

MASTER ROBOTICA ROMANA (Bistrita)

ORAR SEMESTRUL II

an 1 (2024-2025)

Ora	Luni	Marti	Miercuri	Joi	Vineri	Sambata				
15-16		AACLP	C+L	MCPFR	C+L	AACLP	C+L	08-09	Sapt 1;5;9;13	
16-17								09-10		
17-18								10-11		
18-19								11-12		
19-20								12-13		
20-21								13-14		
21-22								14-15		
								15-16		
Ora	Luni	Marti	Miercuri	Joi	Vineri	Sambata				
15-16			FMSRI	C+L	AR	C+L	AR	C+L	08-09	Sapt 2;6;10;14
16-17									09-10	
17-18									10-11	
18-19									11-12	
19-20									12-13	
20-21									13-14	
21-22									14-15	
								15-16		
Ora	Luni	Marti	Miercuri	Joi	Vineri	Sambata				
15-16		AACLP	C+L	MCPFR	C+L	PCD	C+L	08-09	Sapt 3;7;11	
16-17								09-10		
17-18								10-11		
18-19								11-12		
19-20								12-13		
20-21								13-14		
21-22								14-15		
								15-16		
Ora	Luni	Marti	Miercuri	Joi	Vineri	Sambata				
15-16			FMSRI	C+L				08-09	Sapt 4;8;12	
16-17								09-10		
17-18								10-11		
18-19								11-12		
19-20								12-13		
20-21								13-14		
21-22								14-15		
								15-16		

Cod	Denumire disciplina	Curs	Aplicatii	Cadru Didactic	e-mail	Sala
AACLP	Aplicatii avansate cu controlere logic programabile	2	2L	SL.Dr.Ing. Ionuț CHIȘ	ionut.chis@muri.utcluj.ro	
MCPFR	Monitorizarea si controlul proceselor de fabricatie robotizate	1	1L	Sl.dr.ing. Vasile Tompa	vasile.tompa@muri.utcluj.ro	
PCD	Proiectarea si comanda dronelor	1	1L	Conf.Dr.Ing. Mihai STEOPAN	Mihai.Steopan@muri.utcluj.ro	
AR	Aplicatii robotice	1	1L	Prof.Dr.Ing. Stelian BRAD	stelian.brad@staff.utcluj.ro	
FMSRI	Fiabilitatea, mentenanta si siguranta in exploatare a sistemelor robotizate	1	2P	Prof.dr.ing. Bogdan Mocan	Bogdan.Mocan@muri.utcluj.ro	
PP II	Practica Profesionala II		3P	Prof.Dr.Ing. Stelian BRAD	stelian.brad@staff.utcluj.ro	

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 Informatii program masteral: ionut.chis@muri.utcluj.ro - Chis Ionut