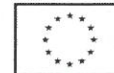




COURSE DESCRIPTION

RAR
 (3)
 Politechnika Śląska
 Wydział Architektury
 DZIAŁ PLANOWANIA
 44-100 Gliwice, ul. Akademicka 7
 Tel. 237 12 10, 237 24 91

1. Course title: SPATIAL PLANNING		2. Course code: RAR-A-SNII-II-SP		
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: general				
13. Course status: compulsory				
14. Language of instruction: English				
15. Pre-requisite qualifications: basic knowledge of the spatial planning theory is required				
16. Course objectives: Introduction to the spatial planning systems in European countries, with paying a special attention to the contemporary challenges of the spatial development in European cities.				
17. Description of learning outcomes:				
Nr	Learning outcomes description	Method of assessment	Teaching methods	Learning outcomes reference code
1	Student knows contemporary spatial planning issues in Poland and EU	Semester work	Lecture	K2A-W06
2	Student understands the interdisciplinarity of the spatial planning	Semester work	Lecture	K2A-W07
3	Student understands the needs of self-education	Semester work	Lecture	K2A-U09
4	Students has skills of working in a group, playing various roles, of the spatial planning partakers.	Semester work	Lecture	KSA-K08
5	Student can define the directions for his/her further education, and continue his/her self-education abroad	Semester work	Lecture	K2A-K14
18. Teaching modes and hours Lecture 30h / BA / MA Seminar / Class / Project / Laboratory				
19. Syllabus description: Lectures: Spatial planning objectives. Differences between national spatial planning systems in EU. Introduction to the European spatial planning systems in EU. Directions of the European standardisation.				
20. Examination: No				



21. Primary sources:

Gerhard Larsson: Spatial planning systems in western Europe, IOS Press, Amsterdam 2006
 Anthony Townsend: Smart Cities, WW Norton & Co, 2013
 Sławomir Gzell: Wykłady o współczesnej urbanistyce, with English supplement on contemporary town planning, Oficyna Wydawnicza Politechniki Warszawskiej, Warszawa 2015.

22. Secondary sources:

Rachele Alterman: „ National Level Spatial Planning in Democratic Countries: An International Comparison of City and Regional Policy Making (Town Planning)”, 2001.

23. Total workload required to achieve learning outcomes

Lp.	Teaching mode :	Contact hours / Student workload hours
1	Lecture	30/30
2	Classes	
3	Laboratory	
4	Project	
5	BA/ MA Seminar	
6	Other	
	Total number of hours	30/30

24. Total hours: 60

25. Number of ECTS credits: 2

26. Number of ECTS credits allocated for contact hours: 1

27. Number of ECTS credits allocated for in-practice hours (laboratory classes, projects): 0

28. Comments:

27.09.2018
 (date, Instructor's signature)

Approved:
 KIEROWNIK KATEDRY
 Urbanistyki i Planowania Przestrzennego
 Prof. dr hab. inż. arch. Krzysztof Gasidło
 (date, the Director of the Faculty Unit signature)