



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Ethics [N1Eltech1>POH1-Etyka]

Course

Field of study

Electrical Engineering

Year/Semester

3/5

Area of study (specialization)

–

Profile of study

general academic

Level of study

first-cycle

Course offered in

polish

Form of study

part-time

Requirements

elective

Number of hours

Lecture

20

Laboratory classes

0

Other (e.g. online)

0

Tutorials

0

Projects/seminars

0

Number of credit points

2,00

Coordinators

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Lecturers

Prerequisites

The student should know the basic concepts related to the norms that regulate social behavior, have the ability to perceive, associate and interpret basic phenomena occurring in social relations and be aware of the importance of ethics in professional and private life.

Course objective

Student understanding the essence and role of ethics in social life, knows methods for solving ethical problems, including ethical problems while pursuing professional roles.

Course-related learning outcomes

Wiedza:

Knows and understands the influence of energy transformation processes on the natural environment, has organized knowledge necessary to understand non-technical conditions of engineering activity.

Umiejętności:

Can work individually and in a team; knows how to estimate the time needed to complete the task in a socially accepted or desired way.

Kompetencje społeczne:

Student understands the need of continuous education and know how practice it, as well as the importance raising professional, personal and social competences; is aware of the importance of behavior in a professional manner, adherence to the principles of professional ethics and respect for the diversity of views and cultures; is aware of the social role of a technical university graduate and especially understands the need to formulate and communicate to the public (including through mass media) information and opinions on the achievements on his field of professional activity in a widely understood way and is able to do it

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Learning outcomes presented above are verified as follows:

Forming grade:

By discussions and questions checking the degree of mastery of previously presented issues.

Final grade:

Final essay on an accepted prviously topic.

Programme content

none

Teaching methods

none

Bibliography

Basic

1. Zagadnienia i kierunki filozofii, K. Ajdukiewicz, Warszawa, 1983

2. R. H. Popkin, A. Stroll, Filozofia, Poznań, 1995

Additional

1. Wstęp do filozofii, A. B Stępień, Lublin, 1989

Breakdown of average student's workload

	Hours	ECTS
Total workload	50	2,00
Classes requiring direct contact with the teacher	25	1,00
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	25	1,00