		STUDY MODULE D	ESCRIPTION FORM		
	f the module/subject - possibilities ar	nd limitations 2		Code 1010604131010638067	
Field of	•		Profile of study (general academic, practical)	Year /Semester	
Aero	space Engineeri	ing	general academic	2/3	
Elective	path/specialty	ngines and Airframes	Subject offered in: Polish	Course (compulsory, elective) obligatory	
Cycle of			Form of study (full-time,part-time)	obligatory	
	First-cyc	cle studies	part-time		
No. of h	ours			No. of credits	
Lectur	e: 9 Classes	s: 9 Laboratory: -	Project/seminars:	- 2	
Status o	-	program (Basic, major, other)	(university-wide, from another f		
Educatio	on areas and fields of sci	other ence and art	unive	ECTS distribution (number	
				and %)	
techn	ical sciences			2 100%	
	Technical scie	ences		2 100%	
Dr e ema tel Faci	onsible for subje ng. Wojciech Prokopo il: wojtek379@wp.pl +48 606 638 410 ulty of Transport Engir rowo 3 street, 60-965	owicz neering			
		s of knowledge, skills an	d social competencies:		
1	Knowledge	In the field of general and air ps emotional and motivational proc		ctioning of the cognitive,	
2	Skills	He can apply the scientific meth conclusions	od in solving problems, carrying	g out experiments and gain	
3	Social competencies	He knows the limits of his knowl	edge and skills; can work in a g	Iroup	
Assu	mptions and obj	ectives of the course:			
situatio manag	ns. The basic human ement in the human-to icting effective task fo	the emotional and motivational processes - perception echnological system. The dynami- rces in aviation. Managing crew /	and attention and their significa cs of small social groups and its team resources (CRM).	nce in the process of information s application in the process of	
		mes and reference to the	educational results for	a field of study	
	/ledge:				
flight -	[[K1_W15]]	lated to selected issues in the fiel	•	Ŭ	
activitie	es - [[K1_W24]]	essary to understand social, econo	omic, legal and other non-techn	ical conditions of engineering	
Skills					
technic	al descriptions of mac	and international languages to the chines in the field of aviation and a	astronautics using technical dict	ionaries - [[K1A_U01]]	
and int	erpret conclusions and	n literature, the internet, database d create and justify opinions - [[K		rate the information obtained	
	I competencies:				
		earn throughout life; can inspire an k in a group, assuming different ro	0	s of other people - [[K1_K01]]	
		ne the priorities for the implement		self or others - [[K1_K04]]	

Assessment methods of study outcomes

Assessment methods of study	outoomes			
-Written test				
Course description				
Techniques for negotiation and conflict solution. Effective conflict managemen model of human error formation and sources. Hypotheses for translating reality motivation subordinates techniques, time management techniques, methods o human resources, negotiation and conflict techniques, sources of human error of functioning of small social groups, crew resource management (CRM), oper situational awareness, risk areas and propensity to make mistakes.	y. principles of coopera of selection, assessment with particular empha	ation with people, nt and development of asis in air. The dynamics		
Basic bibliography:				
1. Ustawa Prawo lotnicze, stan prawny aktualny na dzień: 05.10.2017, Dz.U.2 Prawo lotnicze	017.0.959 t.j Ustawa	a z dnia 3 lipca 2002 r		
2. Barański s.: ?Medycyna lotnicza i kosmiczna?, Państwowy Zakład Wydawn	ictw Lekarskich, 1977			
Szajnar S.: ?Czynnik ludzki w obsłudze urządzeń technicznych?, Skrypt WA				
4. Janowska Z.: ?Zarządzanie zasobami ludzkimi?, Polskie Wydawnictwo Ekonomiczne, 2010				
5. Scott W. E., Cummings L. L.: ?Zachowanie człowieka w organizacji?, Państ	wowe Wydawnictwo N	laukowe, 1983		
 Fredric Bohm i Stefan Laurell, Rozwiązywanie konfliktów. Praktyczny porad styczeń 2009, E-book 	nik dla pracodawców	i menedżerów, Wydanie		
7. Stephen Robbins, Zachowania w organizacji, PWE 2004				
8. Aleksy Pocztowski, Zarządzanie zasobami ludzkimi, PWE 2003				
9. Zbigniew Nęcki, Komunikacja międzyludzka, Antykwa 2000				
10. Artykuły dostępne w biuletynie Wojskowego Instytutu Medycyny Lotniczej				
Additional bibliography:				
Result of average student's w	orkload			
Activity		Time (working hours)		
1. Preparation for the exam		15		
2. Participation in the exam	5			
3. Participation in lectures	2			
Student's workload				
Source of workload	hours	ECTS		
Total workload	30	2		
Contact hours	30	2		
		0		