## COURSE GUIDE - short form

Academic year 2024-2025

Course name <sup>1</sup>	INTERNSHIP					Discipline code			3 EPI	12
Course type <sup>2</sup>	DD	Category <sup>3</sup>	DI	Year of study	3	Semester	6		umber of dit points	4

Faculty	Faculty Material Science and Engineering		Number of teaching and learning hours <sup>4</sup>						
Field	Field Materials Engineering		L	T	LB	P	IS		
Specialization	Specialization EPI		-	•	90	-			

Pre-requisites from the	Compulsory	
curriculum <sup>5</sup>	Recommended	

General objective <sup>6</sup>	Developing professional skills in the field of material investigation in training support
Specific objectives <sup>7</sup>	Appropriate and effective use of basic knowledge, criteria and methods specific to the field of Materials Science
Course description <sup>8</sup>	Organization of the practical training, Presentation of the laboratory in which the practice is carried out. Tracking and realization of manufacturing processes

	Scheo	dule <sup>9</sup>	Percentage of the final grade (minimum grade) <sup>10</sup>		
	Class tests along the semester	%	week		
	Home works	10 %			
A. Final	Other activities	%	week	50.0/	
assessment form <sup>11</sup> colloquium	Examination procedures and conditions:  1. Subject with open questions, working conditions oral, percent 100 %;  2, working conditions -, percent %;  3, working conditions -, percent %	90 % (minimum 5)		50 % (minimum 5)	
B. Seminar	Seminar Activity during seminar			% (minimum 5)	
C. Laboratory	C. Laboratory Activity during laboratory				
D. Project Activity during project				% (minimum 5)	
Course or	ganizer				
Teaching as:	sistants Şef lucrări dr. ing. Mădălin	a Simona Băl	țatu		

<sup>&</sup>lt;sup>1</sup>Course name from the curriculum

<sup>&</sup>lt;sup>2</sup> DF – fundamental, DD – in the field, DS – specialty, DC – complementary (from the curriculum)

<sup>&</sup>lt;sup>3</sup> DI – imposed, DO –optional, DL – facultative (from the curriculum)

<sup>&</sup>lt;sup>4</sup> 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)

<sup>&</sup>lt;sup>5</sup> According to 4.1 – Pre-requisites - from the Course guide – extended form

<sup>&</sup>lt;sup>6</sup> According to 7.1 from the Course guide – extended form

<sup>&</sup>lt;sup>7</sup> According to 7.2 from the Course guide – extended form

<sup>&</sup>lt;sup>8</sup> Short description of the course, according to point 8 from the Course guide – extended form

 $<sup>^{9}</sup>$  For continuous assessment: weeks 1-14, for final assessment – colloquium: week 14, for final assessment-exam: exam period

<sup>&</sup>lt;sup>10</sup> A minimum grade might be imposed for some assessment stages

<sup>&</sup>lt;sup>11</sup> Exam or colloquium