Swiss-AS Training – Course Description

AMOS Capacity & Production Planning Training



Are the required capacities available in the right place at the right time? Do I have enough employees with the necessary qualifications? Are the required tools available in sufficient quantities? Capacity and production planners face this challenge every day. If this is your field of activity and responsibility, then this training course is just right for you. We will show you how AMOS can support you in your daily work environment.

Course Objectives

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

- ✓ To assign a hangar space to a work package using Hangar Planning
- ✓ Understand and carry out the Capacity Planning in AMOS
- ✓ Create different Capacity types
- ✓ Manage the proper planning and usage of available capacities
- ✓ Create and use Work packages in the context of Capacity Planning
- ✓ Use the Production Control and Financial Control Dashboard
- ✓ Use Cost and Revenue Control

Course Topics

- Address Administration (APN:53)
- Hangar Configuration (APN:2662)
- Hangar Planning (APN:2677)
- Maintenance Forecast (APN:1844)
- Parts Consumption Forecast (APN:204)
- Order Tracking (APN:1328)
- Production Control Dashboard (APN:2749)
- Production Planning (APN:1110)
- Resource Configuration (APN:732)
- Resource Overview (APN:711)
- Resource Planning (APN:2323)
- View/Edit Work package (APN:58)
- Work Template Manager (APN:1848)
- Work package Browser (APN 30)
- Cost Management System (APN:2531)
- Commercial Price List (APN:3098)
- Billing (APN:196)
- Financial Control Dashboard (APN:2755)

Who should attend	Everyone that is engaged in Capacity/Production Planning related activities
Prerequisite	AMOS Basic WBT
Skill	Advanced
Type	Classroom
Duration	3 Days
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.