

FACULTATEA: INGINERIE MECANICĂ ȘI MECATRONICĂ

FORMA DE ÎNVĂȚĂMÂNT: MASTER

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

DEPARTAMENTUL: ORGANE DE MAȘINI ȘI TRIBOLOGIE

ORAR

SEMESTRUL: I

ANUL UNIVERSITAR: 2026-2027

ZIUA		GRUPA - IMED - Anul II	
Intervalul		Nr. Studenți = 22 + Erasmus	
L U N I	16:00 - 16:50		
	17:00 - 17:50		
	18:00 - 18:50	Reliability of complex products Course - Prof. dr. ing. Adrian PREDESCU - CG121	
	19:00 -19:50	Reliability of complex products	
	20:00-20:50	Seminar - Prof. dr. ing. Adrian PREDESCU - CG121	
M A R T I	16:00 - 16:50		
	17:00 - 17:50	Computer aided design of plastic components Course - Conf. dr. ing. Victor MARIAN - CG022	
	18:00 - 18:50	Computer aided design of plastic components - Victor MARIAN - CG120	
	19:00 -19:50	Laboratory - Weeks 1-7 / Project - Weeks 8-14	
	20:00-20:50		
M I E R C U R I	16:00 - 16:50		
	17:00 - 17:50	Information technology for product development Course - Dr. ing. Cătălin PÎRVU - CG120	
	18:00 - 18:50	Virtual prototype for product development Course - Conf. dr. ing. Petrică TURTOI - CG120	
	19:00 -19:50	Information technology for product development Laboratory - Dr. ing. Cătălin PÎRVU - CG120	
	20:00-20:50	Virtual prototype for product development Laboratory - Conf. dr. ing. Petrică TURTOI - CG120	
J O I	16:00 - 16:50		
	17:00 - 17:50	Mechanical design of renewable energy systems Course - Ș.I. dr. ing. Ștefan SIMIONESCU - Ela016	
	18:00 - 18:50		
	19:00 -19:50	Mechanical design of renewable energy systems	
	20:00-20:50	Laboratory - As. drd. ing. Adrian ȘIȘMAN - Ela016	
V I N E R I	16:00 - 16:50		
	17:00 - 17:50		
	18:00 - 18:50	Advanced practices of university ethics and deontology - CD095	
	19:00 -19:50	Adelin DUMITRU	
	20:00-20:50		

Legenda:

cursuri

seminar

laborator

proiect