C O U R S E G U I D E – s h o r t f o r m

Academic year 2024-2025

Course name[1]	**ETHICS AND INTEGRITY**					Course code		ISSM IA 111	
Course type[2]	DC	Category[3]	DI	Year of study	1	Semester	2	Number of credit points	3

Faculty	Materials Science and Engineering	Number of teaching and learning hours[4]					
Field	Industrial Engineering	Total	L	T	LB	P	IS
Specialization	Engineering Safety and Health at Work	75	14	14			47

Pre-requisites from the curriculum[5]	Compulsory	
	Recommended	

General objective [6]	Shapind the overall framework of ethics and academic integrity
Specific objectives[7]	Knowing the notions specific to the discipline; Understanding how thw write scientific paper whilw respecting the rules of academics ethics and integrity; Analizing specific problems (plagiarism, auto-palgiarism)
Course description[8]	Course 8.1.1.The foudations of ethics and academic integrity (1); 8.1.2. The foudations of ethics and academic integrity (2); 8.1.3. Intellectual property and copyright 8.1.4. Deontology in the field of scientific research 8.1.5. Plagiarism and self-education in the academic environment 8.1.6. University and its role in promoting ethics and academic integrity 8.1.7. Electronic verification of works. Advantages and limits Seminar: 8.2.1. Scientific research in Romania. Directions and perspectives 8.2.2. Deontology of teamwork in scientific research 8.2.3. Drafting rules for scientific papers 8.2.4. Romanian legislation in the field of research 8.2.5. Evaluate and sanction cases of academic fraud 8.2.6. University and its role in scientific research 8.2.7. Identify and discuss cases of plagiarism.

Assesment			Sche-dule[9]	Percentage of the final grade (minimum grade)[10]
A. Final assessment form [11]: Colloquium	Class tests along the semester	%		50% (minimum 5)
	Home works	%		
	Other activities	%		
	Examination procedures and conditions:	100% (mini-mum grade 5)	Week 14	

B. Seminar	Activity during seminar	50% (minimum 5)
C. Laboratory	Acttvity during laboratory	% (minimum 5)
D. Project	Activity during project	% (minimum 5)

Course organizer	**Asociate professor Ph.D. Gabriel Asandului**	
Teaching assistants	**Asociate professor Ph.D. Gabriel Asandului**	

[1]Course name from the curriculum
[2] DF – fundamental, DID – in the field, DS – specialty, DC – complementary (from the curriculum)
[3] DI – imposed, DO –optional, DL – facultative (from the curriculum)
[4] Points 3.8, 3.5, 3.6a,b,c, 3.7 from the Course guide – extended form (L-lecture, T-tutorial, LB-laboratory works, P-project, IS-individual study)
[5] According to 4.1 – Pre-requisites - from the Course guide – extended form
[6] According to 7.1 from the Course guide – extended form
[7] According to 7.2 from the Course guide – extended form
[8] Short description of the course, according to point 8 from the Course guide – extended form
[9] For continuous assessment: weeks 1 – 14, for final assessment – colloquium: week 14, for final assessment-exam: exam period
[10] A minimum grade might be imposed for some assessment stages
[11] Exam or colloquium