

	UNIW	/ERSYTET GDAŃSKI			
Course title			ECTS code		
Odpowiedzialność społeczna / Social responsibility			14.0.3061	14.0.3061	
Name of unit administrating study					
Faculty of Chemistry					
		Studie			
Field of study	Туре		Form		
Environmental Protection	Bachelor		Full-time studies		
Feaching staff					
lr Przemysław Kulawczuk, associate j					
Forms of classes, the realization and number of hours			ECTS credits 1	ECTS credits 1	
A. Forms of classes, in accordance with the UG Rector's			classes - 10 h		
regulations			tutorial classes -10 h		
lecture				student's own work -5 h	
B. The realization of activities					
in-class learning			Total: 25 h - 1 ECTS		
C. Number of hours		10001.2511 11201			
10 h lecture					
The academic cycle					
2021/22 summer semester					
Гуре of course		Language of instruction			
obligatory		Polish			
Teaching methods		Form and method of assessment and basic criteria for evaluation examination requirements			
Interactive lecture, case study, probler decision exercises	n discussion,	A. Final evaluation, in accordance with the UG study regulations course completion (with a grade)			
		B. Assessment methods			
		solving the problem posed in the exercise (written work, active			
		participation in class, participation in the discussion)			
		C. The basic criteria for evaluation or exam requirements			
		Assessment of exercise fulfillment, note of activity during classes			
Required courses and introductory	requirements				
None					

Aims of education

The aim of the course is to show the importance of introducing the principles of social responsibility into socio-economic life by acquainting students with the sources of moral values and norms in contemporary ethical codes. This is to help students solve ethical dilemmas appearing in social and professional life. Explanation of the assumptions of the concept of sustainable development will make it possible to incorporate the development principles into the decision-making criteria and indicate the necessity of reliable scientific research and allow to understand the socially responsible concept in technology and innovation, as well as to shape good employee relations.



Course contents

Module 1: Social responsibility - assumptions, concept, sources:
The need to disseminate the principles of social ethics to the problems of the 21st century;
The scope of social responsibility;
Modern disputes over common good, justice and universal human rights;
Social responsibility of enterprises and institutions;
Professional ethical codes of help in resolving conflicts.
Module 2: Sustainable development as the basis for social responsibility:
Contemporary economic, social and environmental trends and challenges facing the Earth's society;
Genesis, assumptions and evolution of the concept of sustainable development (milestones in the development of concepts);
Areas of sustainable development taking into account the following dimensions: global, national and local;
Sustainable development in dicators as a system for monitoring the effects of activities;
Examples of the application of the principles of sustainable development in social and economic behavior.

Module 3: Responsibility of the world of science and research:

<> 1.2.3.4.5. Basic concepts (technological progress, innovations);

Development of information and communication technologies:

- ethical and social aspects of their use,

- information security, truthfulness of information, data protection,

- copyrights, access to knowledge,

- social networks - information exchange, social activity,

- data transfer,

- access to open resources.

3. Social responsibility of innovation - development of robotics and biorobotics, ecological innovations;

4. Dilemmas of socially responsible use of technology and innovation.

Module 5: Social responsibility and humans (issues of equality, tolerance, human rights).

Employment, working conditions and equal opportunities;

Socially responsible referring to employees;

Employee management in a way that uses their talents and co-management;

Building a good employee climate, organizational culture;

Personal development of employees in the organization;

Exercise in the application of the principles of social responsibility in practical decision situations (a written work from the whole course for passing).

Bibliography of literature

A. Literature required to pass the course

Bąk M., Kulawczuk P., Szcześniak A., Kultura zatrudnienia w polskich przedsiębiorstwach, IBnDiPP, Warszawa 2006,

http://www.equal.org.pl/download/produktAttachments/org270kultura_zatrudnienia_w_przeds2006.pdf;

Martes E., Schnädelbach H. (red.), Filozofia. Podstawowe pytania, Wiedza Powszechna, Warszawa 1995; Paliwoda-Matiolańska A., Odpowiedzialność społeczna w procesie zarządzania przedsiębiorstwem, C.H.Beck, Warszawa 2014; Rogall H., Ekonomia zrównoważonego rozwoju. Teoria i praktyka, Wyd. Zysk i S-ka, Poznań 2010.

B. Extracurricular readings

Co nam daje CSR? Podręcznik dobrych praktyk dla przedsiębiorców z sektora MMŚP, PARP, Warszawa 2015,

https://www.parp.gov.pl/component/publications/publication/co-nam-daje-csr-dobre-praktyki;

European Textbook on Ethics in Research, European Commission Directorate-General for Research, Publications Office of the European Union, Luxembourg 2010, https://ec.europa.eu/research/science-society/document_library/pdf_06/textbook-on-ethics-report_en.pdf;

Jonas H., Zasada odpowiedzialności. Etyka dla cywilizacji technologicznej, Wydawnictwo Platan, Kraków 1996;

Teichman J., Etyka społeczna. Podręcznik dla studentów, przeł. Anna Gąsior-Niemiec, Oficyna Naukowa, Warszawa 2002.

Brown L. R., Gospodarka ekologiczna na miarę Ziemi, Książka i Wiedza, Warszawa 2003,

http://www.sopockainicjatywa.org/earth/eko-ekonomia/Eko-ekonomia%5Bwww.ziemia.org%5D.pdf;

Sołtysik G., Kodeksy etyczne w Polsce, AlmaMer Wyższa Szkoła Ekonomiczna, Warszawa 2006;

Strony internetowe organizacji rządowych, pozarządowych, ruchu obywatelskiego, raporty i roczniki statystyki polskiej i międzynarodowej; np. GUS https://sdg.stat.gov.pl/index.jsf, Portal europejski:

http://ec.europa.eu/environment/pubs/studies.htm, Europejska Agencja Środowiska: https://www.eea.europa.eu/; Wybrane kodeksy etyczne dotyczące prowadzenia badań w zakresie nauk społecznych i przyrodniczych.



Knowledge

The student knows and understands the principles of social responsibility in professional life and in research work, The student lists and describes the basic legal and ethical aspects related to the scientific and didactic work, The student recalls and explains the basic concepts and principles in the field of intellectual, industrial, copyright and patent protection

Skills

The student is able to apply the principles of social responsibility in professional life and in research work

Social competence

The student shows commitment to promoting socially responsible attitudes in his environment. The student respects and appreciates the importance of intellectual property in his actions, in the actions of other people, he acts ethically