



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Air Law

Course

Field of study

Aviation and astronautics

Area of study (specialization)

Level of study

First-cycle studies

Form of study

full-time

Year/Semester

1/1

Profile of study

general academic

Course offered in

polish

Requirements

compulsory

Number of hours

Lecture

15

Laboratory classes

Tutorials

Projects/seminars

Other (e.g. online)

Number of credit points

2

Lecturers

Responsible for the course/lecturer:

mgr pil. Wojciech Nowaczyk

Responsible for the course/lecturer:

Wydział Inżynierii Środowiska i Energetyki

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Prerequisites

A student starting this subject should have basic knowledge of aviation law and intellectual property protection. He should also have the ability to apply the scientific method in solving problems and be ready to cooperate within a team.

Course objective

To acquaint the student with the activities of Aviation Organizations, regulations on the licensing of aviation personnel, and air traffic management system.

Course-related learning outcomes

Knowledge

1. knows the general principles of creating and developing forms of individual entrepreneurship, also



taking into account time management, as well as the ability of proper self-presentation, using knowledge of the fields of science and scientific disciplines appropriate for aviation and astronautics

Skills

1. has the ability to self-study using modern teaching tools, such as remote lectures, websites and databases, teaching programs, e-books
2. knows how to use verbal communication with one additional foreign language at the everyday language level, can in this language describe the issues of the field of study being studied, is able to prepare technical descriptive and drawing documentation of an engineering, transport and / or logistics task

Social competences

1. understands the need for lifelong learning; can inspire and organize the learning process of others
2. is aware of the importance and understands the non-technical aspects and effects of engineering activities, including its impact on the environment, and the associated responsibility for the decisions taken

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Lecture:

- assessment of knowledge and skills demonstrated on the written test - 1.5 hour

Programme content

Lecture:

International Law - Convention on International Civil Aviation (Chicago), Convention on the High Seas. General principles and definitions. Airworthiness of aircraft, aircraft nationality and registration marks. Personnel licensing. Aerodromes. Search and rescue (SAR).

Teaching methods

1. Lecture: multimedia presentation, illustrated with examples given on the board.

Bibliography

Basic

1. Ustawa z dnia 3 lipca 2002 r. – Prawo lotnicze (Dz. U. z 2013 r. poz. 1393 oraz z 2014 r. poz. 768)
2. Konwencja o międzynarodowym lotnictwie cywilnym, podpisana w Chicago dnia 7 grudnia 1944 r. - Konwencja chicagowska (Dz. U z 1959 r. Nr 35, poz. 212, z późn. zm) wraz z załącznikami
3. Doc 4444 - Zarządzanie ruchem lotniczym



4. Doc 7030/4 - Regionalne Procedury Uzupełniające dla Regionu Europy

5. Doc 8168 - Operacje statków powietrznych

Additional

Breakdown of average student's workload

	Hours	ECTS
Total workload	74	2,0
Classes requiring direct contact with the teacher	32	0,8
Student's own work (literature studies, preparation for written tests) ¹	42	1,2

¹ delete or add other activities as appropriate