Załącznik Nr 5 do Zarz. Nr 33/11/12

Z1-PU7

COURSE DESCRIPTION

(pieczęć wydziału)

WYDANIE N1 Strona 1 z 3

1. (Course title: PHYSICAL TRAIN	ING	2. Course code: P	HT
3. V	alidity of course description: 20	18/2019		
4. L	evel of studies: first degree			
5. N	fodel of studies: stationary			
6. F	ield of study: INFORMATICS			
7. P	rofile of studies: general academi	c		
8. P	rogramme: ALL			
9. S	emester: 1, 2, 3			
10.	Faculty teaching the course: Spo	orts Center of the Silesian Ur	niversity of Technolo	ogy
11.	Course instructor: Ph.D. Doc. Ki	rzysztof Czapla	-	
	Course classification: general			
	Course status: obligatory			
	Language: English			
				ti
	Pre-requisite qualifications: Gen	eral physical fitness, health stat	us allowing for partici	pation
	Course objectives:			
	ctive impact and influence in the proc		-	•
	th and understanding of physical acti	vity for recreational and sports	facilities. Understand	ing the importance of
tean	a sports and individual sports.			
17.	Description of learning outcome	s:1		
Nr	Learning outcomes description	Method of assessment	Teaching methods	Reference code
1	Has the detailed command of English or some other foreign language recognised as the international communication language, and in particular technical language.	Observation of student practical skills	Classes	K1A_U06
2	Can work individually and in a team; can design the composition of the team, indicate expectations concerning the team members and manage activity of a small team using various techniques	Observation of student practical skills	Classes	K1A_U31

¹ należy wskazać ok. 5 – 8 efektów kształcenia

3	Is aware of the importance and understands the nontechnical aspects and consequences of the engineering activity, including its effect on the environment and connected with it responsibility for the decisions made.	Observation of student practical skills	Classes	K1A_U11
4	Can cooperate and work in a group taking different roles	Observation of student practical skills	Classes	K1A_K02
5	Evaluate critically the acquired knowledge and accept the meaning of knowledge in solving cognitive and practical problems	Observation of student practical skills	Classes	K1A_K01
6	Can fulfill social obligations, co- organize actions for the social environment	Observation of student practical skills	Classes	K1A_K06
7	Can think and act in the creative entrepreneurial way	Observation of student practical skills	Classes	K1A_K04

18. Teaching modes and hours

Lecture / BA /MA Seminar / Class / Project / Laboratory:

15/0/0/15/0/0

19 Syllabus description:

Playing sports and individual sports as a means of supporting the development of psychophysical man.

Understanding the elements of technique and tactics chosen sport.

20. Exam: no

21. Primary sources:

1. Public publications in the field of physical culture.

22. Secondary sources:

1. Rules of the chosen sport game.

23. Total workload required to achieve learning outcomes

1 Lecture	
	/
2 Classes	90/
3 Laboratory	/
4 Project	/
5 Seminar	/
6 Other	/
Total number of hours	90/0
4. Total hours: 90 5. Numbers of ECTS: 0	
26. Number of ECTS credits allocated for conta	ect hours: 0
27. Number of ECTS credits allocated for in-pra	actice hours (laboratory classes, projects): 0

Approved:

(date, Instructor's signature)

(date, the Director of the Faculty Unit signature)