during classroom lessons in 5 days (5 Hours per day):

- Interfaces (software, hardware, liveware, and environment)
- Leadership/"followership", and authority
- Personality, attitude, and motivation
- Effective and clear communication during flight
- Crew cooperation procedures (SOPs)
- Use of checklists
- Mutual supervision, information, and support
- Basic B737 NG or B757 specific technical training

Practical training

20 Hours on a Full Flight Simulator (10 as PF & 10 as PM) in 5 sessions

Course Duration

Typically 10 days