



Subject card

Subject name and code	Space Law, E:41029W0									
Field of study	Space and Satellite Technologies									
Date of commencement of studies	February 2025		Academic year of realisation of subject		2024/2025					
Education level	second-cycle studies		Subject group							
Mode of study	Full-time studies		Mode of delivery		at the university					
Year of study	1		Language of instruction		English					
Semester of study	1		ECTS credits		2.0					
Learning profile			Assessment form		assessment					
Conducting unit	Department of Geoinformatics -> Faculty of Electronics Telecommunications and Informatics -> Faculties of Gdańsk University of Technology									
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. inż. Zbigniew Łubniewski							
	Teachers		Krzysztof Drzewicki							
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM			
	Number of study hours	15.0	0.0	0.0	15.0	0.0	30			
E-learning hours included: 0.0										
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM			
	Number of study hours	30		0.0		0.0	30			
Subject objectives	To familiarize students with the basics of space law.									
Learning outcomes	Course outcome		Subject outcome		Method of verification					
	[K7_K71] is able to explain the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment		He is able to explain the need to use knowledge of space law in functioning in a social environment.		[SK4] Assessment of communication skills, including language correctness [SK2] Assessment of progress of work					
	[K7_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems		He is able to apply knowledge of space law to solve problems.		[SU3] Assessment of ability to use knowledge gained from the subject [SU1] Assessment of task fulfilment					
	K7_U11		He is able to use knowledge on space law in the course of an engineering task implementation.		[SU1] Assessment of task fulfilment					
	K7_W11		He has knowledge about the development and functioning of entrepreneurship in the space sector.		[SW3] Assessment of knowledge contained in written work and projects [SW1] Assessment of factual knowledge					
	K7_W08		The student has knowledge of the legal basis for activities in space.		[SW1] Assessment of factual knowledge					
Subject contents	Course content – lecture International public law basic features; Sources of international law; Relationship between international law and domestic law; Space law basic definitions; Sociological sources of space law; Formal sources of international space law; Formal sources of domestic space law; International space organizations; Fundamental features of the status of outer space; Delimitation of outer space; Responsibility of states for damages caused by space objects; Registration of artificial space objects; Status of the Moon and other celestials bodies; extra-conventional issues of the outer space									
Prerequisites and co-requisites	-									
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade					
	assessment of written work		50.0%		50.0%					
Recommended reading	Basic literature		Students will receive a reading list at the beginning of the semester.							

	Supplementary literature	-
	eResources addresses	
Example issues/ example questions/ tasks being completed	-	
Practical activites within the subject	Not applicable	

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