This course has been designed to give the participant a full and comprehensive overview of the various programs which they will use to administer and monitor Modification Documents such as Airworthiness Directives and Service Bulletins. Participants will also learn how to set-up and use the AMOS Weight & Balance functions.

Course Objectives

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

- Enter, define and edit modification documents.
- Define time requirements, effectivities and Work Templates
- Build “signoff trees” of modification document hierarchy.
- Assign modification documents to the applicable aircraft registrations or components.
- Setup rules to determine if and when a document is applicable for an AC or component
- Track the flow of a modification document implementation through AMOS.
- Extract various modification related reports (e.g. AD status).
- Set-up and use the AMOS weight and balance functions.
- Manage approval requests for documents

Course Topics

- Modification documents setup and management (APN 63)
- Approval control for documents (APN 1442;2110;2111)
- Setup of rules within the effectivity
- Modification Control Related Reports (APN 231;639;640)
- Weight and Balance functions (APN 1418; 292;612)

Who should attend

Everybody working with Modification Documents definition, implementation and management in AMOS.

Prerequisite

AMOS Basic Training

Skill

Advanced
<table>
<thead>
<tr>
<th>Type</th>
<th>Classroom</th>
</tr>
</thead>
<tbody>
<tr>
<td>Duration</td>
<td>1.5 days</td>
</tr>
</tbody>
</table>

**Times**

Please check our website [https://www.swiss-as.com/services/training](https://www.swiss-as.com/services/training) and/or your course invitation for the exact time.

**Training Costs**

See Pricelist

**Registration**

Please register your participant(s) via [www.swiss-as.com](http://www.swiss-as.com) or contact the AMOS Training Department at [AMOS_Training@swiss-as.com](mailto:AMOS_Training@swiss-as.com).