

POZNAN UNIVERSITY OF TECHNOLOGY

EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

COURSE DESCRIPTION CARD - SYLLABUS

Course name

Functional Exerciess in Physical Adaptation [C CS>ZK30]

Course

Field of study Year/Semester

Artificial Intelligence 1/1

Area of study (specialization) Profile of study

Air Transport Safety general academic Unmanned Aerial Vehicles Technical Electrochemistry

Air Traffic Organisation

Aircraft Piloting
Aircraft Engines and Airframes

Composites and Nanomaterials

Onboard Systems and Aircraft Propulsion

Organic Technology Polymer Technology

Heating, Air Conditioning and Air Protection Water Supply, Water and Soil Protection

null

Level of study Course offered in

first-cycle polish

Form of study Requirements

full-time elective

Number of hours

Lecture Laboratory classes Other (e.g. online)

0 0

Tutorials Projects/seminars

30 0

Number of credit points

0.00

Coordinators Lecturers

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Prerequisites

Decision on the degree of disability Long-term sick leave

Course objective

Compensatory physical education classes are held for students who, for health reasons, cannot participate in sports, have a medical exemption or a disability certificate. Registration for compensatory classes takes place during organizational meetings in the first week of the semester .Students choose one term per week from the three offered and receive credit based on attendance and involvement in the classes. Exercises are prepared and conducted by a physical education teacher and physiotherapist at the same time. According to their condition, students perform exercises according to an individually prepared program. As students return to full fitness, they can join programmed physical education classes . These classes, in addition to assisting and preparing them to function fully, also have a certain integrative aspect, as they are classes in which students from all departments participate at the same time.

Course-related learning outcomes

The ability to assess one's dysfunction
The ability to cope with dysfunction
Counteracting its effects
Improving motor skills
Knowledge and awareness of how one's body functions
The importance of systematic physical activity to maintain fitness
Ability to work as part of a team-assurance, understanding and empathy

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Credit based on attendance and engagement in class

Programme content

Dependent on a particular dysfunction, medical condition or temporary inability to exercise

Teaching methods

Analytical methods
Division of motion into phases

Bibliography

none

Breakdown of average student's workload

	Hours	ECTS
Total workload	30	0,00
Classes requiring direct contact with the teacher	30	0,00
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation)	0	0,00