



## COURSE DESCRIPTION CARD - SYLLABUS

Course name

Undergraduate practice

### Course

Field of study

Aerospace Engineering

Area of study (specialization)

Level of study

First-cycle studies

Form of study

full-time

Year/Semester

2/4

Profile of study

general academic

Course offered in

Polish

Requirements

compulsory

### Number of hours

Lecture

0

Laboratory classes

0

Other (e.g. online)

0

Tutorials

0

Projects/seminars

120

### Number of credit points

6

### Lecturers

Responsible for the course/lecturer:

dr inż. Remigiusz Jasiński

Responsible for the course/lecturer:

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Wydział Inżynierii Lądowej i Transportu

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### Prerequisites

Knowledge: The student has knowledge of the applicable rules for the implementation of internships. Student knows the internship regulations and the conditions for passing them. Has a basic knowledge of the issues covered by the study program.

Skills: The student has the ability to creatively use the knowledge acquired during studies

Social competences: The student is able to work in a working group. Can transparently distribute tasks in the group. He can correctly interpret and perform the received tasks and is able to make a verbal presentation of the results of his work



### Course objective

Verification of the theoretical knowledge possessed by the student with reality, gaining new professional experience in real working conditions.

### Course-related learning outcomes

Knowledge

1. Has extended basic knowledge necessary to understand specialist subjects as well as specialist knowledge of building methods of constructing machines

Skills

1. Can prepare technical descriptive and drawing documentation of an engineering task

Social competences

1. Is aware of the importance and understands the non-technical aspects and effects of engineering activities, including its impact on the environment and the related responsibility for decisions

### Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Completion of the internship on the basis of a report on the implementation of internships, certified by the company, assessment of the internship tutor by the company.

### Programme content

Getting acquainted with the functioning of production or service enterprises that carry out activities related to the design, production or operation in the field of aviation and aerospace

### Teaching methods

Project method (individual or team implementation of a large, multi-stage cognitive or practical task, the effect of which is the creation of a work).

### Bibliography

Basic

1. Rules for the implementation of internships at WILiT

2. Framework internship program at WILiT

3. Specimens of documents necessary for the implementation of the internship, agreement, report, detailed internship program

Additional

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### Breakdown of average student's workload

	Hours	ECTS
Total workload	120	6,0
Classes requiring direct contact with the teacher		0,0
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation) <sup>1</sup>	120	6,0

<sup>1</sup> delete or add other activities as appropriate