

Swiss-AS Training – Course Description

1/2

AMOS Maintenance Control Part 2 Training



This course has been designed around different AMOS applications concerning the work performed in the Maintenance Control Center. You will learn about the different programs and workflows in AMOS. This classroom session is Part 2 of 2; the participants must have performed Part 1 which is available as an E-Learning.

Course Objectives

Upon completion of this course, you will be able to:

- ✓ Record in AMOS any kind of event or problem reported by a station, a pilot or a mechanic.
- ✓ Track all kind of maintenance events and their consequences with different filter settings.
- ✓ Evaluate the crucial role of workorders in AMOS
- ✓ Perform different types of label booking with rotatables and assemblies
- ✓ Understand the role of the Maintenance Forecast as the main planning hub in AMOS.
- ✓ Be able to identify and understand the meaning of all scheduled maintenance events and their background information as presented in the Maintenance Forecast.
- ✓ Check workpackage planning at different stations in relation to the available ground-time and manpower.
- ✓ Perform initial trouble shooting of an aircraft defect.

Course Topics

- Event Tracking (APN:432)
- Workorder, AD-Hoc JIC (APN:1418)
- Component Booking (APN:3296)
- Fleet Tracker Dashboard (APN:3126)
- Fleet Tracker Configuration (APN:3142)
- Maintenance Forecast (APN:1844)
- Workpackage Browser (APN:30)
- Occurrence Reporting (APN:1313)
- Experience Sheet (APN:217)

Who should attend

Everyone who deals with Maintenance Control and wants to achieve more efficient and successful working skills in AMOS.

Prerequisite

AMOS Basics & Maintenance Control Training Part 1 (E-Learning)

Skill	Advanced
Type	Classroom
Duration	1 day
Times	Please check our website www.swiss-as.com/services/training and/or your course invitation for the exact time.
Training Costs	On Request
Registration	Please register your participant(s) via www.swiss-as.com or contact the AMOS Training Department at AMOS_Training@swiss-as.com .