

**ORAR MASTER Sisteme Biotehnice Inteligente
Anul I, semestrul 2, an univ. 2024-2025**

Ziua	Ora	Disciplina si cadrul didactic	
Lu	16 - 17 ⁵⁰		
	18 - 19 ⁵⁰		
	20 - 21 ⁵⁰		
Ma	16 - 17 ⁵⁰	Networks, Communication Protocols and Data Processing for IoT Systems – <i>c</i> – Florin Anton	PR206
	18 - 19 ⁵⁰	Networks, Communication Protocols and Data Processing for IoT Systems – <i>c</i> – Florin Anton	PR206
	20 - 21 ⁵⁰		
Mi	14 - 15 ⁵⁰	Sensor Fusion for Smart Biotechnical System – <i>c</i> – Victor Vlădăreanu	D005
	16 - 17 ⁵⁰	Sensor Fusion for Smart Biotechnical System – <i>l</i> – Victor Vlădăreanu	D005
	18 - 19 ⁵⁰	Sensor Fusion for Smart Biotechnical Systems – <i>proiect</i> – Victor Vlădăreanu	D005
Joi	16 - 17 ⁵⁰	Localization and Decision Making for (semi)autonomous systems – <i>c</i> – Bogdan Grănescu	CH001
	18 - 19 ⁵⁰	Localization and Decision Making for (semi)autonomous systems – <i>proiect</i> – Victor Constantin	CH001
	20 - 21 ⁵⁰		
Vi	16 - 17 ⁵⁰		
	18 - 19 ⁵⁰		
	20 - 21 ⁵⁰		

Responsabil program SBI,

Prof.dr.ing. Edmond MAICAN

Decan,

Prof.dr.ing. Sorin-Ștefan BIRIȘ