

Subject card

Subject name and code	Sports Infrastructure Management, PG_00156157						
Field of study	Sport Management						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2026/2027		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	3		Language of instruction		Polish		
Semester of study	5		ECTS credits		4.0		
Learning profile	academic		Assessment form				
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Robert Bęben				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	30.0	0.0	0.0	0.0	60
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	60		4.0		36.0	100
Subject objectives	The aim of the course is to familiarize students with selected issues in the field of sports infrastructure management and with contemporary challenges facing the managers of sports facilities.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[ZSSML3_U02] The student can correctly use basic legal acts regulating the sphere of formal and legal organization of the creation and operation of enterprises and sports clubs in Poland.	Student is able to correctly use basic legal acts regulating the sphere of formal and legal organization of establishing and functioning of sports clubs, sports joint-stock companies and other forms of organizing sports activities as well as acquiring and managing real estate by these organizations.	[SU5] implementation of a problem task
	[ZSSML3_K06] The student is ready to work in, co-create or manage a group. The student is able to think and act in an entrepreneurial manner.	The student has the ability to work in groups, co-create them or manage them. He can think and act in an entrepreneurial way.	[SK8] observation of student's independent or team work
	[ZSSML3_U06] The student can forecast and simulate selected economic and social phenomena concerning the macro scale (economy) and micro (enterprise) using methods and tools applied in management and quality studies.	Student is able to forecast and simulate selected economic and social phenomena in relation to the macro scale (economy) as well as in micro terms (enterprise, sports club) using methods and tools used in management.	[SU2] presentation/project/paper/report
	[ZSSML3_K03] The student knows the need to identify important problems, including economic and social issues, and plan ways to solve them.	Is able to identify important management problems and plan how to solve them.	[SK2] presentation/project/paper/report [SK5] implementation of a problem task
	[ZSSML3_W04] The student has advanced knowledge of the enterprise's environment, its factors and changes occurring in this area, and the relationship, importance and impact of the environment and stakeholders on the operation of the enterprise and sports club. The student knows advanced methods of diagnosing macro- and micro-environment.	Is familiar with the issue of the sports infrastructure management, environment, including its factors and changes occurring in this area. Understands the relationships, importance and impact of the environment and stakeholders (e.g. local governments, sports organizations, local communities) on the functioning and development of sports infrastructure. Knows the basic methods of diagnosing the macro- and micro-environment in the context of sports infrastructureclub. Knows the basic methods of analysing the macro- and micro-environment	[SW4] test/exam - oral or written
Subject contents	1. Social diagnosis of the demand for sports infrastructure 2. Definition of sports infrastructure and its elements 3. Characteristics of sports facilities in Poland and around the world 4. Legal forms used in sports infrastructure management 5. Stakeholders of sports infrastructure 6. Contemporary concepts and specific issues of sports infrastructure management 7. Sports infrastructure management strategies 8. Life cycle of sports infrastructure and its wear and tear 9. Technical management of sports infrastructure (facility management) 10. Rental management 11. Economic and Financial Aspects of Sports Infrastructure Management 12. Risk in Sports Infrastructure Management		
Prerequisites and co-requisites	no requirements		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	preparation i presentation of the research paper	51.0%	50.0%
	written (in-class) examination	51.0%	50.0%
Recommended reading	Basic literature	1. M. Bryx (ed.), Introduction to Real Estate Management, Poltext, Warsaw 2004 2. M. Mamcarczyk, Sports Infrastructure in Local Development, Diffin Publishing House, Warsaw 2018	
	Supplementary literature	1. Ministry of Sport and Tourism, Best Practices: Management of Sports Facilities, Prepared by: Association of the Polish Branch of the Institute of Real Estate Management IREM®, Warsaw, 2017. 2. M. Bryx, Real estate market: system and functioning, Poltext, Warsaw 2008	
	eResources addresses	Adresy na platformie eNauczanie:	

Example issues/ example questions/ tasks being completed	
Work placement	Not applicable

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