STUDY MODULE DESCRIPTION FORM								
Name of the module/subject Physical Exercises				Code 1011102421011000067				
Field of study				Profile of study (general academic, practical) (brak) 1		1/2		
Logistics - Full-time studies - Second-cycle Elective path/specialty				Subject offered in: Course (compulsory, ele				
Chain of Delivery Logistics				Polish	obliga			
Cycle of study:				Form of study (full-time,part-time)				
Second-cycle studies				full-time				
No. of hours				No. of credits				
Lectur	e: - Classes	s: 15 Laboratory: -		Project/seminars:	- 1			
Status of the course in the study program (Basic, major, other) (university-wide, from another field)								
		(brak)			(brak)	rak)		
Education areas and fields of science and art					ECTS distribution and %)	n (number		
Resp	onsible for subje	ect / lecturer:	Re	sponsible for subje	ct / lecturer:			
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Prere	quisites in term	s of knowledge, skills an	d s	ocial competencies	:			
1	Knowledge	Basic knowledge about the rules of volleyball, basketball, table tennis, football, tennis, swimming, skiing, floorball, squash, aerobics and rowing; knowledge of foundations and principles of warm-up and strength exercises as well as techniques and tactics of the game, scoring and rules regarding the walkover victory.						
2	Skills	Improving technical skills taught	aught in these disciplines, knowledge of basic tactics.					
3	Social competencies	Ability to suffer a defeat, desire for revenge in a fair sport, respect for sports? equipment, sanities etc. Raising awareness about caring about body care (physical and mental)						
Assumptions and objectives of the course:								
Educat		ques and tactics of the game that roper scoring and refereeing.	will t	be used daily at work, to le	arn how to organize	a game,		
		rival and colleague, being able to n with and respect for the judge.	o sup	port, motivate and encoura	age the partner, who	is not doing		
	ic habits that will have	nize spare time, to spend this tim a positive effect on work?s efficie	ency.					
Study outcomes and reference to the educational results for a field of study								
Know	vledge:							
1. Stud	lent knows the technic	ue of performing a particular spor	rt; - [-]				
2. Knows the accepted rules of the game and rivalry; - [-]								
3. Knows how to explain the rules of the game, sum up the competition, and prepare a simple tournament?s score scale [-]								
Skills: 1. Student is able to: prepare a mini-tournament in team games and/or table tennis/ tennis, carry out a rowing competition								
using ergometer, perform an aerobic dance system with a group; - [-] 2. Is able to use their knowledge in practice; - [-]								
3. Is able to cooperate with a partner, referee, organizer or participant; - [-]								
		ent the best solutions that will driv			/; - [-]			
		al team?s tactics [-]						
	Social competencies:							

1. The student should be aware of the need for exercise and physical activity; - [-]

- 2. Should be responsible for his/hers decisions and actions and for the teammates; [-]
- 3. Should be willing to help, both on the field and in everyday life; [-]

4. Should be sensitive to injustice and harm. Should follow the rules, standards and binding rules. - [-]

Assessment methods of study outcomes

Basketball: 5 wheels test, mini tournaments.

Volleyball: Playing the ball in pairs, the three deflections attack, mini tournaments.

Football: Football test, mini tournaments.

Table tennis and tennis: Single and double tournament.

Weight training: Test of lifting the weights, pulls on the stick and abdominal exercises.

Swimming: Test of swimming in different styles on time.

Skiing, skating, rollerblading: Test the skills of downhill skiing with a specific technique, the ability to change direction.

Aerobic: Preparing and performing a training set with music.

Rowing ergometer : Checking the ability of rowing the distance technically correct on time

Squash: Tournament.

Course description

Basketball: Improving the skills of throwing in the run and jump, learning the throw and passing feints, learning the 5x0 positional attack, learning how to play 2x1, 3x2 and 4x3 advantage.

Volleyball: Perfecting the skills of of playing the ball in pairs and of attack and defense with a single block, learning of a goaround attack and of double and triple block.

Football: Perfecting the pass and go technique and playing in advantage, learning of a zone defense, small games. Swimming: Learning of: the crawl, backstroke, classical and butterfly styles.

Table tennis and tennis: Perfecting forehand and backhand, taking into account the proper footwork, learning to play half

volley. Skiing: downhill, slalom.

Snowboard: Perfecting the technique ? must have an own snowboard.

Rowing ergometer: Learning the technique, training focused on improving speed and stamina.

Aerobic: Learning new steps and choreography, implementing them into practice.

Weight training: learning about the human musculoskeletal system, particular exercises and preparing training schedules.

Basic bibliography:

Additional bibliography:

Result of average student's workload

Activity	Time (working hours)						
1. Participation in classes	15						
Student's workload							
Source of workload	hours	ECTS					
Total workload	15	1					

15

15

1

Contact hours

Practical activities