

semestrul I, an universitar 2025 - 2026

ZIUA	ORA	DISCIPLINA
LUNI	8 – 9	
	9 – 10	
	10 – 11	
	11 – 12	
	12 – 13	
	13 – 14	
	14 – 15	
	15 - 16	
	16 – 18	Modelarea virtuala a managementului termic.... (C) – T15
18 – 20	Modelarea virtuala a managementului termic... (L) – T15	
MARTI	8 – 9	
	9 – 10	
	10 – 11	
	11 – 12	
	12 – 13	
	13 – 14	
	14 – 15	
	15 - 16	
	16 – 18	Sisteme inteligente de masurare... (C) – T25
18 – 20	Sisteme inteligente de masurare (L) – T25	
MIERCURI	8 – 9	
	9 – 10	
	10 – 11	
	11 – 12	
	12 – 13	
	13 – 14	
	14 – 15	
	15 - 16	
	16 – 18	Modelarea virtuala a curgerilor (C) – T25
18 – 20	Modelarea virtuala a curgerilor (P) – T25	
JOI	8 – 9	
	9 – 10	
	10 – 11	
	11 – 12	
	12 – 13	
	13 – 14	
	14 – 15	
	15 - 16	
	16 – 18	Sisteme inteligente de conversie... (C) – T25
18 – 20	Sisteme inteligente de conversie... (L) – T25	
VINERI	8 – 9	
	9 – 10	
	10 – 11	
	11 – 12	
	12 – 13	
	13 – 4	
	14 – 15	

1. MODELAREA VIRTUALA A
MANAGEMENTULUI TERMIC AL
ECHIPAMENTELOR MECANO-
ENERGETICE (E, 6 credite):

- Curs: prof. dr. ing. Romeo SUSAN -
RESIGA

- Laborator: sl. dr. ing. Tiberiu
CIOCAN

2. MODELAREA VIRTUALA A
CURGERILOR (Ex, 6 credite):

Curs: prof. dr. ing. Adrian STUPARU

Proiect: sl. dr. ing. Tiberiu CIOCAN

3. SISTEME INTELIGENTE DE
MASURARE, MONITORIZARE SI
CONTROL (E, 6 credite):

- Curs: conf. dr. ing. Alin BOSIOC

-Laborator: conf. dr. ing. Alin BOSIOC

4. SISTEME INTELIGENTE DE CONVERSIE A ENERGIILOR AMBIENTALE

(E, 5 credite):

- Curs: conf. dr. ing. Alin BOSIOC

-Laborator: conf. dr. ing. Alin BOSIOC

Practica profesionala 1 (C, 7 credite)