POZNAN UNIVERSITY OF TECHNOLOGY

EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

COURSE DESCRIPTION CARD - SYLLABUS

Course name
Aviation organizations [S1Lot2-ORL>OL]

Course

Field of study
Aviation

Year/Semester
3/5

Area of study (specialization)
Air Traffic Organisation

Profile of study
general academic

Level of study
first-cycle

Course offered in
Polish

Form of study
full-time

Requirements
elective

Number of hours

Lecture
15

Laboratory classes
0

Other
0

Tutorials
0

Projects/seminars
0

Number of credit points

2,00

Coordinators

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Lecturers

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

Course-related learning outcomes

Knowledge:
organization of transport processes

Skills:
occurring in the environment, draw conclusions, formulate and justify opinions

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:
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
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 covered in class

Programme content

Presentation of activities, goals, assumptions and regulations related to aviation organizations on an international, European and Polish scale. Presentation of structures and scopes of activities.

Course topics

1. International Civil Aviation Organization: ICAO
2. European organizations: EASA, Eurocontrol, ECAC
3. Organizations associating carriers and crews: IATA, a4a, A4E, AIRE, ERA, IFALPA, AOPA
4. Polish organizations: PAŻP, PKBWL, KBWLLP
5. Sports organizations: FAI
6. Other organizations: ACI, IFACTA, FSF, ISASI, CANSO

Teaching methods

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

Bibliography

Basic:
1. Zając G., Podstawy prawne i funkcjonowanie przewoźników lotniczych i lotnisk w Europie, Rambler, Warszawa, 2016
2. Websites of the discussed organizations

Additional:
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Breakdown of average student's workload

	Hours	ECTS
Total workload	50	2,00
Classes requiring direct contact with the teacher	15	0,50
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	35	1,50