

# INGINERIE VIRTUALĂ ȘI FABRICAȚIE COMPETITIVĂ

Anul 1(1 sg.), Sem 1, 2024-2025

		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	16-18	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (C)	PAC (C)	PR (C)	PR (C)	AEFI (C)	AEFI (C)	MAI (C)	MAI (C)
	18-20	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (C)	PAC (P)	PR (C)	PR (C)	AEFI (C)	AEFI (C)	MAI (S)	MAI (S)
	20-22	PC 1	PC 1	PC 1	PC 1	MC(S)	MC (S)	PAC (P)	PAC (P)	PR (L)	PR (L)	AEFI (L)	AEFI (L)	MAI (S)	MAI (S)
MARTI	16-18	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (P)	PAC (C)	PR (C)	PR (C)	AEFI (C)	AEFI (C)	MAI (C)	MAI (C)
	18-20	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (P)	PAC (P)	PR (C)	PR (C)	AEFI (L)	AEFI (L)	MAI (S)	MAI (S)
	20-22	PC 1	PC 1	PC 1	PC 1	MC (S)	MC (S)	PAC (P)	PAC (P)	PR (L)	PR (L)			MAI (S)	MAI (S)
MIERCURI	16-18	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (C)	PAC (P)	PR (C)	PR (C)	AEFI (C)	AEFI (L)	MAI (C)	MAI (C)
	18-20	PC 1	PC 1	PC 1	PC 1	MC (C)	MC (C)	PAC (P)	PAC (P)	PR (C)	PR (C)	AEFI (L)	AEFI (L)	MAI (S)	MAI (S)
	20-22	PC 1	PC 1	PC 1	PC 1	MC (S)	MC (S)	PAC (P)	PAC (P)	PR (L)	PR (L)			MAI (S)	MAI (S)
JOI	16-18	PC 1	PC 1	PC 1	PC 1	MC (C)	PC 1	PAC (C)	PC 1	PR (C)	PC 1	PC 1	PC 1	MAI (C)	PC 1
	18-20	PC 1	PC 1	PC 1	PC 1	MC (C)	PC 1	PAC (P)	PC 1	PR (C)	PC 1	PC 1	PC 1	MAI (S)	PC 1
	20-22	PC 1	PC 1	PC 1	PC 1	MC (S)	PC 1	PAC (P)	PC 1	PR (L)		PC 1	PC 1	MAI (S)	
VINERI	16-18	PC 1	PC 1	PC 1	PC 1	PC 1		PC 1	PC 1	PC 1	PC 1	PC 1		PC 1	PC 1
	18-20	PC 1	PC 1	PC 1	PC 1	PC 1		PC 1	PC 1	PC 1	PC 1	PC 1		PC 1	PC 1
	20-22	PC 1	PC 1	PC 1	PC 1			PC 1	PC 1			PC 1			

Analiza cu elemente finite in inginerie (AEF) 1C+1L– Conf. Comsa D.S. (Sala G112)

Managementul calitatii (MC) 2C+1L – Prof. Bulgaru M. (Sala B204)

Matematici aplicate in inginerie (MAI) 1C+2S – Prof. Ancau M. (Sala M201)

Proiectare asistata de calculator (PAC) 1C+2P– Prof. Pacurar R. (Sala M201)

Prototipare rapida (PR) 2C+1L –Prof. Berce P. / Conf. Popan Alina (Sala M205C)

*Practica de cercetare I (PC 1)*

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