



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Physical education

Course

Field of study

Technical Physics

Area of study (specialization)

Level of study

First-cycle studies

Form of study

full-time

Year/Semester

2/3

Profile of study

general academic

Course offered in

polish

Requirements

compulsory

Number of hours

Lecture

Laboratory classes

Other (e.g. online)

Tutorials

Projects/seminars

30

Number of credit points

0

Lecturers

Responsible for the course/lecturer:

Wojciech Weiss

Responsible for the course/lecturer:

email: wojciech.weiss@put.poznan.pl

tel. 61 6652617

Prerequisites

For team games and swimming, basic skills and knowledge of the respective discipline are required. The other disciplines are learned from scratch. In addition, in terms of social competences, the student must present attitudes such as honesty, responsibility, perseverance, cognitive curiosity, creativity, personal culture, respect for other people.

Course objective

Increasing physical fitness, body efficiency, pro-health activities, shaping the habit of spending free time actively and taking care of the psycho-physical fitness of one's own body, teamwork skills.

Course-related learning outcomes

Knowledge

As a result of the course, the student: knows the rules of health and safety. He knows the rules of playing selected team games



Skills

As a result of the course, the student will be able to

1. give you the efficiency of your body and carry out pro-health activities [K1_U05],
2. shape the habit of spending free time actively and taking care of the psycho-physical fitness of one's own body [K1_U03].

Social competences

Completing the course means that the student:

1. is able to interact and work in a group, assuming different roles in it [K1_K01]
2. is aware of the need to care for health and physical fitness [K1_K04].

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Checking the assumed learning outcomes is carried out by:

- active participation in classes
- measurable assessment of fitness progress on the basis of tests
- sport achievements
- participation in sports competitions.

Programme content

Disciplines proposed for the field of Computer Science: team games (basketball, volleyball, football), strength exercises, table tennis, swimming, aerobics, tennis, skiing, Taekwon-Do ITF. Additionally, you can also participate in inter-faculty groups (mountain biking, skating, inline skating, rehabilitation groups for students on sick leave), Participation in sports training of the AZS PP University Club (at least twice a week) exempts participation in compulsory physical education classes.

Teaching methods

Exercises: specialized exercises

Bibliography

Basic

Additional



Breakdown of average student's workload

	Hours	ECTS
Total workload	30	
Classes requiring direct contact with the teacher	30	
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation) ¹	30	

¹ delete or add other activities as appropriate