POZNAN UNIVERSITY OF TECHNOLOGY



EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS) pl. M. Skłodowskiej-Curie 5, 60-965 Poznań

COURSE DESCRIPTION CARD - SYLLABUS

Course name			
Aviation Organizations			
Course			
Field of study		Year/Semester	
Aviation		3/5	
Area of study (specialization)		Profile of study	
Air Transport Safety		general academic	
Level of study		Course offered in	
First-cycle studies		Polish	
Form of study		Requirements	
full-time		compulsory	
Number of hours			
Lecture	Laboratory clas	oses Other (e.g. online)	
15	0	0	
Tutorials	Projects/semin	ars	
0	0		
Number of credit points			
2			
Lecturers			
Responsible for the course/lecturer:		Responsible for the course/lecturer:	
dr inż. Marta Galant-Gołębiewska		mgr inż. Barbara Mika	
marta.galant@put.poznan.pl		barbara.mika@put.poznan.pl	
Faculty of Civil and Transport Engineering		Faculty of Civil and Transport Engineering	
ul. Piotrowo 3, 60-965 Poznań		ul. Piotrowo 3, 60-965 Poznań	

Prerequisites

Knowledge: The student has a basic knowledge of air transport, knowledge about the management and organization of transport processes

Skills: The student is able to associate and integrate the obtained information, analyze the phenomena occurring in the environment, draw conclusions, formulate and justify opinions

Social competences: The student is able to independently search for information in the literature and knows the rules of discussion; the ability to formulate a research problem and search for its solution, independence in problem-solving, the ability to cooperate in a group

Course objective

Acquainting students with the knowledge of aviation organizations



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Course-related learning outcomes

Knowledge

Knowledge: The student has a basic knowledge of air transport, knowledge about the management and organization of transport processes

Skills: The student is able to associate and integrate the obtained information, analyze the phenomena occurring in the environment, draw conclusions, formulate and justify opinions

Social competences: The student is able to independently search for information in the literature and knows the rules of discussion; the ability to formulate a research problem and search for its solution, independence in problem-solving, the ability to cooperate in a group

Skills

can see legal aspects in the process of formulating and solving tasks in air transport, in particular, use aspects of European and national aviation law [L_U05]

Social competences

understands that in technology, knowledge and skills very quickly become obsolete [L_K01]

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Lecture: written or oral exam on the content developed during the classes

Programme content

1. ICAO International Civil Aviation Organization

2. Conventions organizing air navigation. Historical conditions of aviation law and the structure of its functioning.

3. The European Union in the aspect of civil aviation (European institutions, rules of market regulation in the EU

4. International civil aviation organizations and institutions (ICAO, IATA, EASA, EUROCONTROL)

5. Organization and management of military aviation in Poland

6. Aviation regulations and transport policy (Aviation Law, ICAO Convention and its annexes, JAR-OPS regulations)

7. Airlines (operating principles, alliances), postal and cargo transport, general and recreational aviation

8. Legal aspects of the national civil aviation security program.

Teaching methods

Informative (conventional) lecture (providing information in a structured manner) - may be of a course (introductory) or monographic (specialist) character

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Basic

- 1. Aneksy ICAO
- 2. Ustawa Prawo Lotnicze
- 3. Żylicz. M .Międzynarodowe prawo lotnicze , Lexis, Warszawa 2011
- 4. Compa.M . Przepustowość przestrzeni powietrznej. WLOP Dęblin 2009

Additional

- 1. Zarządzanie ruchem lotniczym w przestrzeni powietrznej RP, WLOP, Warszawa 2002.
- 2. Materiały szkoleniowe, wewnętrzne Polskiej Agencji Żeglugi Powietrznej

Breakdown of average student's workload

	Hours	ECTS
Total workload	50	2,0
Classes requiring direct contact with the teacher	15	0,5
Student's own work (literature studies, preparation for classes,	35	1,5
preparation for tests,) ¹		

¹ delete or add other activities as appropriate