

FABRICAȚIE DIGITALĂ

Anul 1(*sg.1* / *sg.2*), Sem 1, 2025-2026

		Sapt. 1	Sapt. 2	Sapt. 3	Sapt. 4	Sapt. 5	Sapt. 6	Sapt. 7	Sapt. 8	Sapt. 9	Sapt. 10	Sapt. 11	Sapt. 12	Sapt. 13	Sapt. 14
LUNI	14-16														
	16-18	SRF(C)	SRF(C)	SRF(C)	SRF(C)	SRF(C)	SRF(C)	SRF(C)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	PC1	PC1
	18-20	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	PC1	PC1
	20-22	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	SRF(P)	PC1	PC1
MARTI	14-16	TFA(C)	TFA(C)									CTM (C)	CTM (C)		
	16-18	TFA(C)	TFA(C)	MSA(C)	MSA(C)	RV (C)	PC1	RV (C)	RV (C)	RV (S)	PC1	CTM (C)	CTM(C)	PC1	PC1
	18-20	TFA (L)	TFA (L)	MSA(C)	MSA(C)	RV (C)	PC1	RV (S)	RV (C)	RV (S)	PC1	CTM (L)	CTM (L)	PC1	PC1
	20-22	TFA (L)	TFA (L)	MSA(L)	MSA(L)	RV (S)	PC1	RV (S)	RV (S)	RV (S)	PC1	CTM (L)	CTM (L)	PC1	PC1
MIERCURI	14-16	TFA(C)	TFA(C)									CTM (C)	CTM (C)	PC1	PC1
	16-18	TFA(C)	TFA(C)	MSA(C)	MSA(L)	RV (C)	PC1	RV (S)	RV (C)	RV (S)	PC1	CTM (C)	CTM (C)	PC1	PC1
	18-20	TFA (L)	TFA (L)	MSA(C)	MSA(L)	RV (S)	PC1	RV (S)	RV (S)	RV (S)	PC1	CTM (L)	CTM (L)	PC1	PC1
	20-22	TFA (L)	TFA (L)	MSA(C)	MSA(L)	RV (S)						CTM (L)	CTM (L)	PC1	PC1
JOI	14-16	TFA(C)	TFA(C)	MSA(L)	MSA(L)	PC1	PC1	PC1	PC1	PC1	PC1			PC1	PC1
	16-18	TFA(C)	TFA(C)	MSA(L)	MSA(L)	PC1	PC1	PC1	PC1	PC1	PC1	CTM (C)	CTM (C)	PC1	PC1
	18-20	TFA (L)	TFA(C)	MSA(L)	MSA(L)	PC1	PC1	PC1	PC1	PC1	PC1	CTM (L)	CTM (C)	PC1	PC1
	20-22	TFA (L)										CTM (L)	CTM (L)	PC1	PC1
VINERI	14-16	TFA(C)	TFA (L)	MSA(L)	PC1	PC1	PC1	PC1	PC1	PC1	PC1	CTM (L)	CTM (C)	PC1	PC1
	16-18	TFA (L)	TFA (L)	MSA(L)	PC1	PC1	PC1	PC1	PC1	PC1	PC1	CTM (C)	CTM (C)	PC1	PC1
	18-20	TFA (L)		MSA(L)	PC1			PC1	PC1	PC1	PC1	CTM (L)	PC1	PC1	PC1
	20-22											CTM (L)			

Tehnologii de fabricație aditivă (TFA) 2C+1L- Prof. Bâlc N. (Sala M205C), Conf. Popan A.

Realitate virtuală (RV) 1C+2S – Conf. Comes R. (Sala M405)

Metode de simulare și analiză (MSA) 1C+1L - Conf. Leordean D. (M201)

Comportarea tribomecanică a materialelor (CTM) 2C+1L – Prof. Bîrleanu C. (Sala E11)

Sisteme reconfigurabile de fabricație (SRF) 1C+2P – Prof. Brad E. (Sala D16)

Practica de cercetare I (PC1) - 14 ore/săptămână

(C) – curs, (S) – seminar, (L)- lucrări, (P) - proiect