

COURSE GUIDE – short form

Academic year 2021 - 2022

Course name ¹	ETHICS AND INTEGRITY					Discipline code		SITM IA 111	
Course type ²	DC	Category ³	DI	Year of study	1M	Semester	2	Number of credit points	4

Faculty	Material Science and Engineering				Number of teaching and learning hours ⁴					
Field	Mechanical Engineering				Total	L	T	LB	P	IS
Specialization	SITM				28	14	14	-	-	

Pre-requisites from the curriculum ⁵	Compulsory	
	Recommended	

General objective ⁶	The general objective of the Ethics and Integrity discipline is to assimilate in an adequate way the specific concepts of ethics and academic integrity for their application in the development of a responsible professional career.
Specific objectives ⁷	<ul style="list-style-type: none"> - to know the basic notions of ethics and academic integrity - to know the codes of university ethics - to know the quality of higher education - to know what plagiarism means and its forms of combating it - to know what intellectual property and copyright mean
Course description ⁸	ethics, quality, integrity

Assessment		Schedule ⁹		Percentage of the final grade (minimum grade) ¹⁰
A. Final assessment form ¹¹ colloquium	Class tests along the semester	%	week	50 % (minimum 5)
	Home works	%		
	Other activities	%	week	
	Examination procedures and conditions: 1. Subject with open questions, working conditions oral, percent 100 %; 2. -, working conditions -, percent %; 3. -, working conditions -, percent %	% (minimum 5)	week 14	
B. Seminar	Activity during seminar		50 % (minimum 5)	
C. Laboratory	Activity during laboratory		% (minimum 5)	
D. Project	Activity during project		% (minimum 5)	
Course organizer	Lecturer PhD. eng. Mirabela Georgiana MINCIUNĂ			
Teaching assistants	Lecturer PhD. eng. Mirabela Georgiana MINCIUNĂ			

¹Course name from the curriculum

² DF – fundamental, DD – 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