

ORAR MASTER
Sisteme Biotehnice Inteligente (Smart Biotechnical Systems)
Anul I, sem. 1, an univ. 2025-2026

Ziua	Intervalul orar	Disciplina si cadrul didactic	Sala
Lu	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research Module I</i>	
	16 – 17 ⁵⁰	Computer Vision and Image Processing – c – E. Maican	D002
	18 - 19 ⁵⁰	Computer Vision and Image Processing – l – E. Maican	D002
Ma	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research Module I</i>	
	16 - 17 ⁵⁰	Sensors and Transducers for Smart Biotechnical Systems – c – I. Duțu	D007
		Sensors and Transducers for Smart Biotechnical Systems – l – I. Duțu	D007
	18 – 19 ⁵⁰		
Mi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research Module I</i>	
	16 - 17 ⁵⁰	Applied Statistics and Probabilities for Smart Biotechnical Systems – c – A. Iosif	D005
		Applied Statistics and Probabilities for Smart Biotechnical Systems – l – A. Iosif	D005
	18 – 19 ⁵⁰		
Joi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research Module I</i>	
	16 - 17 ⁵⁰	Advanced Computer Programming – c – A. Iosif	D005
		Advanced Computer Programming – l – A. Iosif	D005
	18 - 19 ⁵⁰	Advanced Practices in Academic Ethics and Deontology – c – A. Dumitru	D016
Vi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰		
	16 - 17 ⁵⁰	<i>Scientific Research Module I</i>	
	18 - 19 ⁵⁰	<i>Scientific Research Module I</i>	

ORAR MASTER,
Sisteme Biotehnice Inteligente / Smart Biotechnical Systems
Anul II, sem. 1, an univ. 2025-2026

Ziua	Intervalul orar	Disciplina si cadrul didactic	Sala
Lu	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰		
	16 - 17 ⁵⁰	Cybersecurity in IoT (c) – F. Anton	ED-320
		Cybersecurity in IoT (l) – F. Anton	
	18 - 18 ⁵⁰	Design of Electric Mobile Equipment (l) – C. Racovitză (săpt. 11-14)	CG-102
	19 - 19 ⁵⁰		
	20 - 20 ⁵⁰		
Ma	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰		
	16 - 17 ⁵⁰	Motion Planning, Control and Trajectory Tracking (c) – Al. Gal	D-005
	18 - 20 ⁵⁰	Motion Planning, Control and Trajectory Tracking (l) – Al. Gal	D-005
Mi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research III</i>	
	16 - 17 ⁵⁰	Smart Embedded Systems (c) – Ana-Maria Drăgulescu	Vodafone Innovation Hub-ETTI
	18 - 20 ⁵⁰	Smart Embedded Systems (l) – Ana-Maria Drăgulescu	Vodafone Innovation Hub-ETTI
Joi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research III</i>	
	16 - 17 ⁵⁰	<i>Scientific Research III</i>	
	18 - 20 ⁵⁰	Design of Electric Mobile Equipment (c) – C. Racovitză (săpt.1-10)	CG-102
		Design of Electric Mobile Equipment (p) – C. Racovitză (săpt.1-10)	
Vi	12 - 13 ⁵⁰		
	14 - 15 ⁵⁰	<i>Scientific Research III</i>	
	16 - 17 ⁵⁰	<i>Scientific Research III</i>	
	18 - 20 ⁵⁰	<i>Scientific Research III</i>	

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