DFS Aviation Services

A brand of experience

Train-the-trainer Course

Conduct targeted training and development

Overview

Changes to the operational environment, system upgrades or changes to regulations and procedures bring with it the need for **professional training in order for air traffic service personnel to remain efficient and safe**.

The purpose of the train-the-trainer course of DFS Aviation Services is to teach instructors and trainers the most **effective ways to transfer knowledge**. Focused on both **experienced and new instructors as well as subject-matter experts**, the course teaches the best possible ways of improving the design, delivery and evaluation of training events. The course also includes the key aspects of **facilitating group based training events** and what is required to maximise such events in respect of both knowledge retention and participation.

Course

Content

- Introduction to education and training development history

- Concepts and principles associated with the theory of learning

- Characteristics and learning styles of adult learners

- Essential skills required by facilitators

- Variety of established learning facilitation methodologies

- Use of media

- Development of training materials and learning aids

- Assessment criteria and tools

- Preparation of lesson plans

- Training administration and evaluation

Objectives

- Develop the knowledge, skills and attitude to conduct targeted training and development using given methodologies, including group training, group facilitation and presentations

Target Group

- New and experienced instructors

- Subject-matter experts

Length & Scope

- Five (5) days

Medium

- Classroom lessons

- Also available via virtual classroom

Assessments/Certification

- Certifications and/or assessments can be conducted based on your needs

➡ **Click here**

for more information about our training courses!

Book your training   DFS Aviation Services GmbH
Heinrich-Hertz-Str. 26 | 63225 Langen | Germany
+49 (0)6103 3748-001
sales@dfs-as.aero

www.dfs-as.aero