

FACULTATEA: INGINERIE MECANICĂ ȘI MECATRONICĂ

FORMA DE ÎNVĂȚĂMÂNT: MASTER

ANUL DE STUDII/SPECIALIZAREA: ANUL I / INTEGRATED MECHAICAL ENGINEERING DESIGN

DEPARTAMENTUL: ORGANE DE MAȘINI ȘI TRIBOLOGIE

ORAR

SEMESTRUL: I

ANUL UNIVERSITAR: 2023-2024

ZIUA Intervalul		GRUPA - IMED - Anul I Nr. Studenți = 24	
L U N I	16:00 - 16:50		
	17:00 - 17:50	Modelling and simulation in mechanical engineering I	
	18:00 - 18:50	Course - Conf.dr.ing. Marilena STOICA - CB205	
	19:00 -19:50	Modelling and simulation in mechanical engineering I	
	20:00-20:50	Laboratory - Ș.I. dr. dsgr. Lucian CUCU - CB205	
M A R T I	16:00 - 16:50	Finite element method - Course - Conf. dr. ing. Victor MARIAN - CB205	
	17:00 - 17:50	Finite element method - Laboratory - Conf. dr. ing. Victor MARIAN - CB205	
	18:00 - 18:50	Numerical simulation of heat and mass transfer	
	19:00 -19:50	Course - Prof. dr. ing. Adrian PREDESCU - CG121	
	20:00-20:50		
M I E R C U R I	16:00 - 16:50		
	17:00 - 17:50	Special chapters of fluid mechanics Course - Conf. dr. ing. Andrei DRAGOMIRESCU - Ela 218a	
	18:00 - 18:50	Special chapters of fluid mechanics Laboratory - Conf. dr. ing. Andrei DRAGOMIRESCU - Ela 218a	
	19:00 -19:50	Numerical simulation of heat and mass transfer	
	20:00-20:50	Laboratory- Prof. dr. ing. Adrian PREDESCU - CG121	
J O I	16:00 - 16:50		
	17:00 - 17:50	Surfaces and contacts	
	18:00 - 18:50	Course - Prof. dr. ing. Traian CICONE - CG022	
	19:00 -19:50	Surfaces and contacts	
	20:00-20:50	Laboratory - Prof. dr. ing. Traian CICONE - CG022	
V I N E R I	16:00 - 16:50		
	17:00 - 17:50		
	18:00 - 18:50		
	19:00 -19:50		
	20:00-20:50		

Legenda:

cursuri

seminar

laborator

proiect