

**SUMMARY OF THE DISCIPLINE: "ETHICS AND ACADEMIC INTEGRITY"**

**1. Program data**

<b>1.1 Department</b>	Department of Engineering Sciences, mechanics, computers
<b>1.2 Institution</b>	Romanian Academy
<b>1.3 Field of Study</b>	Mechanical engineering
<b>1.4 Study cycle</b>	PHD

**2. Discipline data**

<b>2.1 Name of the discipline</b>	Ethics and Academic Integrity						
<b>2.2 The owner of the course activities</b>	CSI dr. Hab. Ligia Munteanu						
<b>2.3 The owner of the seminar activities</b>	CSI dr. Hab. Ligia Munteanu						
<b>2.4 The owner of the laboratory activities</b>	CSI dr. Hab. Ligia Munteanu						
<b>2.5 Year of study</b>	1	<b>2.6 Semester</b>	2	<b>2.7 Evaluation type</b>	E*	<b>2.8 Discipline regime</b>	DF**

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

3.1 Number of hours per week		15	From which:			
3.2 Course		10	3.3 seminar	5	3.4 laboratory	0
3.5 Total hours from the curriculum		210	From which:			
3.6 Course		140	3.7 seminar	70	3.8 laboratory	0
3.9 Total hours per semester		210				
3.10 Number of credits		15				

\*E = Exam. C = Colocviu.

\*\*DF = Fundamental Discipline. DS = Specialty Discipline

#### 4. "Learning results" and specific skills acquired

1. Knowing and mastering the general principles of ethics, understanding the importance of ethics and academic integrity, the development of moral thinking.
2. The ability to responsibly use the principles of ethics and academic integrity in subsequent professional activities.
3. Knowing the major implications of ethics in scientific research by deepening the criteria regarding copyright, plagiarism, conflict of interests, etc.
4. The ability to independently use the principles of ethics and academic integrity in new contexts.
5. The knowledge and skills acquired in this discipline will form the basis of future scientific research and teaching activities.
6. Formation of critical and objective professional attitudes towards non-academic practices.
7. The knowledge gained in this course will help increase responsiveness to the values of ethics and academic integrity.

#### 5. Bibliography

1. Law 20612004 on good conduct in scientific research, technological development and innovation. Updated form valid Take the date of April 25, 2017
2. Ethics and academic integrity 146 pages, Emanuel Socaciu, Constantin Vică, Emilian Mihailov, Toni Gibeau, Valentin Mureșan, Mihaela Constantinescu, Bucharest University publishing house 2018,
3. Ethics and academic integrity course, Constantin Aslam, Cornel-Florin Moraru, Raluca Paraschiv - National University of Arts Bucharest,
4. The code of ethical conduct and professional deontology of the Institute of Ethnography and Folklore, "Constantin Brăiloiu",
5. Academic ethics - practical guide, University of Bucharest 2017, author Emilia Șercan
6. Academic ethics, framework curriculum, University of Bucharest, coordinator Liviu Papadima.

#### 5. Assessment

Activity Type	5.1 Evaluation criterias	5.2 Evaluation methods	5.3 Weight of the final grade
5.4 Course	Knowledge acquired	Written examen	65%
5.5 Seminar	Activity	Case studies presented	35%
5.6 Laboratory			

Course structure:

July 2023-September 2023 – Didactic activity- IMSAR Council Room

October 2023 – Examination period

Course owner: Dr. Ligia Munteanu