

#### POZNAN UNIVERSITY OF TECHNOLOGY

**EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)** 

#### **COURSE DESCRIPTION CARD - SYLLABUS**

Course name

Physical education [C\_CS>WF15]

Course

Field of study

Architecture

Area of study (specialization)

Bionics and Virtual Engineering

**Technical Electrochemistry** 

Production Informatics and Robotics

**Production Informatics** 

Engineering of Implants and Prosthesis

**Construction Engineering and Management** 

Composites and Nanomaterials

Machine Design

Structural Engineering

Mechatronic System Design

Supply Chain Logistics

Corporate Logistics

Metal and Plastics Materials

**Nanomaterials** 

Aircraft Piloting

Aircraft Engines and Airframes

**Logistics Systems** 

Onboard Systems and Aircraft Propulsion

**Production Systems** 

Organic Technology

Polymer Technology

Medical and Rehabilitation Devices

Virtual Engineering

Heating, Air Conditioning and Air Protection

Water Supply, Water and Soil Protection

Managing Enterprise of the Future

**Enterprise Resource and Process Management** 

Integrated Work Safety Management

null

Level of study

first-cycle

Form of study

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full-time

Year/Semester

1/1

Profile of study

general academic

Course offered in

Polish

Requirements

elective

Number of hours

Lecture Laboratory classes Other (e.g. online)

0 0

Tutorials Projects/seminars

0 0

1

# **Number of credit points**

0,00

Coordinators Lecturers

# **Prerequisites**

none

# Course objective

none

# Course-related learning outcomes

none

# Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

none

# Programme content

none

#### **Course topics**

none

#### **Teaching methods**

none

# **Bibliography**

none

# Breakdown of average student's workload

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