

COURSE SHEET: "ETHICS AND ACADEMIC INTEGRITY"

1. About the program

1.1 Department	Iasi Branch
1.2 Institution	Academia Română
1.3 Domain:	Informatics
1.4 The study cycle	Doctoral studies

2. Discipline data

2.1 Name	ETHICS AND ACADEMIC INTEGRITY				
2.2 The holder of the course activities	Dr. Habil. Marcela MIHAI Dr. Jr. Raluca Oana ANDONE				
2.3 The holder of the seminar activities	Dr. Habil. Marcela MIHAI Dr. Jr. Raluca Oana ANDONE				
2.4 Holder of laboratory activities					
2.5 Year of study	I	2.6 semester	I	2.7 Evaluation Type	2.8 Discipline regime DF**

3. Estimated total time (hours per semester of teaching activities)

3.1 Number of hours per week	4	From which:			
3.2 course	2	3.3 seminary	2	3.4 laboratory	0
3.5 Total hours in the curriculum	56	From which:			
3.6 course	28	3.7 seminary	28	3.8 laboratory	0
Distribution of time fund:					hours
Study by textbook, course support, bibliography and notes					60
Additional documentation in the library, on specialized electronic platforms					100
Preparation of seminars					100
Tutoring					55
Exams					4
Other activities:					—
3.9 Total individual study hours	319				
3.10 Total hours per semester	375				
3.11 Number of credits	15				

4. Learning outcomes and specific skills acquired

Course topics:

1. Specific definitions of the research system
2. Research as an activity
3. Principles of scientific research
4. Stages of scientific research
5. Professional standards
6. Responsibilities of researchers
7. The personality of the researcher
8. Research ethics and conduct
9. Code of ethics in scientific research - basic terms
10. Defining the concept of ethics
11. Ethical issues of research
12. Types of ethics
13. General code of ethics in scientific research
14. Analysis in the Ethics Commission at the level of the institution
15. Analysis at the level of the National Ethics Council
16. The ethical code of the ROMANIAN ACADEMY / ICMPP
17. Ethics of scientific research in the European community - European Researchers' Charter
18. Analysis of ethical issues reflected in European Commission documents
19. European organizations addressing issues of ethics and science

*E = Written exam. C = Oral exam.

** DF = Fundamental Discipline. DS = Specialized Discipline.

Acquired competences:

1. Knowledge and acquisition of general ethical principles.
2. Ability to use responsibly the principles of ethics and academic integrity in subsequent professional activities.
3. Knowledge of the major implications of ethics in scientific research by deepening the criteria on copyright, plagiarism, conflict of interest, etc.
4. Ability to independently use the principles of ethics and academic integrity in new contexts.
5. The knowledge and skills acquired in this discipline will be the basis of future scientific and didactic research activities.

5. Evaluation

Type of activity	5.1 Evaluation criteria	5.2 Evaluation methods	5.3 Weight of the final grade
5.4 Course	Acquired knowledge	Written exam Oral exam	65% 35%
5.5 Seminar			
5.6 Laboratory			
5.7 Minimum standard of performance: Knowledge of 80% of the information contained in the course			

Course holder signature

Dr. Habil. Marcela MIHAI

Dr. Jr. Raluca Oana ANDONE

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