Swiss-AS Training – Course Description

Structural Damage – VCT



This Virtual Classroom provides participants with an in-depth overview of the Structural Damage program and other related programs for managing aircraft and rotable damages efficiently within AMOS.

Course Objectives

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

- ✓ Understand different functionalities available in the Structural Damage Program
- ✓ Search for existing aircraft and rotables damages
- ✓ Enter aircraft and rotable related damages
- ✓ Understand the functionality of the AdHoc JIC to control repetitive events requested within a damage assessment.
- ✓ Understand the connection between different programs to update the status of existing structural damages.
- ✓ Understand the logic behind structural damage entries created for components that are removed and installed across multiple aircraft.
- ✓ Create Individual structural damage Reports and the general Dent & Buckle chart.
- ✓ Understand the workflows, licences, basic data tables and scheduler tasks related to the Structural Damage program.

Course Topics

- Aircraft Administration (APN:308)
- Part Administration (APN:59)
- Structural Damage (APN:786)
- Workorder (APN:1418)
- AdHoc JIC
- Repair Administration (APN:1431)
- Order Management (APN:2015)
- Goods Receiving (APN:2121)
- Component Inspection & Records (APN:2293)
- Basic Data Administration (APN:18)
- Workflow Configuration (APN:612)
- Admin Programs (APN:16)
- Form Configuration (APN:1444)
- AMOS Scheduler (APN:2606)

SWISS AviationSoftware

Who should attend	✓ All personnel involved with Structural Damage: Engineering, Structures, MCC, Line, and Base
Prerequisite	AMOS Basics WBT
Skill	Medium
Type	Virtual Classroom
Duration	Approx. 3 hours including breaks
Times	Please check our website http://swiss-as.com/training.do and/or your letter of invitation for the exact time.
Training Costs	See Pricelist
Registration	Please register your participant(s) via www.swiss-as.com.