Social competencies:

Faculty of Transport Engineering

STUDY MODULE DESCRIPTION FORM						
Name of Engl	f the module/subject ish			Code 010601161010910578		
Field of study Aerospace Engineering			Profile of study (general academic, practical) general academic	Year /Semester 3 / 6		
Elective path/specialty Aircraft Piloting			Subject offered in: Polish	Course (compulsory, elective) obligatory		
Cycle of		<u>o.a</u>	Form of study (full-time,part-time)			
First-cycle studies			full-time			
No. of h	ours			No. of credits		
Lectur	e: - Classes	s: 2 Laboratory: -	Project/seminars:	. 2		
Status o		program (Basic, major, other) other	(university-wide, from another fie unive i	^{ld)} 'sity-wide		
Education	on areas and fields of sci	ence and art		ECTS distribution (number and %)		
technical sciences				2 100%		
Resp	onsible for subje	ect / lecturer:	Responsible for subject	/ lecturer:		
email: eliza.cialkowska-gunther@put.poznan.pl em				email: kinga.komorowska@put.poznan.pl		
Cen	(61)6652491 tre for Languages and rowo 3a, 60-965 Pozr		tel. (61)6652491 Centre for Languages and Communication Piotrowo 3a, 60-965 Poznań			
Prere	quisites in term	s of knowledge, skills an	d social competencies:			
1	Knowledge	As a result of the course, the student ought to acquire field specific vocabulary relat following issues:				
		Landings (landing gear and braking, undercarriage), technical problems in aviation, fuel (aviation and global warming, fuel icing, gliders), guided writing, elements of grammar				
2	Skills	As a result of the course student is able to:				
_	OKIIIS	Give a talk on field specific or popular science topic (in English) and discuss general and field specific issues using an appropriate linguistic and grammatical repertoire				
Express basic mathematical formulas and to interpret data presente describe a graph in English				sented on graphs/diagrams,		
3		As a result of the course:				
3	Social competencies	1. the student is able to communicate effectively in a field specific/professional area, and to give a successful presentation in English.				
		2. The student is able to recognize and understand cultural differences in a professional and private conversation, and in a different cultural environment.				
Assu	mptions and obj	ectives of the course:				
		uage competence towards at leas				
2. Development of the ability to use academic and field specific language effectively in both receptive and productive language skills.						
3. Improving the ability to understand field specific texts (familiarizing students with basic translation techniques).						
4. Improving the ability to function effectively on an international market and on a daily basis.						
Study outcomes and reference to the educational results for a field of study						
Knowledge:						
The already acquired language competence compatible with level B1 (CEFR) - [-] Skills:						
		ary and grammatical structures rec	ruired on the high school gradua	tion evam with regard to		
1. The ability to use vocabulary and grammatical structures required on the high school graduation exam with regard to						

Assessment methods of study outcomes

1. The ability to work individually and in a group; the ability to use various sources of information and reference works. - [-]

Faculty of Transport Engineering

- ? Formative assessment: continuous assessment, tests (written and oral), MT test
- ? Summative assessment: credit

Course description

- ? Issues and vocabulary related to basic maths terms and graph description
- ? Vocabulary connected with aviation communication, ICAO alphabet, airport layout and ground operations
- ? Terminology related to aircraft basic construction
- ? Ground operations ? vocabulary connected with the movement of aircraft on the airport
- ? Technology used in flight control
- ? Instruments in cockpit

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Additional bibliography:

Result of average student's workload

Activity	Time (working hours)

Student's workload

Source of workload	hours	ECTS	
Total workload	120	2	
Contact hours	60	2	
Practical activities	60	0	