

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Basics in Aviation Law		Code 1010621231010623540
Field of study Transport	Profile of study (general academic, practical) (brak)	Year /Semester 2 / 3
Elective path/specialty Aircraft Transport	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: Second-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 1 Classes: - Laboratory: - Project/seminars: -		No. of credits 1
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art technical sciences		ECTS distribution (number and %) 1 100%
Responsible for subject / lecturer: Michał Andrachiewicz M,Sc email: msuchoj@gmail.com tel. 501586676 Faculty of Machines and Transport 3 Piotrowo street, 60-965 Poznan, Poland		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basic knowledge of English, understanding the basic concepts of jurisprudence: the rule of law, sanction, statute, regulation
2	Skills	Acquisition of knowledge with understanding
3	Social competencies	Is prepared to work as a team
Assumptions and objectives of the course: Presentation of the basic sources of aviation law, conventions, regulations in force.		
Study outcomes and reference to the educational results for a field of study		
Knowledge: 1. Is able to define the basic concepts of air transport such as airport, aircraft categories, knows the limits of carriers civil liability - [K1A_W14]		
Skills: 1. Is able to move around individual acts regarding Aviation, with the understanding refer to the relevant articles of law, norms and regimes - [-]		
Social competencies: 1. Understands the need for lifelong learning - [-]		
Assessment methods of study outcomes		
Written exam, final test		
Course description		
Basic air law conventions, polish aviation law, activity scope of polish, european and international aviation authorities and organizations		

Basic bibliography:		
1. Żylicz. M. Międzynarodowe prawo lotnicze , Lexis, Warszawa 2011		
2. Chicago convention		
3. Polish and european regulations		
Additional bibliography:		
Result of average student's workload		
Activity	Time (working hours)	
1. Preparation for lectures	1	
2. Participation in lectures	15	
3. Learning of lectures content	7	
4. Office hours	5	
5. Preparation for exam	10	
6. Participation in exam	1	
Student's workload		
Source of workload	hours	ECTS
Total workload	39	1
Contact hours	21	1
Practical activities	0	0