

Estonian Aviation Academy

SYLLABUS

I. GENERAL DATA ON SUBJECT COURSE	
CODE AND NAME OF SUBJECT (in Estonian and English)	Handling Of Dangerous Goods (AM.C.074)
ACADEMIC YEAR, TERM, FORM OF STUDIES	2018/2019 fall and spring semester
CURRICULUM, SPECIALITY AND MODULE WHERE THE SUBJECT BELONGS TO	Aircraft Engineering
SCOPE OF SUBJECT (ECTS)	1
FORM OF CONTROL	Non-graded
WORKLOAD AND FORMAT OF STUDIES	26 academic hours, e-learning
LANGUAGE OF INSTRUCTION	English
ADDITIONAL INFORMATION (prerequisite subject courses, restrictions on participating in the course, etc)	-
LECTURER	Mattias Kosemets

II. THE GOAL, LEARNING OUTCOMES AND DESCRIPTION OF SUBJECT COURSE	
GOAL OF SUBJECT COURSE	After passing this course, the participant understands the principles of dangerous goods regulation, related transportation documents, labelling and marking.
LEARNING OUTCOMES	<ul style="list-style-type: none"> • To familiarize candidates with general provisions; • Enable candidates to understand and use specific regulations; • Give an overview of dangerous goods, marking, labelling and packing requirements; • Allow candidates to understand safety and emergency procedures; • Enable participants to use transport
SUBJECT COURSE DESCRIPTION	This is an e-learning course

III. GRADING SYSTEM AND CRITERIA	
PREREQUISITES TO BE ALLOWED TO TAKE EXAMINATION/PRELIMINARY EXAMINATION	None
FORMATION OF EXAMINATION MARK/OF PRELIMINARY EXAM	Self-study, computer test
OPPORTUNITIES FOR SETTLING ARREARS	Test may be redone once
GRADING SYSTEM	RESPECTIVE MARKING CRITERIA
TEST (MULTIPLE CHOICE QUESTIONS)	AT LEAST 75 %

IV. TIMETABLE AND LIST OF TOPICS

1.	General Philosophy
2.	Regulations
3.	Limitations
4.	Classification
5.	Identification
6.	Packaging
7.	Marking and labelling
8.	Documentation
9.	Handling
10.	Emergency Procedures

V. LEARNING MATERIALS

Compulsory materials: e-learning course at <http://moodle.eava.ee/>

Additional materials recommended: ICAO Annex 18 and Annex 18 Technical instructions