

## Subject card

Law In Investment Production Architecture October 2021 first-cycle studies Full-time studies 3 6		Academic y realisation (Subject gro	of subject		2023/2	2024		
October 2021  first-cycle studies  Full-time studies  3		realisation Subject gro	of subject		2023/2	2024		
first-cycle studies  Full-time studies  3  6		realisation Subject gro	of subject		2023/2	2024		
Full-time studies 3		, ,	up			2023/2024		
3		Mada of do	Subject group		Obligatory subject group in the field of study			
6		Mode of delivery			at the university			
	3		Language of instruction			Polish		
	6		ECTS credits			2.0		
general academic profile		Assessment form		exam				
Department of Environmental Design -> Faculty of Architecture								
Subject supervisor mgr Michał Habier								
Teachers		mgr Michał Habier						
	mgr inż. arch. Paulina Duch-Żebrowska							
Lesson type	Lecture	Tutorial	Laboratory	Project	t	Seminar	SUM	
Number of study hours	30.0	0.0	0.0	0.0		0.0	30	
E-learning hours inclu	ded: 0.0							
				Self-study		SUM		
Number of study hours	30	2.0		18.0		50		
Acquainting the stude	nt with the lega	al regulations ir	nportant in the	profess	ion of a	n architect.		
Course outcome		Subject outcome		Method of verification				
knowledge from hum social, economic or le	wledge from humanistic, ial, economic or legal sciences rder to solve problems in a		is able to apply knowledge from legal sciences in order to solve problems in a social environment			[SU4] Assessment of ability to use methods and tools		
[K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for		related to architecture and urban planning in the context of legal provisions and procedures necessary to implement building designs  is ready to comply with the principles of professional ethics and take responsibility for his/her		[SK5] Assessment of ability to solve problems that arise in practice				
	general academic pro Department of Enviror Subject supervisor Teachers  Lesson type Number of study hours E-learning hours inclu Learning activity  Number of study hours Acquainting the stude  Course oute [K6_U71] is able to a knowledge from hum social, economic or le in order to solve prob social environment [K6_W05] knows and issues related to arch urban planning in the the multi-discipline ch architectural and urba laws and procedures implement building de estimation of costs project management, methodology and prin implementing a consi project [K6_K01] is ready to the principles of profe	general academic profile  Department of Environmental Design Subject supervisor  Teachers  Lesson type Lecture  Number of study 30.0  Learning hours included: 0.0  Learning activity Participation in classes includ plan  Number of study 30  Acquainting the student with the legation of the context of the multi-discipline character of architectural and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for	general academic profile  Department of Environmental Design -> Faculty of Assessmer  Department of Environmental Design -> Faculty of Assessmer  Teachers  Teachers  Migr Michał Hamgr inż. arch.  Lesson type  Lecture  Number of study hours  E-learning hours included: 0.0  Learning activity  Participation in didactic classes included in study plan  Number of study hours  Acquainting the student with the legal regulations in Glasses in order to solve problems in a social environment  [K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment  [K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for	general academic profile  General academic profile  Department of Environmental Design -> Faculty of Architecture  Subject supervisor  Teachers  mgr Michał Habier  mgr Michał Habier  mgr inż. arch. Paulina Duch-  Lesson type  Lecture  Tutorial  Laboratory  Number of study nours  E-learning hours included: 0.0  Learning activity  Participation in didactic classes included in study plan  Number of study nours  Acquainting the student with the legal regulations important in the  Course outcome  [K6_U71] is able to apply knowledge from humanistic, social, economic or legal sciences in order to solve problems in a social environment  [K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for his	general academic profile  Department of Environmental Design -> Faculty of Architecture  Subject supervisor  Teachers  mgr Michał Habier  mgr inż. arch. Paulina Duch-Żebrow  Lesson type  Lecture  Tutorial  Laboratory  Project  Number of study hours  E-learning hours included: 0.0  Learning activity  Participation in didactic classes included in study plan  Number of study hours  Acquainting the student with the legal regulations important in the profess  Course outcome  [K6_U71] is able to apply knowledge from lumanistic, social, economic or legal sciences in order to solve problems in a social environment  [K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for his/her	general academic profile  Assessment form  Department of Environmental Design -> Faculty of Architecture  Subject supervisor  Teachers  mgr Michał Habier  mgr inż. arch. Paulina Duch-Żebrowska  Lesson type  Lecture  Tutorial  Laboratory  Project  Number of study hours  E-learning hours included: 0.0  Learning activity  Participation in didactic classes included in study plan  Number of study hours  Acquainting the student with the legal regulations important in the profession of at a social environment  Course outcome  [K6_U71] is able to apply knowledge from legal sciences in order to solve problems in a social environment  [K6_W05] knows and understands issues related to architecture and urban planning in the context of the multi-discipline character of architectural and urban design; laws and procedures necessary to implement building designs; estimation of costs principles, project management, cost control methodology and principles of implementing a construction project  [K6_K01] is ready to comply with the principles of professional ethics and take responsibility for his/her practice	general academic profile  Assessment form  Department of Environmental Design -> Faculty of Architecture  Subject supervisor  Teachers  Mgr Michał Habier  mgr Michał Habier  mgr inż. arch. Paulina Duch-Żebrowska  Lesson type  Lecture  Tutorial  Laboratory  Project  Seminar  Number of study  hours  E-learning hours included: 0.0  Learning activity  Participation in didactic classes included in study plan  Number of study  hours  Number of study  Participation in didactic classes included in study plan  Number of study  Number of	

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Subject contents	Construction law. Legislation. The roa profession of public trust.	ole of law in the life of an architect. Fr	om constitution to accountability as				
	Analysis and discussion of the Act of July 7, 1994, Construction Law, Journal of Laws 2020.471 of March 2020, 18 and i.e. NS. Of Laws of 2020, item 1333.						
	Detailed description of the scope of Construction Procedures under Art. 29 and 30 of the Construction Law after the amendment; competences of first and second instance bodies.  Analysis and discussion of the ordinance of the Minister of Development of September 11, 2020 amending the ordinance on the detailed scope and form of a construction project, including examples;  Discussion and presentation of the scope of the Act of March 27, 2003 on spatial planning and development after the changes, i.e. (Journal of Laws 2019.1696) amending this Act as of September 20, 2019 as the basis for investment activities.						
	The role of an architect based on the Construction Law in the context of the ACT of December 15, 2000 on professional self-governments of architects and construction engineers, together with a discussion of the Principles of Ethics of the Architect's Profession (document of the Chamber of Professional Self-Government).						
Prerequisites and co-requisites							
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade				
and criteria	written exam Legislation	75.0%	100.0%				
Recommended reading	Basic literature	Architecture and its Ethical Dilemmas. (edited by Ray N.), Taylor & Francis, London New York 2005.					
	Supplementary literature	Spector T., The Ethical Architect; the dilemma of contemporary practice. Princeton Architectural Press, New York 2001					
			ess, New York 2001				
	eResources addresses	practice. Princeton Architectural Pre  Idem R. (red), Formacja studentów	architektury. Edukacja w zakresie  - Moodle ID: 38682				
Example issues/ example questions/ tasks being completed		Idem R. (red), Formacja studentów etyki zawodowej, WAPG, 2012  Adresy na platformie eNauczanie: LAW IN INVESTMENT PROCESS https://enauczanie.pg.edu.pl/moodle	architektury. Edukacja w zakresie  - Moodle ID: 38682				
	eResources addresses  According to the Code of Profession	Idem R. (red), Formacja studentów etyki zawodowej, WAPG, 2012  Adresy na platformie eNauczanie: LAW IN INVESTMENT PROCESS https://enauczanie.pg.edu.pl/moodle	architektury. Edukacja w zakresie  - Moodle ID: 38682 e/course/view.php?id=38682				
example questions/	eResources addresses  According to the Code of Profession  a / may act to deprive another archit	Idem R. (red), Formacja studentów etyki zawodowej, WAPG, 2012  Adresy na platformie eNauczanie: LAW IN INVESTMENT PROCESS https://enauczanie.pg.edu.pl/moodlaal Ethics for Architects, architects	architektury. Edukacja w zakresie  - Moodle ID: 38682 e/course/view.php?id=38682				
example questions/	eResources addresses  According to the Code of Profession  a / may act to deprive another archit	Idem R. (red), Formacja studentów etyki zawodowej, WAPG, 2012  Adresy na platformie eNauczanie: LAW IN INVESTMENT PROCESS https://enauczanie.pg.edu.pl/moodlenal Ethics for Architects, architects  tect of the promised job within the law tect of a job promised to him as part of	architektury. Edukacja w zakresie  - Moodle ID: 38682 e/course/view.php?id=38682				

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