

„Introduction to Aircraft“ Online Course

Time of Training	14 October – 24 November 2019
Place of Training	E-learning environment Moodle
Schedule for Training	Self-study, 11 lessons during 6 weeks
Teaching Methods	Online lectures, self study, tests
Language of Instruction	English
Instructors	Jaan Susi, PhD (Estonian Aviation Academy, Lecturer, teaching subjects: Aerodynamics, Aviation Physics, Aircraft General Knowledge)
Base of Course Syllabus	Aircraft Piloting curriculum (<i>Registered in EHIS, code 2283</i>)
Curriculum Group	Transport Services
Volume of Training	1 ECTS (26 hours) / 6 weeks
Price of Training	Free of charge
Target Group	Everyone interested in aviation
Size of Training Group	No specified
Aim of Training	The course is dedicated to categorization of aircraft. All possible categories of aircraft flying up to date are been discussed starting from their history and brief information about most known representatives of each category is given
Course Content	The course runs in the Estonian Aviation Academy e-learning environment Moodle. The course is presented in a form of full e-aid, containing 11 different lessons. For each lesson (video lecture), an additional brief written form content of the particular lesson is given and a 10-question test is proposed after each lesson
Learning outcomes	All of the persons, having passed the course, will know the basic principles of categorization of aircraft, know the categories of aircraft, distinguish the belonging of some different aircraft to different categories, know some facts from the history of aircraft and also some basic technical data of some aircraft
Study materials	E-learning environment Moodle
Passing the Training	Persons, who successfully complete weekly quizzes, will receive the Estonian Aviation Academy's Certificate of Course Completion

Certificate

Certificate of Course Completion

Additional Information

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Registration: **open until 10 October 2019**

