

CARBON NEUTRAL AIRFREIGHT LOGISTICS

VIRTUAL CLASS IN ENGLISH

AVIATION NOW
AIRFREIGHT ACADEMY

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Description

Develop an understanding of CO₂ offset and reduction concepts in air freight logistics and learn about practical measures and the CORSIA initiative!

This virtual course provides solid expertise on CO₂ offsetting and reduction in air cargo from value chain analysis to emissions trading schemes and project management for technological innovations. You will gain in-depth knowledge of ICAO's CORSIA initiative and get the opportunity to analyse improvement potentials for your company through simulations. During the course and the practical exercises, you will gain a comprehensive and valuable insight into the legal framework and implementation stages as well as the practical implementation of the CORSIA initiative, thus making an important contribution to corporate environmental protection.

 26-28Jul22 | 19-21Dec21 AT 06:00 CET

 1490,- EURO PER PERSON EXCL 20% VAT

 3 DAYS á 2 x 150 MIN

 MIN PARTICIPANTS

- COURSE MATERIAL
- HANDOUT
- CERTIFICATE

Target group

- Management of air freight forwarders
- Environmental and emissions officers in air freight logistics
- Employees of logistics departments in the shipping and loading industry
- Individuals with interest in CO₂ offsetting and reduction in air freight logistics

Learning objectives

- To get to know the different CO₂ compensation and reduction concepts
- Recognition of practical measures in daily operations
- History and background of the ICAO CORSIA initiative
- Analysis of the global policy dynamics
- Implementation of a CO₂ reduction program according to CORSIA standards
- Familiarization with the CORSIA factsheet, manual and other documents
- Forecasting, measuring and reporting emission units
- Overview of technological innovations and trends in air cargo logistics

Modules

