(*faculty stamp*)

Z1-PU7	WYDANIE N1	Strona 1 z 3

COURSE DESCRIPTION

1. Course title: Humanities (Labour legislation)	**2. Course code**
3. Validity of course description: 2017/2018	
4. Level of studies: 2nd cycle of higher education	
5. Mode of studies: intramural studies	
6. Field of study: INDUSTRIAL AND ENGINEERING CHEMISTRY	(FACULTY SYMBOL) RCH
7. Profile of studies: GENERAL	
8. Programme:	
9. Semester: II	
10. Faculty teaching the course: ROZ2	
11. Course instructor: Dr. Zbigniew Orbik	
12. Course classification: common subject common	
13. Course status: compulsory	
14. Language of instruction: English	
15. Pre-requisite qualifications: Basic knowledge of general History.	
16. Course objectives: The aim of the course is to aquaint students with the basic issues of philosophy, both historical and systematic. Lecture is an attempt to show philosophical reflection as an essential element of European culture.	
17. Description of learning outcomes:	

Nr	Learning outcomes description	Method of assessment	Teaching methods	Learning outcomes reference code
1.	has knowledge of investing in the chemical industry, management, including quality management, conducting business, technology transfer and copyright. He can use patent information resources.	Test	lecture	**K_W10** (+)
2.	has a well-established knowledgein the fieldf health and safety at work	Test	lecture	K_W11 (+)
3.	has the ability to work in a team and manage a team	Test	lecture	**K_U02** (+)
4.	has the skills necessary to work in an industrial environment and in research teams; knows and adheres to the safety rules related to the work performed	Test	lecture	**K_U15** (+)
5.	has the ability to plan a technology venture, including resource analysis, technical design, financial evaluation of the project, environmental impact analysis and marketing	Test	lecture	**K_U16** (+)
6.	is aware of the need for lifelong education and professional development	Test	lecture	**K_K01** (+)
7.	has an established awareness of the limitations of science and technology related to the protection of the natural environment	Test	lecture	**K_K02** (+)
8.	behaves in a professional manner abiding the rules of professional ethics	Test	lecture	**K_K03** (+)
9.	he represents a high moral and ethical level in relation to social and professional problems	Test	lecture	**K_K04** (+)
10.	follows all the principles of teamwork; is aware of the responsibility for joint ventures and achievements in professional work	Test	lecture	**K_K05** (+)

11.	understands the need to provide the public with information about the current state and directions of chemical technology development, the principles of use and handling of chemical products, the risks associated with obtaining raw materials, chemical production and distribution. He knows the rules of loyalty and empathy.	Test	lecture	**K_K07** (+)

18. Teaching modes and hours

Lecture / BA /MA Seminar / Class / Project / Laboratory

Lecture 15 h

19. Syllabus description:

1.Philosophy as a science: its concept, division and development. Pre-Socratic Philosophy.

2.Classical period of philosophy: Socrates', Plato's, Aristotle's views and their significance for the further development of European culture and philosophy.

3.Hellenistic philosophy: Epicueranism, Stoicism, Scepticism. Its universalism.

4. Christian philosophy in Antiquity.. Scholastic philosophy. Christian culture and the culture of Ancient Greece.

5. Main philosophical movements of the nineteenth century: metaphysical German idealism, positivism, empiricism, dialectical materialism.

6. Selected philosophical movements of the twentieth century: neo-positivism, existentialism, postmodernism.

7. The place and importance of philosophical reflection in contemporary culture.

20. Examination: no

21. Primary sources: 1.R. H. Popkin, A. Stroll, *Philosophy: Made Simple*, Butterworth-Heinemann Ltd. 1993.

2. A. Kenny, *Western Philosophy*, Oxford University Press, 2012.

3. B. Russell, *A History of Western Philosophy*, London 1968.

22. Secondary sources: 1. A. Kenny, *A Brief History of Western Philosophy*.

2. F. Copleston, *A History of Philosophy*.

3. B. Russell, *The Problems of Philosophy*.

4. Rawls j., A Theory of Justice.

5. W. K. Guthrie, *A History of Greek Philosophy*. 6.Ayer A. J., Language, Truth and Logic.

23. Total workload required to achieve learning outcomes

Lp.	Teaching mode :	Contact hours / Student workload hours
1	Lecture	15/25
2	Classes	/
3	Laboratory	/
4	Project	/
5	BA/ MA Seminar	/
6	Other	/
	Total number of hours	/

24. Total hours 40

25. Number of ECTS credits: 1

26. Number of ECTS credits allocated for contact hours: 1

27. Number of ECTS credits allocated for in-practice hours (laboratory classes, projects):

26. Comments:

Approved:

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(date, Instructor's signature)

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(*date , the Director of the Faculty Unit signature)*