



Subject card

Subject name and code	Planning instruments, PG_00067351						
Field of study	Architecture						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2026/2027		
Education level	second-cycle studies	Subject group			Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	1	Language of instruction			Polish		
Semester of study	2	ECTS credits			4.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Urban Design and Regional Planning -> Faculty of Architecture -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr inż. arch. Łukasz Pancewicz					
	Teachers	dr inż. arch. Łukasz Pancewicz dr inż. arch. szt. Piotr Smolnicki					
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	45.0	0.0	45
	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	45		8.0		47.0	100
Subject objectives	The aim of the module is to acquire learning outcomes from the following components: - Studies and plans of spatial management - Basis for local government and theory of spatial planning						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K7_U05] can organize work taking into account all phases of work on the design concept	is able to organize work, taking into account all phases of work on a design concept; estimate the time required to complete a complex design task;	[SU4] Assessment of ability to use methods and tools
	[K7_U02] is able to use interdisciplinary knowledge and skills acquired during studies to design a complex architectural object or urban complex that meets the aesthetic and technical requirements, creating and transforming space and giving it new values	is able to prepare planning studies regarding spatial development and interpret them to the extent necessary for designing on an urban and architectural scale; critically analyze conditions, including assessing the state of land use and development; formulate conclusions for spatial design and planning, forecast processes of transformation of the settlement structure of towns and villages, and predict the social impact of these transformations;	[SU5] Assessment of ability to present the results of task [SU1] Assessment of task fulfilment
	[K7_K03] is ready to take responsibility for humanities, social, cultural, architectural and urban values in environmental protection and cultural heritage	is ready to take responsibility for humanistic, social, cultural, architectural, and urban values in the protection of the environment and cultural heritage	[SK5] Assessment of ability to solve problems that arise in practice
Subject contents	<p>Course content – project</p> <p>Prepare drawing of local spatial management plan, including issuing areas of different purpose and different principles of development. Establish directions of the spatial management at the local plan area basing on study of the conditions and directions of the spatial management of a commune. Prepare card site for chosen area in the framework of local management plan. Presentation and discussion about the project. Prepare architectural concept of housing complex or service and housing complex basing on the plan.</p> <p>Presentations detailed planning and building issues based on planning and construction law. Discussion of presented issues. Translation from legal language into construction and architectural language.</p>		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Grate on the egzam from lecture - component of the Introduction to Local Governance and Theory of Spatial Planning	50.0%	29.0%
	the component of Grate on the seminar (public presentation) on the Studies and plans of spatial management	100.0%	10.0%
	Grate on the test from lecture - component of the Studies and plans of spatial management	50.0%	21.0%
	grate on the project and exercises - component of the Studies and plans of spatial management	100.0%	40.0%

Recommended reading	Basic literature	<p>1. Miszczuk A., Miszczuk M., Żuk K.: Gospodarka samorządu terytorialnego, wyd. II, PWN, Warszawa 2008.</p> <p>2. Wysocka E., Plany zagospodarowania przestrzennego województw. Poradnik metodyczny. IGPIM, Warszawa 2000.</p> <p>3. Wysocka E. (red.), System studiów i planów zagospodarowania przestrzennego po reformie administracyjnej państwa. IGPIK, Warszawa 2000.</p> <p>4. Ustawa z dn. 27.03.2003r. o planowaniu i zagospodarowaniu przestrzennym</p> <p>5. Rozporządzenie Ministra Infrastruktury z dn. 26.08.2003r. w sprawie wymaganego zakresu projektu miejscowego planu zagospodarowania przestrzennego</p> <p>6. Ustawa z dn. 07.07.1994r. Prawo budowlane</p> <p>7. Rozporządzenie Ministra Infrastruktury z dn. 12.04.2002r. w sprawie warunków technicznych, jakim powinny odpowiadać budynki i ich usytuowanie</p> <p>8. Ustawa z dn. 21.03.1985r. o drogach publicznych</p> <p>9. Ustawa z dnia 8 marca 1990 r. o samorządzie gminnym</p> <p>10. Ustawa z dnia 5 czerwca 1998 r. o samorządzie powiatowym</p> <p>11. Ustawa z dnia 5 czerwca 1998 r. o samorządzie województwa</p>
	Supplementary literature	<p>1. Dolnicki B. Samorząd terytorialny. Wolters Kluwer Polska, 2009</p> <p>2. Gorzym-Wilkowski W.: Gospodarka przestrzenna samorządu terytorialnego, UMCS, Lublin 2006.</p> <p>3. Izdebski H.: Samorząd terytorialny. Podstawy ustroju i działalności. LexisNexis, Warszawa 2004.</p> <p>4. Nowacka E. J.: Polski samorząd terytorialny, LexisNexis, 2006</p> <p>5. Samorząd terytorialny w procesie rozwoju regionalnego i lokalnego (red. W. Kosiedowski), TNOiK Toruń 2005</p>
	eResources addresses	

<p>Example issues/ example questions/ tasks being completed</p>	<ol style="list-style-type: none"> 1. Who may be issued decision about conditions of development and spatial management? 2. What forecasts are prepared during preparation of local spatial management plan? 3. What are aims of preparing study of the conditions and directions of the spatial management of a commune? <ol style="list-style-type: none"> 1. Prepare drawing of local spatial management plan. 2. Prepare card site for chosen area in the framework of local management plan. 3. Prepare urban concept of housing complex or service and housing complex basing on chosen plan. 4. Issue: definition of building plot/road plot/rural plot 5. Issue: distance from the adjacent building plot/ deviation building on the border of the plot 6. Issue: playground - conditions of the location on the plot <ol style="list-style-type: none"> 1. Types of self-governments in Poland and their authorities 2. The legal and organizational systems of functioning of self-governments (community, county, province) in Poland 3. Which of the following texts is o properly formulated strategic goal?
<p>Practical activites within the subject</p>	<p>Not applicable</p>

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