



## COURSE DESCRIPTION CARD - SYLLABUS

Course name

Sociology

### Course

Field of study

Year/Semester

Environmental Protection Technologies

I/1

Area of study (specialization)

Profile of study

-

general academic

Level of study

Course offered in

First-cycle studies

Polish

Form of study

Requirements

full-time

elective

### Number of hours

Lecture

Laboratory classes

Other (e.g. online)

30

0

0

Tutorials

Projects/seminars

0

0

**Number of credit points**

3

### Lecturers

Responsible for the course/lecturer:

Responsible for the course/lecturer:

dr Radosław Kot

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Wydział Inżynierii Zarządzania

ul. J. Rychlewskiego 2, Pozna

### Prerequisites

Basic social knowledge and practice, ability of observation social phenomenon and noticing relations among them, reflective social and emotional attitude.

### Course objective

Obtaining the basic knowledge about sociological phenomenon, ethics and terms of contemporary sociology.

### Course-related learning outcomes

Knowledge

Has basic knowledge necessary to understand social and ethical, economic, legal and other non-



technical conditions of engineering activity; understands the impact of social and civilizational changes on the lifestyle of society.

#### Skills

Is able to perceive the non-technical aspects in formulating and solving engineering problems, including environmental, economic and legal ones.

#### Social competences

Is aware of the level of his knowledge in relation to the conducted research in science and technology; is able to think and act in a creative and entrepreneurial way, taking into account the safety and ergonomics of work and its economic aspects, is aware of the need to initiate action for the public interest and of responsibility for the effects of the team and its participants work; understands and appreciates the importance of intellectual honesty in the actions of its own and other people; is ready to demonstrate reliability, impartiality, professionalism and ethical attitude; is aware of its social role as a graduate of a technical university, is ready to popularize scientific content to the society and to identify, when met, and resolve basic problems related to the field of study.

#### Methods for verifying learning outcomes and assessment criteria

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 previously topic.

#### Programme content

1–3. Sociology - subject, structure and methods; limitations and possible future development.

4. Main sociological schools.

5–7. An individual in social structure, social groups.

8–9. Social groups influencing individuals, conformity and social roles.

10. Group interactions.

11–13. Human personality and socialization.

14. Ethics and morality. Changes in social life and ethics.

15. Technology and social development.

#### Teaching methods

Lecture, discussion with students and providing materials of educational importance available on the Web.



## Bibliography

### Basic

1. P. Sztompka: Socjologia. Analiza społeczeństwa, Kraków, Znak 2002
2. A. Giddens: Socjologia, Warszawa, PWN 2004

### Additional

1. E. Aronson, Psychologia społeczna, 1998

## Breakdown of average student's workload

	Hours	ECTS
Total workload	75	3,0
Classes requiring direct contact with the teacher	50	2,0
Student's own work (literature studies, preparation for laboratory classes/tutorials, preparation for tests/exam, project preparation) <sup>1</sup>	25	1,0

<sup>1</sup> delete or add other activities as appropriate