Professional Ethics       [1011101471011182535         Field di study       Profie of study (general academic, practical)       Year /Semester         Logistics - Full-time studies - First-cycle studies       Profie of study (general academic, practical)       Year /Semester         Subject offered in:       Course (computery, elective)       Obligatory       4 / 7         Subject offered in:       Course (computery, elective)       obligatory       4/ 7         Subject offered in:       Course (computery, elective)       obligatory       4/ 7         Subject offered in:       Course (computery, elective)       obligatory       4/ 7         Subject offered in:       Form of study (full-time, part-time)       Image: computery, elective)       obligatory         Subject offered in:       (brak)       (brak)       ECTS distribution (number and %)       2         Status of the course in the study program (Basic, major, other)       (university-wide, from another field)       ECTS distribution (number and %)       2       100%         Education areas and fields of science and at       Humanities       2       100%       2       100%       2       100%       2       100%       2       100%       2       100%       2       100%       2       100%       2       100%       2       100%       2	STUDY MODULE DESCRIPTION FORM						
Logistics - Full-time studies - First-cycle studies       (general academic, practical) (brak)       4/7         Subject offered in: Polish       Course (compulsory, elective) obligatory       Course (compulsory, elective) obligatory         Sycle of study:       Form of study (full-time, part-time)       No. of credits         Subject offered in: Polish       full-time       No. of credits         Status of the course in the study program (Baic, major, other) (brak)       (university-wide, from another field)       No. of credits         Status of the course in the study program (Baic, major, other) (brak)       (university-wide, from another field)       No. of credits         Education areas and fields of science and art       ECT 3 distribution (number and %)       2       100%         Education areas and fields of science and art       Form of study (full-time, part-time)       2       100%         Education areas and fields of science and art       ECT 3 distribution (number and %)       2       100%         Education areas and fields of science and art       ECT 3 distribution functioning in a society and it?s institutions       2       100%         Perecutisites in terms of knowledge, skills and social competencies:       1       Knowledge of main terminology describing activity of an individual functioning in a society and it?s institutions       1       is able to analyze and valuate own and other persons behaviour       3         3 </td <td>Name of the module/subject Professional Ethics</td> <td></td> <td></td> <td colspan="3">Code</td>	Name of the module/subject Professional Ethics			Code			
Elective path/specialty     -     Subject offend in: Polish     Course (compulsory, elective) obligatory       Sycle of study:     First-cycle studies     full-time     .       No. of hours     full-time     full-time       Lecture:     15     Classes: -     Laboratory: -     Project/seminars: -     No. of credits       Status of the course in the study program (Basic, major, other) (brak)     (university-wide, from another field) (brak)     No. of credits       Education areas and fields of science and att     Image: Comparison of the course in the study program (Basic, major, other)     (university-wide, from another field) (brak)     ECTS distribution (number and %)       Education areas and fields of science and att     Image: Comparison of the course of the c	Field of study	otudios First sucle studio	(general academic, practical)	tudy Year /Semester cademic, practical)			
-     Polish     obligatory       Cycle of study:     Form of study (full-time,part-time)     Form of study (full-time,part-time)       Ye. of hours     15     Classes:     -     Project/seminars:     No. of credits       Lecture:     15     Classes:     -     Laboratory:     Project/seminars:     -     No. of credits       Staus of the course in the study program (Basic, major, othe)     (university-wide, from another field)     ECTS distribution (number and the)       Éducation areas and fields of science and at     (brak)     ECTS distribution (number and the)       Éducation areas and fields of science and at     ECTS distribution (number and the)     2     100%       Éducation areas and fields of science and at     ECTS distribution (number and the)     2     100%       Éducation areas and fields of science and at     ECTS distribution (number and the)     2     100%       Humanities     Humanities     2     100%     2     100%       Responsible for subject / lecturer:     dr hab. Artur Dobosz     ECTS distribution (number and the)     2     100%       Prerequisites in terms of knowledge, skills and social competencies:     Faculty of Engineering Management     .     .       1     Knowledge     Is able to analyze and valuate own and other persons behaviour     .     .       2     Skills     Is		studies - First-cycle studie	· · ·				
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Lecture:       15       Classes:       -       Laboratory:       -       Project/seminars:       -       2         Status of the course in the study program (Basic, major, other)       (university-wide, from another field)       (brak)         Education areas and fields of science and at       ECTS distribution (number and %)       2       100%       2       100%         humanities       Humanities       2       100%       2       100%       2       100%         Responsible for subject / lecturer:       dr hab. Artur Dobosz       email: artur. dobosz@put.poznan.pl       tett.       642 482       Faculty of Engineering Management       u. vizrelecka 11 60-965 Poznań         Prerequisites in terms of knowledge, skills and social competencies:       I       Knowledge       fr2: institutions         2       Skills       Is able to analyze and valuate own and other persons behaviour       Is able to analyze and valuate own and other persons behaviour         3       Social competencies       Can aptly communicate in the native language and collaborate with a team         Cobtaining knowledge about ethics and it?s role in a social living; teaching to solve ethical dilemmas, also dilemmas appearing professional activity         Study outcomes and reference to the educational results for a field of study         Knowledge       1       Norws and understands social, psychological and cultural founda	First-cycle studies		full-time				
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Education areas and fields of science and art       ECTS distribution (number and %)         humanities       2         Humanities       2         d'hab. Artur Dobosz       2         email: artur dobosz@put.poznan.pl       2         tel. 604 264 282       Faculty of Engineering Management         ul. Strzelecka 11 60-965 Poznań       Forwiedge, skills and social competencies:         1       Knowledge       frowledge of main terminology describing activity of an individual functioning in a society and it?s institutions         2       Skills       Is able to analyze and valuate own and other persons behaviour         3       Social competencies       Can aptly communicate in the native language and collaborate with a team         Objectives of the course:       Data individual functioning in a society and it?s role in a social living; teaching to solve ethical dilemmas, also dilemmas appearing n professional activity         Study outcomes and reference to the educational results for a field of study         Knows and understands social, psychological and cultural foundations of social living - [K1A_W02]         2. Knows and understands ethical determinants and consequences of professional activits         4. Knows and understands ethical doticeminants and consequences of professional decisions - [K1A_W09]         5. Knows and understands ethical dote ethicai analysis of decisive situations - [K1A_W08]         Skills       1	Status of the course in the study	/ program (Basic, major, other)	(university-wide, from another fi	ield)			
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Humanities       2 100%         Responsible for subject / lecturer:       dr hab. Artur Dobosz         dr hab. Artur Dobosz       email: artur.dobosz@put.poznan.pl         tel. 604 264 282       Faculty of Engineering Management         ul. Strzelecka 11 60-965 Poznań       Prerequisites in terms of knowledge, skills and social competencies:         1       Knowledge       Knowledge of main terminology describing activity of an individual functioning in a society and it?s institutions         2       Skills       Is able to analyze and valuate own and other persons behaviour         3       Social competencies       Can aptly communicate in the native language and collaborate with a team         Obtaining knowledge about ethics and it?s role in a social living; teaching to solve ethical dilemmas, also dilemmas appearing n professional activity         Study outcomes and reference to the educational results for a field of study         Knowledge:         1. Knows and understands social, psychological and cultural foundations of social living - [K1A_W02]         2. Knows and understands rules of ethical analysis of decisive situations - [K1A_W08]         4. Knows and understands the role of ethics in social living - [K1A_W08]         5. Knows and understands the role of ethics in social living - [K1A_W08]         6. Knows and understands the role of ethics in social living - [K1A_U10]         7. Can rate and design ethical codes - [K1A_U10]	Education areas and fields of so	ience and art					
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d' hab. Artur Dobosz email: artur.dobosz@put.poznan.pl tel. 604 264 282         Faculty of Engineering Management ul. Strzelecka 11 60-965 Poznań         Prerequisites in terms of knowledge, skills and social competencies:         1       Knowledge         2       Skills         3       Social competencies         3       Social competencies         Can aptly communicate in the native language and collaborate with a team         2       Skills         3       Can aptly communicate in the native language and collaborate with a team         Cha aptly communicate in the native language and collaborate with a team         Dotaining knowledge about ethics and it?s role in a social living; teaching to solve ethical dilemmas, also dilemmas appearing n professional activity         Study outcomes and reference to the educational results for a field of study         Knowledge:         1. Knows and understands social, psychological and cultural foundations of social living - [K1A_W02]         2. Knows and understands rules of ethical analysis of decisive situations - [K1A_W08]         4. Knows and understands the role of ethics in social living - [K1A_W08]         5. Knows and understands the role of ethics in social living - [K1A_W08]         5. Knows and understands the role of ethics in social living - [K1A_U10]         2. Can rate and design ethical coices - [K1A_U11]         3. Can make pro-social ethical choices - [K1A_U1	Humanities			2 100%			
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<ul> <li>5. Knows and understands the role of ethics in social living - [K1A_W08]</li> <li>Skills:</li> <li>1. Can recognize, analyze and solve ethical dilemmas and problems - [K1A_U10]</li> <li>2. Can rate and design ethical codes - [K1A_U11]</li> <li>3. Can make pro-social ethical choices - [K1A_U10]</li> </ul>	<ol> <li>Knows and understands ethical determinants and consequences of professional decisions - [K1A_W09]</li> </ol>						
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	2. Can rate and design ethic	cal codes - [K1A_U11]					
Social competencies:	3. Can make pro-social ethi	cal choices - [K1A_U10]					
	Social competencies	:					
1. Is able to make use of ethical social heritage, developing it - [K1A_K01]	1. Is able to make use of eth	nical social heritage, developing it - [	K1A_K01]				

# Assessment methods of study outcomes

Written test and essays prepared as an own work:

- preparing an example of a professional ethical code

- elaboration and presentation of an analysis of a chosen ethical dilemma

### **Course description**

1. The scientific field of ethics. Subject, area and functions of ethics. Genesis and subject of ethical reflection. Stages of ethical thought development. Morality and ethics. Normative ethics and descriptive ethics. The place of ethics among humanistic and social sciences, relation to philosophy.

2. Ethics, morality and law. Morality and it?s theories. Main conceptions of morality. Cognitivism and noncognitivism , Consequentialism and non-consequentialism. Utilitaranism ? ethics of happiness. Kantianism ? ethics of duty. Natural law ? ethics of entitlements.

3. Norms, values, ideals and moral sanctions. Main terminology of descriptive ethics. Genesis of norms, values and ideals. Argues of the genesis and quiddity of values. Research methods of descriptive ethics. Psychology and sociology of morality.

4. Values conflicts and ethical situations. Rules of taking ethical decisions. Values conflicts in decisive processes. An individual facing conflicts of values. Conflict of interests in social practice. Egoism ? altruism. Ethical analysis of decisive processes.

5. Ethics and environment and resources. Managing of working processes, human, capital and natural resources. Environmental capacity. Economy and employees health, clients and environment condition. How is responsible for environment protection, who should pay for it. How to defend against suppliers frauds.

6. Ethics in work relationships. Social relationships in working place. Employment and employees rights. Right to work. Equal chances. Just payment. Trade unions. Company?s rights and employees? loyalty. Discrimination in working place.

7. Professional ethical codes ? genesis, area and examples. Their role in regulating practical side of professional careers.

8. Ethical aspects of professional decisions. Professional career and ethical situations. Ethical effects of fastidiousnessand non-fastidiousness in professional activity. Responsibility in designing and realization. Responsibility of ignorance, mistakes and abandonment effects. Responsibility to ordering persons, clients, outsiders and society.

#### Basic bibliography:

1. Ossowska Maria, Normy etyczne. Próba systematyzacji, PWN, Warszawa, 1985

## Additional bibliography:

## Result of average student's workload

Activity	Time (working hours)
1. Lectures and classes	15
2. Preparing for classes	10
3. elaboration and analysis of chosen ethical dilemmas	15
4. Own learning	10
5. Consultations	5
6. Final test	2

Source of workload	hours	ECTS		
Total workload	57	2		
Contact hours	30	1		
Practical activities	30	1		

Student's workload