COURSE GUIDE - short form

Academic year 2024-2025

Course name ¹	RESEARCH PRACTICE				Cours	ode TAIPI	TAIPM PA 206		
Course type ²	DI	Category ³	DS	Year of study	2	Semester	4	Number of credit points	10

Faculty	Materials Science and Engineering	Number of teaching and learning hours ⁴					
Field	Materials Engineering	Total	L	Т	LB	Р	IS
Specialization	TAIPM	250			178		72

Pre-requisites from the	Compulsory	Not the case
curriculum ⁵	Recommended	Not the case

Pre-requisites from the		· · ·						
curriculum ⁵		Recommended Not the case						
General objective ⁶		nent of professional skills in the field of materials investigation to support nal training.						
Specific objectives ⁷	field of MicCognitive Unimal Num Kram Fram Fram Color Peer Explanat processe In man Deer Or Technicat investiga Ala Color in Attitudin Deer Unimal	and efficient use of foundational knowledge, criteria, and methods specific to the aterials Science. In the company of the co						

Course
description ⁸

The internship activity includes active participation within the institution, observing the organization of the public/international relations office, involvement in promotional campaigns and event organization, managing media relations, drafting institutional messages, facilitating international communication, and creating a website and digital promotional materials in both Romanian and English.

	Sche- dule ⁹	Percentage of the final grade (minimum grade) ¹⁰			
	Class tests along the semester	%			
A. Final	Home works	%			
assessment	Other activities	%			
form ¹¹ :	Examination procedures and conditions:	% (mini- mum grade 5)		% (minimum 5)	
B. Seminar		% (minimum 5)			
C. Laboratory	100% (minimum 5)				
D. Project	% (minimum 5)				

Course organizer		
Teaching assistants	Professor Ph.D. Eng. Petrică VIZUREANU	

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