

Handling of Dangerous Goods

Date	On request
Venue	E-learning environment Moodle
Additional information	E-course
Format of Studies	E-course/independent work
Language of Instruction	English
Base of Course Syllabus	Aeronautical Engineering curriculum (Registered in EHIS, code 194140)
Curriculum Group	Motor vehicles, ships and aircraft
Lecturer(s)	Mattias Kosemets (Estonian Aviation Academy, Head of MTO Training, teaching subjects: Fuel Tank Safety, Aviation Legislation, Handling of Dangerous Goods, Familiarization Practice in Aviation Organisation)
Volume	26 academic hours (1 ECTS)
Price	40 euros
Target Group	Employees of aviation enterprises and others interested in topics covered
Size of the Group	No requirements
Goal	Course goal is to familiarize participants with general provisions and enable participants to understand and use specific regulations. Also to give an overview of dangerous goods, marking, labelling and packing requirements, allow participants to understand safety and emergency procedures and enable participants to use transport documentation and fill in relevant forms
Topics	<ul style="list-style-type: none"> • General Philosophy; • Regulations; • Limitations; • Classification; • Identification; • Packaging; • Marking and labelling; • Documentation; • Handling; • Emergency Procedures
Learning Outcomes	After passing this course, the participant understands the principles of dangerous goods regulation, related transportation documents, labelling and marking
Study Materials	Study materials in an e-learning environment Moodle. For additional reading: ICAO Annex 18 and Annex 18 Technical instructions
Requirements set for passing the course	Participation – 100%, successful test result the test (at least 75%)
Documents issued on completion of the course	Certificate of Course Completion issued by Estonian Aviation Academy
Registration and further	Karine Mandel, karine.mandel@eava.ee

information

