

MASTER ROBOTICA engleza (Cluj-Napoca)
ORAR SEMESTRUL I
an 1 (2026-2027)

Ora	Luni			Marti			Miercuri			Joi			Vineri									
15-16															Sapt 1;5;9;13							
16-17	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201		C	PTMRI (C) E03		C										
17-18																						
18-19	LPRI (C) B106		C	AACLP (C)		C	BDRIWR B201			L	PTMRI (P) E03					p						
19-20																						
20-21		LPRI (L) B 106	L		AACLP (L)	L		BDRIWR B201	L													
21-22																						
Ora	Luni			Marti			Miercuri			Joi			Vineri									
15-16																						
16-17		LPRI (L) B 106	L		AACLP (L)	L	BDRIWR B201		C		PTMRI (P) E03	P		C	Sapt 2;6;10;14							
17-18																						
18-19	LPRI (C) B106		C	AACLP (C)		C		BDRIWR B201	L													
19-20																						
20-21	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201			L												
21-22																						
Ora	Luni			Marti			Miercuri						Joi			Vineri						
15-16																						
16-17	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201		C	PTMRI (C) E03		C			Sapt 3;7;11							
17-18																						
18-19	LPRI (C) B106		C	AACLP (C)		C	BDRIWR B201			L	PTMRI (P) E03					p						
19-20																						
20-21		LPRI (L) B 106	L	AACLP (L)		L		BDRIWR B201	L													
21-22																						
Ora	Luni			Marti			Miercuri			Joi			Vineri									
15-16																						
16-17	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201		C	PTMRI (C) E03		C			Sapt 4;8;12							
17-18																						
18-19	LPRI (C) B106		C	AACLP (C)		C	BDRIWR B201			L	PTMRI (P) E03					P						
19-20																						
20-21	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201			L												
21-22																						
Ora	Luni			Marti			Miercuri				Joi			Vineri								
15-16																						
16-17		LPRI (L) B 106	L	AACLP (L)		L	BDRIWR B201		C	PTMRI (P) E03		P			Sapt 4;8;12							
17-18																						
18-19	LPRI (C) B106		C	AACLP (C)		C	BDRIWR B201			L												
19-20																						
20-21	LPRI (L) B 106		L	AACLP (L)		L	BDRIWR B201			L												
21-22																						

Cod	Denumire disciplina	Curs	Aplica tii	Cadru Didactic	e-mail	Sala
LPRI	Limbaje de programare a roboților industriali	2	2L	Asist. dr.ing. Dragos Bartos,	dragos.bartos@muri.utcluj.ro	G110
AACLP	Aplicatii avansate cu controlere logic programabile	2	2L	Sl.dr.ing. Ionut Adrian Chis	ionut.chis@muri.utcluj.ro	Sala A120
BDRIWR	Baze de date relationale si interfete Web in robotica	1	2L	Prof.Dr.Ing. Tiberiu ANTAL	antaljr@mail.utcluj.ro	B 201
PTMRI	Planificarea traiectoriilor de mișcare a roboților industriali	1	2P	Conf.Dr.Ing. Ovidiu DETEȘAN	ovidiu.detesan@mep.utcluj.ro	E 03
PP 1	Practica profesionala 1		14PR	Prof.Dr.Ing. Stelian BRAD	stelian.brad@staff.utcluj.ro	SIMTEX SALA 15

Scoala incepe in data de 28.09.2026
INFORMATII SECRETARIAT: 0264-401782
Informatii program masteral: ionut.chis@muri.utcluj.ro - Chis Ionut