

COURSE GUIDE – short form

Academic year 2021-2022

Course name ¹	Ethics and integrity					Course code	MATAE IA 112		
Course type ²	DID	Category ³	DA	Year of study	I	Semester	II	Number of credit points	4

Faculty	Materials Science and Engineering	Number of teaching and learning hours ⁴						
Field	Material Engineering	Total	L	T	LB	P	IS	
Specialization	Advanced materials and experimental analysis techniques	96	14	14				68

Pre-requisites from the curriculum ⁵	Compulsory	It is not necessary
	Recommended	It is not necessary

General objective ⁶	Transmission of theoretical knowledge on ethics and academic integrity.
Specific objectives ⁷	Ethics introduction, deontology, ethics in the field of research and development of scientific materials, plagiarism.
Course description ⁸	<ol style="list-style-type: none"> 1. University ethics. Codes of university ethics. 2. Academic integrity. Integrity in the education system and scientific research. 3. Ethics in the field of research and elaboration of scientific materials. 4. Plagiarism. 5. Intellectual property and ethics of scientific materials related to patenting. 6. Development, evaluation and presentation of scientific materials. Copyright

Assesment		Schedule ⁹	Percentage in the final grade (minimum grade) ¹⁰
A. Final assessment form ¹¹ :	Class tests along the semester		60%
	Home works		
	Other activities		
	Examination procedures and conditions: 1. theoretical question; open questions of course, working conditions: oral; percent of the final grade: 100%	100%	
B. Seminar	Activity during seminar		40%
C. Laboratory	Activity during laboratory		
D. Project	Activity during project		

Course organizer	Lect. Ph.D. Eng, Nicoleta-Monica LOHAN	
Teaching assistants	Lect. Ph.D. Eng, Nicoleta-Monica LOHAN	

¹Course 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