

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject (-)		Code 1010601161011187488
Field of study Aerospace Engineering	Profile of study (general academic, practical) general academic	Year /Semester 3 / 6
Elective path/specialty Aircraft Engines and Airframes	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: First-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 1 Classes: 1 Laboratory: - Project/seminars: -		No. of credits 2
Status of the course in the study program (Basic, major, other) other		(university-wide, from another field) university-wide
Education areas and fields of science and art technical sciences		ECTS distribution (number and %) 2 100%
Responsible for subject / lecturer: Agata Branowska email: agata.branowska@put.poznan.pl tel. 600110061 Engineering Management Strzelecka 11		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basic skills in communication
2	Skills	Can apply the scientific method in problem solving, experiments
3	Social competencies	Knows the limits of his knowledge and skills; can precisely formulate questions, understands the need for further education
Assumptions and objectives of the course: - To familiarize students with the basic issues of self-presentation, methods of influencing the interlocutors, listeners, viewers, shaping their own image - Acquiring the knowledge and skills necessary to properly prepare a public presentation, its implementation and appropriate evaluation - Getting to know your own communication skills regarding self-presentation - Improvement of own competency gaps during public speeches - Improvement of communication consistency between verbal and non-verbal messages during public appearances		
Study outcomes and reference to the educational results for a field of study		
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 to correctly self-present, using knowledge in the field of science and scientific disciplines, appropriate for aviation and astronautics - [K1A_W26]		
Skills: 1. can prepare and present a short verbal and multimedia presentation devoted to the results of an engineering task - [K1A_U08] 2. can obtain information from literature, the Internet, databases and other sources. Can integrate the information obtained and interpret conclusions and create and justify opinions - [K1A_U04]		
Social competencies: 1. 113/5000 Understands the need to learn throughout life; can inspire and organize the learning process of other people - - [[K1A_K01]]		

Assessment methods of study outcomes

-Lecture: test -Exercises: presentation		
Course description		
<p>1. The essence of self-presentation. Self-presentation techniques. The first impression - the analysis of the phenomenon. 2. Types, goals and stages of preparing public speeches. The main principles of preparing an effective presentation. The art of creating correct multimedia presentations. Presentation techniques. 3. Analyzing the auditorium - gaining the involvement of participants. 4. Verbal and non-verbal communication of a professional presenter. 5. Building self-confidence during the presentation. 6. Problems during public presentations. Coping with stress during the presentation. 7. Persuasion and manipulation.</p>		
Basic bibliography:		
Additional bibliography:		
Result of average student's workload		
Activity		Time (working hours)
Student's workload		
Source of workload	hours	ECTS
Total workload	56	2
Contact hours	30	0
Practical activities	15	0