COURSE DESCRIPTION CARD									
The name of the course/module PRINCIPLES OF URBAN COMPOSITION						Code A_K_1.6_009			
Main field of study					Educational profile (general academic, practical)	Year / te	rm		
ARCHITECTURE					general academic		III/6		
Specjalization					Language of course: <b>Polish</b>	Course (	core, electiv	ve)	
Hours						Number	•		
Lectures: <b>30</b> Classes: Laboratory classes: Projects / seminars:							2		
			udies udies/part-time	Educational area(s)		ECTS distribution (number and %) 2 100%			
• · · · ·		Full-tim	e studies and Technical Sciences		2	10	U%		
			ne studies						
Course sta	atus in the stuc		am (basic, directional, oth	er) (g	general academic, from a different	major)			
		DIRE	CTIONAL		GENERAL	ACADE	MIC		
	-		or course:		Lecturer:				
	b.inż.arch.			I	prof. arch. Dimitrije Mlade	enović			
e-mail: robert.ast@put.poznan.pl Faculty of Architecture					Faculty of Architecture				
ul. Nieszawska 11A, 61-02			021 Poznań ul. Nieszawska 11A, 61-021 Pozr			1 Poznar	í		
tel. 61	665 33 05	5		1	tel. 61 665 33 05				
Prereq	uisites de	efined i	n terms of knowl	edge, skills	, social competences:				
1	Knowled	ao.			ally based knowledge inclue	ding the I	key issue	s related	
	Knowledge:		to his/her field of study - Student has detailed knowledge of selected issues of urban planning fundamentals - Student has basic knowledge on development trends in the field of science and scientific disciplines relevant to his/her field of study						
2			- Student can acquire information from publications, data bases and other carefully						
2	Skills:		sources, also in English or another foreign language considered as a language of international communication in the field of study, can interpret and integrate the said						
					ns as well as voice and just			lool for	
			- Student can use IT techniques respectively to the performance of tasks typical for engineering activities,						
			- Student can carry out critical analysis of the manner of operation and assess – connected to urbanism - the existing technical solutions, especially facilities, objects,						
			systems, processe		sting technical solutions, es	specially	racilities,	objects,	
	Social		- Student understands the need for lifelong learning; can inspire and organize						
	compete	nces:			eople, is aware of the in eering activities, in this im				
			and liability for e	environment a	ffecting decisions				
		<ul> <li>Student can work and cooperate in a team, assuming a number of different roles therein;</li> </ul>							
	ve of the c		· ·						
					cussion on urban compositi s. The diagnosis of the prol			odology –	
region, city, quarter, district, block and urban sub-block, plots. The diagnosis of the problem of space re- urbanization and space humanization on the background of contemporary transformations.									
Discussion on the European cities development and the role of urban contests in forming the image of the city Learning outcomes									
Knowledge:									
		c knowle	edge on modern trends in town planning				AU1	_W02	
W02 has detailed kno		wledge of basics of town planning as well as of spatial planr			ning	AU1	_W13		
Skills:	Skills:								
								J	

U01	can acquire information from publications, sources, can interpret the said informatio and justify opinions					
U02						
Social	competences:					
K01	understands the need of continuous self-education (1st and 2nd degree studies, post-graduate studies) - improvement of professional, personal and social competences AU1_K03					
K02	is aware of the importance of non-technical aspects and effects of engineering activities, in this impact upon the environment and liability for environment affecting decisions AU1_K05					
	The eval	uation methods:				
Elabor Final gr	itten form of the lecture credit ation, A4 format rading scale: 3,0; 3,5; 4,0; 4,5; 5,0. <b>/e grade for module depends on achieved l</b>	by student all learning outcom	es specified in the syllabus.			
	Cou	rse contents				
The pop Transport The typ leisure Urban of <b>Basic I</b> 1. Asi 2. Asi 3. Cic 4. Cz: 5. Fik 6. Jas 2002. 7. Jas Pozna 8. Krie 9. Lyr 10. Tof 11. We 12. Żół <b>Supple</b>	<ul> <li>division in terms of size. Basic assumptions of pulation balance. The professional structure of ortation in the city. Types of services. Municip bes of housing. Urban indicators. Housing dev and sports.</li> <li>contests changing image of European cities – hition of selected urban projects. Global achieve bibliography:</li> <li>t R. Architektura wybrzeża. Wyd. PP. Poznań t R.: Kształtowanie przestrzeni regionów i mia chy-Pazder E.: Humanistyczne podstawy kom arnecki W.: Planowanie miast i osiedli. Tom 1 kus M.: Przestrzeń w zapiskach architekta. Poz strząb T.: Place i rynki jako zagadnienie urb strząb T.: Przestrzenie publiczne we współc: ńskiej, Rozprawa nr 381, Poznań 2004.</li> <li>er R. Town spacer. Basel,Berlin,Boston 2003.</li> <li>nch K.: L'image de la cite. Paris 1969.</li> <li>łwiński T: Urbanistyka, Tom I,II. Trzaska, Ever ejchert K.: Elementy kompozycji urbanistyczne rawski J.: O budowie formy architektonicznej, ementary bibliography:</li> <li>E.: Ukryty wymiar. Warszawa 1978.</li> </ul>	f inhabitants. The spatial structu al investments. The main element elopment. Work establishments. examples. vements of urban thinking. 1999 st. Wyd. PP. Poznań 2000 pozycji miast. Kraków 1998. -6, Poznań 1960-65. znań, Kraków 1999. banistyczne. Wydawnictwo Politi zesnej urbanistyce i architekturz rt, Michalski-Warszawa 1948 ej. Warszawa 1974.	nts of city equipment. The areas of greenery, techniki Poznańskiej, Poznań			
1.110		udent workload				
	Form of activity	Hours	ECTS			
Overal	I expenditure	57	2			
Classes requiring an individual contact with teacher			2			
Practic	al classes	10	0			

## Balance the workload of the average student

Form of activity	Number of hours
participation in lectures	45 h
participation in classes/ laboratory classes (projects)	0 h

preparation for classes/ laboratory classes	0 h
preparation to colloquium/review	0 h
participation in consultation related to realization of learning process	0 h
preparation to the exam	10 h
attendance at exam	2 h

Total workload of student: 57 h 2 ECTS credits

As part of this specified student workload:

activities that require direct participation of teachers

45 h + 2 h = **47 h** 

2 ECTS credits