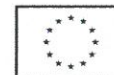


COURSE DESCRIPTION

1. Course title: LOCAL PLANNING		2. Course code: RAR-A-SSII-II-LP		
3. Validity of course description: 2018/2019				
4. Level of studies: MSc programme				
5. Mode of studies: Full-time studies				
6. Field of study: Architecture				
7. Profile of studies: general academic profile				
8. Programme: -				
9. Semester: 2				
10. Faculty teaching the course: Faculty of Architecture, Department of Urban and Spatial Planning				
11. Course instructor: Krzysztof Kafka PhD DSc Eng. Arch.				
12. Course classification: major				
13. Course status: compulsory				
14. Language of instruction: English				
15. Pre-requisite qualifications: Basic knowledge of the elements of the spatial and functional structure in the city				
16. Course objectives: Introduction to the information of the basic elements of the city , its spatial structure, factors and processes within the city; elements of the spatial planning system and its objectives; methods of the strategic planning; spatial planning instruments and particular documents. Basic skills: strategic planning, normative planning; skills for building the structural model of the city				
17. Description of learning outcomes:				
Nr	Learning outcomes description	Method of assessment	Teaching methods	Learning outcomes reference code
1	Student knows the basic issues of the spatial planning in Poland; elements of the planning process	Exam, Class consultations, discussions	Lecture, project	K2A-W06
2	Student understands interdisciplinarity in spatial planning	Exam, classes	Lecture, project	K2A-W07
3	Student is critical to his knowledge and understands the need of self-education	Exam, classes	Lecture, project	K2A-U09
4	Student has skills of co-working in a group	Exam, classes	Lecture, project	K2A-K08
5	Student can formulate the further directions of his/her education and self-education	Exam, classes	Lecture, project	K2A-K14
18. Teaching modes and hours Lecture 15 / BA - /MA Seminar 5 / Class - / Project 75/ Laboratory -				
19. Syllabus description: Lectures: I. Spatial planning theory Introduction to the subject of the spatial planning, urban design and architecture. Spatial planning objectives Theory of spatial planning II. System of the spatial planning Strategy for the city development Studies of the conditions and directions of the urban development Local plans				



Decision making processes
 Spatial development – operational planning
 Non-planistic documents
 III. City structure
 Theory of the settlement net
 Spatial structure of the city
 Spatial structure of the city – principles for the localisation
 Social structure of the city
 Economic structure of the city
 Planning in the future

Project:

Preparing the analysis of the development conditions in the city
 Formulating the strategic policy of the city development
 Formulating the directions of the directions of the city development
 Writing a local plan

Seminar:

Discussions of the spatial planning objectives, and the effectiveness the spatial planning tools. How effective can be a local plan for resolving the spatial conflicts, achieving the sustainability, and protection the known values for the public interest?

20. Examination: YES

21. Primary sources:

1. Ziobrowski Z.: Studium uwarunkowań i kierunków zagospodarowania przestrzennego. Kraków 1996.
2. Regulski J.: Planowanie miast. Państwowe Wydawnictwo Ekonomiczne, Warszawa 1986.
3. Reizer S.: Miejskowy plan zagospodarowania przestrzennego a ustawy szczególne. Kraków 1998.

22. Secondary sources:

1. Rewers E.: Post-polis, wstęp do filozofii ponowoczesnego miasta, Universitas, Kraków 2005.
2. Nawratek K.: Miasto jako idea polityczna, Korporacja ha!art, Kraków 2008
3. Jałowiecki B., Szczepański M.S.: Miasto i przestrzeń w perspektywie socjologicznej, Wydawnictwo Naukowe Scholar, Warszawa 2006.

23. Total workload required to achieve learning outcomes:

Lp.	Teaching mode :	Contact hours / Student workload hours
1	Lecture	15/10
2	Classes	
3	Laboratory	
4	Project	75/75
5	BA/ MA Seminar	5/5
6	Other	15/10
	Total number of hours	110/100


24. Total hours: 210

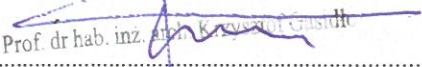
25. Number of ECTS credits: 7

26. Number of ECTS credits allocated for contact hours: 5

27. Number of ECTS credits allocated for in-practice hours (laboratory classes, projects): 3

26. Comments:

27-09-2018 
 (date, instructor's signature)

KIEROWNIK KATEDRY
 Urbanistyki i Planowania Przestrzennego
 Approved:

 Prof. dr hab. inż. Andrzej Krzywicki
 (date, the Director of the Faculty Unit signature)