

Department of Spatial Planning and Environmental Sciences (Poland)

Institutional Information (Last update at: 22/01/2012)

School/Department name (Native language)	Katedra Gospodarki Przestrzennej i Nauk o Środowisku Przyrodniczym
AESOP reg Number	F-048-08
AESOP Member Status	Full Member
University	Warsaw University of Technology
Address	Warsaw University of Technology Department of Spatial Planning and Environmental Sciences Plac Politechniki 1 00-661 Warsaw Poland
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Contact persons

AESOP Contact person	
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School Information

Full time academic staff members	23
Part time staff members	0
Staff members engaged in research	23
Staff members engaged in professional activities	23

Degree Programmes and Educational Provision

Undergraduate/first cycle degree(s) offered at School/Department

Engineer

Number of years normally used to complete this degree(FT)	3.5
Part time option	No
Delivery mode	On campus
Number of ECTS	210
Teaching languages	Polish
Total students	
Number of students graduated 2011	58
Specialisation within in this Degree/the curriculum	No
The degree requires an assessed period of work in practice	No
Programme accreditation by a professional body/other institution	Yes, by State Accreditation Committee
Curriculum/approach description	„Spatial Development” course offers full-time first-cycle engineer’s degree studies that take 7 semesters.
	The main goal of students’ education in the „Spatial Development” field of studies is to prepare staff and specialists capable of undertaking varied tasks within the scope of shaping spatial organization of social and economic development.
	Graduates of the first-cycle studies in „Spatial Development” acquire highly specialized knowledge within the scope of shaping spatial organization of social and economic development, as well as general environmental, technical, economic and legal knowledge. This allows them to carry out tasks connected with spatial development. The essence of what is taught is the methodology of drafting local studies of conditions and directions of spatial planning and local development plans, which is founded on environmental, economic and legal basis. The planning technique is enriched by methods and technologies of spatial information systems, developed at Faculty of Geodesy and Cartography with the use of modern methods of obtaining data for the purposes of studies and drafting plans, as well as by methods of spatial analysis and graphic presentation of data and the analysis results. Much attention is paid also to shaping general skills that prepare the students for further self-education and development. Graduates speak a foreign language at B2 proficiency level within the meaning of the Common European Framework of Reference for Languages adopted by the Council of Europe (an exam is obligatory). Graduates are prepared to begin second-cycle studies.

(Post)Graduate/masters or second cycle degree(s) offered at School/department

Master of Science	
Number of years normally used to complete this degree(FT)	1.5
Part time option	No
Delivery mode	On campus
Number of ECTS	90

