		STUDY MODULE D	ESCRIPTION FORM		
Name of the module/subject Civil aviation law and organisations			Code 1010601131010627751		
Field of study			Profile of study (general academic, practical)	Year /Semester	
Aerospace Engineering			general academic Subject offered in:	2/3 Course (compulsory, elective)	
Elective path/specialty Aircraft Transport			Polish	obligatory	
Cycle of	f study:		Form of study (full-time,part-time)		
First-cycle studies			full-time		
No. of hours				No. of credits	
Lecture: 1 Classes: - Laboratory: -			Project/seminars:	- 2	
Status of the course in the study program (Basic, major, other)			(university-wide, from another fie	,	
		other	unive	rsity-wide	
Education areas and fields of science and art				ECTS distribution (number and %)	
technical sciences				2 100%	
Resp	onsible for subje	ect / lecturer:	Responsible for subjec	t / lecturer:	
Dr hab. inż. Jarosław Markowski, prof. nadzw. email: jaroslaw.markowski@put.poznan.pl tel. 616475992 Transport Engineering			dr inż. Marta Galant email: marta.galant@put.poznan.pl tel. 61 647 2252 Transport Engineering		
	Piotrowo 3, 60-965 Po:		ul. Piotrowo 3, 60-965 Pozn	an	
Prere	equisites in term	s of knowledge, skills an	d social competencies:		
1	Knowledge	Basic knowledge of safety in tra	insport, basic knowledge of air tra	ansport	
2	Skills	Ability to solve research problem Ability to find the cause and effe	ns using scientific methods act relationship on the basis of th	eir knowledge.	
3 Assu	Social competencies mptions and obi	tasks set before student; ability	questions; ability to determine pr to formulate a research problem ms, ability to cooperate in a grou	and seek its solution,	
Preser organiz	tation of the structure zations, their responsil	of aviation authorities in the work bilities and tasks. Discussion of th irline companies' operations (han	e Aviation Law. Presentation of		
		mes and reference to the	• • • •	a field of study	
Knov	vledge:				
	basic knowledge nece es - [[T1A_W08]]	essary to understand social, econ	omic, legal and other non-techni	cal conditions of engineering	
		e field of law, in particular the law oment of technology, can use pate			
Skills	5:				
		om literature, the internet, databa d create and justify opinions [[T		grate the information obtained	
2. Can [[T1A_		a short verbal and multimedia pre	sentation devoted to the results	of an engineering task -	
Socia	al competencies:				
		earn throughout life; can inspire a			
commu and oth	unicate to the public, ir	of a technical university graduate n particular through mass media, i pring activities; makes efforts to pr [K07]]	information and opinions on the a	achievements of technology	
		Assessment metho	ds of study outcomes		

	on an explanation of selected	1 135065.
Course descri	iption	
LECTURE:		
1. The European Union in the aspect of civil aviation (European institu	utions, principles of market re	gulation in the EU,
2. International civil aviation organizations and institutions (ICAO, IAT	ΓΑ, EASA, EUROCONTROL)	
3. Organization and management of military aviation in Poland		
 Air regulations and transport policy (Aviation Law Act, ICAO Conve provisions) 	ention and characteristics of i	s annexes, JAR-OPS
The air transport market in Poland and the EU, Przedsiębiorstwo P regions).	Porty Lotnicze, impact of airpo	orts on the development of
6. Airlines (rules of operation, alliances), postal and cargo transport, g	general and recreational avia	tion
7. National civil aviation security program		
Basic bibliography:		
1. Żylicz. M .Międzynarodowe prawo lotnicze , Lexis, Warszawa 2011	1	
2. Compa.M . Przepustowość przestrzeni powietrznej. WLOP Deblin		
3. ICAO annexes		
4. Ustawa Prawo Lotnicze		
Additional bibliography:		
1. Training materials, internal Polish Air Navigation Services		
Result of average stude	ent's workload	
Activity	Time (working hours)	
1. Preparation for the lecture		5
2. Participation in the lecture	15	
3. Preserving the content of the lecture and prepare for passing	10	
4. Participation in the pass	2	
Student's wor	kload	
Source of workload	hours	ECTS
	20	2
Total workload	32	2
Total workload Contact hours	17	1