



Rzeczpospolita Polska Dofinansowane przez Unię Europejską



#### **COURSE SPECIFICATION**

Course code	full-time programme:	M#2-S1-ME-313
	part-time programme:	
Course title in Polish	Wychowanie fizyczne	
Course title in English	Phisical Education	
Valid from (academic year)	2024/2025	

#### **GENERAL INFORMATION**

Programme of study	MECHANICAL ENGINEERING
Level of qualification	first-cycle
Type of education	academic
Mode of study	full-time programme
Specialism	all
Department responsible	Sport Center
Course leader	mgr Marek Kalwat
Approved by	dr hab. Jakub Takosoglu, prof. PŚk, Dean of the Facul- ty of Mechatronics and Mechanical Engineering

#### **COURSE OVERVIEW**

Course type		basic
Course status		compulsory
Language of instruction		English
Semester of delive-	full-time programme	Semester III
ry	part-time programme	
Pre-requisites		
Examination required (YES/NO)		NO
ECTS value		0





Mode of instru	ction	lecture	class	laborato- ry	project	seminar
No. of hours	full-time pro- gramme	0	30	0	0	0
per semester	part-time pro- gramme					

# EFEKTY UCZENIA SIĘ

Category of Outcome code		Course learning outcomes	Corresponding programme out- come code
	W01	Has knowledge of the rules of basic team games and individual sports.	
Knowledge	W02	Has basic knowledge of physical culture, physical activity, nutrition and health.	
	U01	Is able to perform basic technical elements of a chosen sports discipline and is able to pass basic physical fitness tests, e.g. Pilicz Test, Cooper Test.	
Skills	U02	Has the ability to use physical exercises depending on the goal they want to achieve (improving the functioning of the circulatory system, improving res- piratory efficiency, coordination of movement and strengthening muscles).	
Competence	K01	Is aware of the level of their knowledge and skills in the field of physical culture. Adheres to the princi- ples of "fair play" when practicing sports and in eve- ryday life.	
	K02	Promotes the social and cultural importance of sport. Nurtures individual preferences in the field of physical culture and sports.	

### **COURSE CONTENT**

Type of in- struction lecture	Topics covered
	1. Football.
	2. Basketball.
	3. Volleyball.
	4. Strength sports.
	5. Nordic walking.
class	6. Handball.
	7. Table tennis.
	8. Fitness.
	9. Badminton.
	10. Athletics.

## ASSESSMENT METHODS

Outcome code	Methods of assessment (Mark with an X where applicable)								
	Oral examina- tion	Written exa- mination	Test	Project	Report	Other			
W01						Х			
W02						Х			
U01						Х			

U02			Х
K01			Х
K02			Х

### ASSESSMENT TYPE AND CRITERIA

Mode of instruction	Assessment type	Assessment criteria
class	non-examination	Passing practical tests in sports disciplines conducted in the
	assessment	semester
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\*) zostawić tylko realizowane formy zajęć

# OVERALL STUDENT WORKLOAD

	ECTS weighting											
		Student workload									Unit	
No.	No. Activity type		full-time program- me					part-time program- me				
1.	Scheduled contact hours		С	Lb	Ρ	S	L	С	Lb	Ρ	S	h
1.			30									
2.	Other contact hours (office hours, ex- amination)										h	
3.	Total number of contact hours	30								h		
4.	Number of ECTS credits for contact hours	0,0								ECTS		
5.	Number of independent study hours	0								h		
6.	Number of ECTS credits for inde- pendent study hours		0,0								ECTS	
7.	Number of practical hours			30								h
8.	Number of ECTS credits for practi- cal hours	0,0						ECTS				
9.	Total study time	30				h						
10.	<b>ECTS credits for the course</b> 1 ECTS credit = 25-30 hours of study time					(	)					ECTS

#### **READING LIST**