

DISCIPLINE FILE
Ethics and academic integrity,
2020 - 2021

1. Program data

1.1	Higher education institution	University of Pitesti
1.2	Faculty	Mechanics and Technology
1.3	Department	Vehicles and Transport
1.4	Field of studies i	Vehicle engineering
1.5	The cycle of studies	Master
1.6	Study program / Qualification	Automotive Engineering for Sustainable Mobility (IAMD)

2. Facts about discipline

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2.1	Name of the discipline					Ethics and academic integrity UP.02.C.1.O.21.07-AI					
2.2	Holder of course activities					Pr. lect . univ. dr. Roger-Cristian SAFTA					
2.3	Holder of laboratory activities					Pr. lect . univ. dr. Roger-Cristian SAFTA					
2.4	Year of studies	I	2.5	semester	1	2.6	The type of valuation is	C	2.7	The discipline regime	O

3. Estimated total time

3.1	Number of hours per week	2	3.2	from which course	1	3.3	seminar / laboratory	1
3.4	Total hours of the educational plan	28	3.5	from which course	14	3.6	seminar / laboratory	14
Distribution of the time fund								hours
Study by handbook, course support, bibliography and notes								30
Additional documentation in the library, on specialized electronic platforms and in the field								25
Preparation of seminars / laboratories, topics, reports, portfolios, essays								10
tutorial								-
examinations								3
Other activities								4
3.7	Total hours of individual study	72						
3.8	Total hours per semester	100						
3.9	Number of credits	4						

4. Preconditions ii (where applicable)

4.1	Of curriculum	General knowledge of ethics (studied in high school)
4.2	It's competence	Capacity for analysis, synthesis, divergent thinking

5. Conditions(when applicable)

5.1	To conduct the course	endowment of the classroom with blackboard
5.2	To conduct the seminar / laboratory	endowment of the classroom with blackboard

6. Specific competences accumulated

Professional skills	<ul style="list-style-type: none"> - Understanding the concept of good conduct in academic research - Acquiring and applying the basic techniques and rules in carrying out a scientific research project - Knowledge of the values of university ethics - Cultivation of scientific values
Transversal competence	CT1. Documentation and use of information, professional communication CT2. Project management, innovation marketing CT3. Responsible execution of professional tasks under autonomous conditions, carrying out activities exploiting the ideas of teamwork and continuous improvement of one's activity

7. The objectives of the discipline

7.1 The general objective of the discipline	Knowledge and application of good practices in scientific research
7.2 Specific objectives	Development and consolidation of knowledge of ethics in general and university ethics in particular Systematization of theoretical and practical knowledge regarding ethics and academic

	integrity Developing the capacity to identify good practices in academic scientific research Knowledge of the problem of plagiarism
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8. Content

8.1. Course		Teaching methods	Remarks Resources used
1	Ethics and morals	Lecture a Explication	
2	Moral rules	Lecture a Explication	
3	Great ethical theories from the history of philosophy. The ethics of virtues, deontology, utilitarianism	Lecture a Explication	
4	Ethics and academic integrity	Lecture a Explication	
5	Scientific research. standardization	Lecture a Explication	
6	Plagiarism. Identification of plagiarism in scientific papers	Lecture a Explication	
7	Ethics and professional integrity	Lecture a Explication	
Bibliography <ol style="list-style-type: none"> 1. Ștefan, Elena Emilia, <i>Etică și integritate academică. Curs universitar</i>, Editura Pro Universitaria, București, 2018 (Ștefan, Elena Emilia, <i>Ethics and academic integrity. University course</i>, Pro Universitaria Publishing House, Bucharest, 2018) 2. Androniceanu, A., <i>Fundamente privind elaborarea unei lucrări științifice</i>, Editura Universitară, București, 2017 (Androniceanu, A., <i>Fundamentals regarding the elaboration of a scientific paper</i>, University Publishing House, Bucharest, 2017) 3. Chelcea, S., <i>Cum să redactăm o lucrare de licență, o teză de doctorat, un articol științific în domeniul științelor socio-umane</i>, Ediția a IV-a revizuită și adăugită, Editura Comunicare.ro, București, 2007 (Chelcea, S., <i>How to write a bachelor's degree, a doctoral thesis, a scientific article in the field of social-human sciences</i>, 4th edition revised and added, Comunicare.ro Publishing House, Bucharest, 2007) 4. Prahoveanu, V., în I. Copoeru, N. Szabo (coord.), <i>Etică și cultură profesională</i>, Editura Casa Cărții de Știință, Cluj-Napoca, 2008 (Prahoveanu V. in Copoeru I., N. Szabo (ed.), <i>Ethics and professional culture</i> Publishing House books S Sciences, Cluj-Napoca, 2008) 5. Rădulescu, Șt.M., <i>Metodologia cercetării științifice. Elaborarea lucrărilor de licență, masterat, doctorat</i>, Ediția a II-a, Editura Didactică și Pedagogică R.A., București, 2011 (Rădulescu, Șt.M., <i>Methodology of scientific research. Elaboration of the bachelor's, master's, doctoral works</i>, Second Edition, The Didactic and Pedagogical Publishing House RA, Bucharest, 2011) 6. Eco, U., <i>Cum se face o teză de licență</i>, trad. George Popescu, Editura Polirom, București, 2014 (Eco, U., <i>How to do a bachelor's thesis</i>, translated by George Popescu, Polirom Publishing House, Bucharest, 2014) 			
8.2. Applications - Seminar / Laboratory		Teaching methods	Remarks Resources used
1	Getting started . Ethics and morals	debate Working in groups	
2	Moral rules	debate Working in groups	
3	Great ethical theories from the history of philosophy. The ethics of virtues, deontology, utilitarianism	debate Working in groups	
4	University ethics codes University ethics commissions Integrity in the education system and scientific research	debate Working in groups	
5	Scientific research. National and international regulations on scientific research . standardization	debate Working in groups	
6	Programs used to establish the degree of similarity in scientific works	debate Working in groups	
7	Ethics and professional integrity	debate Working in groups	
Bibliography <ol style="list-style-type: none"> 1. Ștefan, Elena Emilia, <i>Etică și integritate academică. Curs universitar</i>, Editura Pro Universitaria, București, 2018 (Ștefan, Elena Emilia, <i>Ethics and academic integrity. University course</i>, Pro Universitaria Publishing House, Bucharest, 2018) 			

2. Androniceanu, A., *Fundamente privind elaborarea unei lucrări științifice*, Editura Universitară, București, 2017 (Androniceanu, A., *Fundamentals regarding the elaboration of a scientific paper*, University Publishing House, Bucharest, 2017)
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5. Rădulescu, Șt.M., *Metodologia cercetării științifice. Elaborarea lucrărilor de licență, masterat, doctorat*, Ediția a II-a, Editura Didactică și Pedagogică R.A., București, 2011 (Rădulescu, Șt.M., *Methodology of scientific research. Elaboration of the bachelor's, master's, doctoral works*, Second Edition, The Didactic and Pedagogical Publishing House RA, Bucharest, 2011)
6. Eco, U., *Cum se face o teză de licență*, trad. George Popescu, Editura Polirom, București, 2014 (Eco, U., *How to do a bachelor's thesis*, translated by George Popescu, Polirom Publishing House, Bucharest, 2014)

9. Corroborating the contents of the discipline with the expectations of the epistemic community representatives, professional associations and employers in the field related to the program

The content of the discipline is correlated with the need identified both academically and in the labor market, respectively of training some adults who are able to apply and respect the ethics and academic and professional integrity in the current activities.

10. Evaluation

ctivity type	10.1 Evaluation criteria	10.2 Methods of evaluation	10.3 Percentage of final grade single
10.4 Course	Present Testing Homework	Written exam	30% 10% 10% 20%
10.5 Seminar/ Laboratory	Reportedly, active participation		30%
0.6 Minimum performance standard	Knowledge of the basic notions regarding the academic scientific research in Romania and of the concepts of university ethics and academic integrity. Knowledge, at a basic level, of the concepts of plagiarism and self-plagiarism. Carrying out a paper (home theme) in which they prove the knowledge of the notions regarding the writing of a scientific paper.		

Date (of filling)

17.09.2020

Instructor (lecture)

Pr. lect. univ. dr. Roger-Cristian SAFTA

Instructor (sem)

Pr. lect. univ. dr. Roger-Cristian SAFTA

Date (of approval) ,

21.09.2020

Head of department
(provider)

Pr. lect. univ. dr. Gheorghe GÎRBEA

Head of department
(beneficiary),

Lect. PhD. Helene Șuster