

Spatial Management



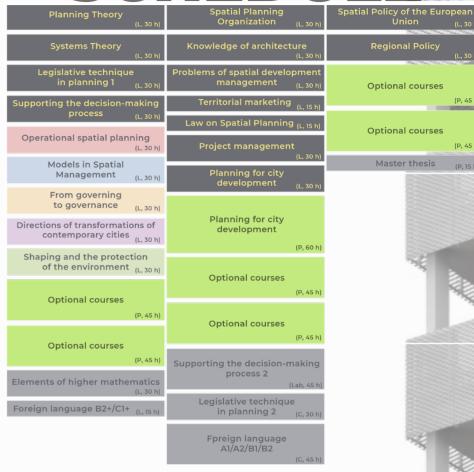
PROGRAMME

The Spatial Management Master Degree's studies at the Faculty of Architecture, Wrocław University of Science and Technology, consist of 3 sessions, that enable to obtain the title of Master of Engineering. The new taught of studies, implemented in 2021 is based on two principles: electiveness of courses and connection of theory and practice. Thereby, the unique didactic offer was created for people who want to develop and perfect their abilities in management of processes of space development.

The first principle, which is **ELECTIVENESS**, means, that every student has discretion in creation of their own specialization within five thematical strands: pro-climate planning, urban transformation, participatory planning, digital technologies and operational spatial planning. During the studies, student can realize two whole chosen strands or discretionary set of courses from every strand, to gain ultimate armory of knowledge and abilities.

Finally, the second principle introduce students to creative stage BETWEEN THEORY AND PRACTICE. Starting with the academical knowledge, students solve practical planning problems on the basis of achieved experience, to be able to critically evaluate theoretical concepts. The taught prepared in that way guarantees perfect preparation to various challenges that are faced by spatial planners.

SCHEDULE



OPTIONAL COURSES

session 1	session 2	session 3	
	Operational spatial	l planning	
	Digital technol	ogies	
		262	100 CO
	Participatory pla	anning	
	Urban transforn	nation	
			0500
	Pro-climate pla	nning	











TEAM

The team conducting classes at the Master's Degree in Spatial Management consists of 13 scientists representing various fields of spatial management.

Among us there are outstanding practitioners who cooperate with the most important local government institutions of Lower Silesia and Wrocław (The Office of the Marshal of the Lower Silesian Voivodeship, The Wrocław City Hall). There are also valued theorists developing innovative research paths and conducting research within national and international projects (Horizon 2020 of the European Commission, OPUS of The National Science Centre and Fulbright Senior Award). Due to extensive contacts with planning institutions in Poland and abroad, we invite experts in the field of space management to conduct selected classes.

The combination of great design experience with knowledge from scientific research makes the courses offered by us at the Master's Degree in Spatial Management innovative, unique and allow students to develop both practical competences and a scientific workshop. In our classes, we use various didactic techniques, matched to the subject matter (e.g., problembased learning, study walks, role play games, experiments and simulations). Our priority is an individual approach to each student and shaping a unique profile of the graduate.



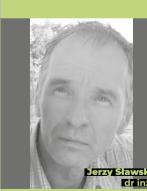


























ENTRY CRITERIA

The recruitment rate of a candidate is calculated according to the formula:

WII = D × 10 + AV
where:

D – final grade in the diploma AV - weighted average of the grades

Additional requirements:

Engineer Degree or Master of Engineering

- no restrictions on the acceptable fields of study

CONTACT

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PROGRAMME COORDINATOR:

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Spatial Management

can't wait to see you on campus!