

Air Cargo Basics 5.0

for logistics companies and the shipping industry

4 DAYS CLASSROOM | MIN PARTICIPANTS | Available Languages: DE+EN+FR+HU

AIR CARGO BASICS

AVIATIONNOW.ACADEMY

Description

Become an air cargo expert and understand the operational processes as well as the key framework conditions for the shipment of air cargo consignments! The Air Cargo Basic Course 5.0 provides a solid understanding of the entire transport chain.

The course follows the typical chronological processes within the supply chain of an air cargo shipment and enables participants to understand each step of the process in a practical way. Participants also gain an overview of the key stakeholders involved in air cargo transport and their roles within the logistics chain. Over four intensive training days, participants receive a comprehensive overview of the complex methods, procedures and responsibilities within air cargo logistics, while also learning about current developments and trends in the industry. Topics such as digitalization, increasing security requirements and changing market conditions are also addressed. Participants acquire solid basic knowledge of safe, efficient and cost-effective transport in accordance with current legislation as well as the requirements of critical supply chains. Practical examples and exercises provide additional insight into the daily challenges of the air cargo industry. This knowledge creates a comprehensive understanding of the processes within air cargo logistics.

Target Group

- Air freight forwarders
- Employees of logistics departments in the shipping and loading industry
- Employees and new entrants to the air freight industry
- People with an interest in air freight
- Graduates of the AirCargo On-Boarding course

Class location: Classroom training worldwide in-company

Included: course material, certificate

Learning Objectives

- Introduction to the air cargo transport chain, understanding the key stakeholders and familiarization with industry terminology
- Mapping end-to-end process overviews of air cargo transport along the supply chain
- Learning about country-specific and transport regulations as well as becoming familiar with customs documentation for export and import
- Understanding the "Ready for Carriage" status and applying correct cargo acceptance procedures
- Understanding and completing the Air Waybill (AWB)
- Acquiring basic knowledge of TACT (The Air Cargo Tariff)
- Calculating air freight rates and determining shipment costs
- Overview of aircraft structures and Unit Load Devices (ULD)
- Insight into the requirements of special cargo and analysis of stakeholder responsibilities and liabilities
- Understanding basic security requirements and regulatory frameworks within the air cargo industry
- Introduction to current trends and developments in global air cargo logistics

Learning Outcomes

- Understanding of the fundamental processes of the air cargo supply chain – from shipment acceptance and handling to delivery at the final destination.
- Knowledge of the key stakeholders, documents and regulatory requirements in air cargo, as well as their importance for safe and efficient transport.
- Fundamental understanding of operational processes in air cargo and the typical procedures involved in daily air freight operations.

