STUDY MODULE DESCRIPTION FORM

Name of the module/subject	Code
(-)	**1010604141010639089**

Field of study	Profile of study (general academic, practical)	Year /Semester
Aerospace Engineering	**general academic**	**2 / 4**
Elective path/specialty	Subject offered in:	Course (compulsory, elective)
Aircraft Engines and Airframes	**Polish**	**obligatory**

Cycle of study:	Form of study (full-time,part-time)
First-cycle studies	**part-time**

No. of hours	No. of credits
Lecture: **-** Classes: **-** Laboratory: **-** Project/seminars: **120**	**6**

Status of the course in the study program (Basic, major, other)	(university-wide, from another field)
other	**university-wide**

Education areas and fields of science and art	ECTS distribution (number and %)
technical sciences	**6 100%**
Technical sciences	**6 100%**

Responsible for subject / lecturer:

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Prerequisites in terms of knowledge, skills and social competencies:

1	**Knowledge**	has knowledge of the current rules for the implementation of internships, knows the rules of practice and the conditions for their passing, has basic knowledge of the issues covered by the study program
2	**Skills**	has the ability to creatively use the knowledge acquired during studies
3	**Social competencies**	can work in a working group, is able to make a fair division of tasks in a group in a transparent way, can correctly interpret and perform the tasks he has been given and can make a verbal presentation of the results of his work

Assumptions and objectives of the course:

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

Study outcomes and reference to the educational results for a field of study

Knowledge:

1. has an extended basic knowledge necessary for understanding specialist subjects and specialist knowledge on building methods of machine construction - [[K1A_W23]]

Skills:

1. can prepare technical documentation descriptively - drawing engineering tasks - [[K1A_U06]]

Social competencies:

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 - [[K1A_K02]]

Assessment methods of study outcomes

-Assessment of practices on the basis of a report on the implementation of practices, certified by the company, assessment of the supervisor of the company's practices.

Course description

-Getting to know the functioning of production or service enterprises that carry out activities related to design, manufacture or operation in the field of aviation and aeronautics

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Basic bibliography:

1. Rules for the implementation of WIT practices
2. Framework program of practices at WIT
3. Forms of documents necessary for the implementation of the agreement practices, report, detailed practices program

Additional bibliography:

Result of average student's workload

Activity	Time (working hours)
1. Practical classes	0

Student's workload

Source of workload	hours	ECTS
Total workload	120	6
Contact hours	1	1
Practical activities	119	5

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