ORAR

SEMESTRUL II ANUL UNIVERSITAR 2019 – 2020

Facultatea Inginerie Mecanică
Specializarea Inginerie Mecanică

Forma de învăţământ **INGINERI ZI** **104 studenti**
Anul de studii : **III B (Mecatronica)** **+** **III C (Optomt.)**
Numarul de studenti : 88 studenti + 16 studenti

ZIUA / ORA		GRUPA 531 B 29 std. (2 sgr.)		GRUPA 532 B 29 stud. (2 sgr.)		GRUPA 533 B 30 std. (2 sgr.)		GRUPA 531 C 16 std. (1 sgr.)	
		DISCIPLINA ŞI CADRUL DIDACTIC	SALA	DISCIPLINA ŞI CADRUL DIDACTIC	SALA	DISCIPLINA ŞI CADRUL DIDACTIC	SALA	DISCIPLINA ŞI CADRUL DIDACTIC	SALA
LUNI	08^{00} –09^{50}			Sist.Ac Lab. Coanda CH201				Mecatronica Curs Avram	CD 006
	10^{00} –11^{50}	Automate Program. Pr. CH204		Opt.tehn. Sem. CB 208		Opt.teh Lab. CH 301 / **Ora 9** Proiect Asis. Lab. Cartal CH101		Optometrie practica Lab. Alionte 1 ora	CB 108
								Metd.testare opt. Lab.Alionte 1 ora	CB 108
	12^{00} –13^{50}	Automate programabile Curs Rizescu	CD 006	→		→	→		
	14^{00} –15^{50}	Optica tehn Sem. CB 208		Automt Lab Moraru CH204		Opt.tehn.Lab. **SGR. 2** / Opt. Tehn. Sem.	CH 301 / CB 208		
	16^{00} –17^{50}								
	18^{00} –19^{50}								
MARŢI	08^{00} –09^{50}	Optica tehnica Curs Rizescu D.	AN 015	→		→	→		
	10^{00} –11^{50}	Proiectare Asistata de Calculator Curs Apostolescu	CB 101	→		→	→		
	12^{00} –13^{50}	Proiect. As.Calc Cartal CH101 / Proiect. As.Calc Lab. Apost. CH 401						Optomt. Practica Curs 1 ora Comeaga	CB 108
	14^{00} –15^{50}							Metode de testare In optometrie Curs 2 ore Comeaga	CB 108
	16^{00} –17^{50}								
	18^{00} –19^{50}								

MIERCURI	08^{00} –09^{50}								Mecatronica Lab.Ghe.V.	CH 202
	10^{00} –11^{50}			**Ora 11** ProiecAs Calc. Lab. CH 401 Apost.	Micro pr. Lab. CH 201 Petra che				Tehnologia adaptarii Ochelarilor Curs Pascu T.	CB 208
	12^{00} –13^{50}						Automt Lab Nistor CH204		Tehnologia adaptarii Ochelarilor Lab. Pascu T.	CB 208
	14^{00} –15^{50}	Sisteme Achizitie Curs Comeaga	CD 006	→					Sist. Mas.Instr. Lab. Bucsan / Sist. Mas.Instr. Curs Bucsan	CB 108
	16^{00} –17^{50}	Automt Lab CH103			Proiect. As. Calc. Lab. CH 101 Cartal		**Ora 17** Proiect. As.Calc. Lab. Apostolescu	CH 401	Sist. Mas.Instr. Lab. Bucsan	CB 108
	18^{00} –19^{50}									
JOI	08^{00} –09^{50}								Metode de testare Lab. Alionte	CB 108
	10^{00} –11^{50}			Ing.Cal. Lab. Udrea CH401	Automt Lab Moraru CH204				Baz.Contactologiei Curs Rizescu D.	CB 108
	12^{00} –13^{50}			Micropr Lab. Petrac CH201.	Ing.cal. Lab. Udrea CH401		Automate pr. Proiect Nistor / CH303		Farmacologie Curs 1 0ra Sem. 1 ora Stana	CH 302
	14^{00} –15^{50}	Microprocesoare Curs Petrache	CB 101	→					Optom.Practica lab.Alionte	CB 108
	16^{00} –17^{50}	Microp Lab. Petrac. CH201	Ing. Calit. Lab. Udrea CH401				Sisteme Achizitie Lab. Coanda CH205			
	18^{00} –19^{50}	Ing.Calt Udrea CH401	Microp Petrac. CH201							
VINERI	08^{00} –09^{50}	SAIV Lab. Coanda CH205		Opt. tehn / CH205 Coand SAIV / Opt. tehn. CB108			Ingineria Calitatii Udrea CH 401		Bazele contactologiei Lab. 2 ore Pascu T.	CB 208
	10^{00} - 11^{50}	Ingineria calitatii Curs Udrea	CD 006	→					Teh.adapt. Ochl. / Lab. Pascu	CB 208
	12^{00} - 13^{50}	Opt. tehn CH 301 / SAIV Lab. CH205 Coand	CH301 Opt. tehn.	SAIV **SGR.1** Lab. Coanda CH205 / Automate Programabile Pr. Moraru		CH 204	Micropr. Lab. Petrach CH 201	Ingin. Calitatii Udrea CH 401		
	14^{00} - 15^{50}	Automt Lab CH103	Sist.Ac Lab. CH205				Automt. Lab Nistor CH204	Micropr Lab. Petr. CH201		
	16^{00} - 17^{50}							SAIV Coand	CH 205	
	18^{00} - 19^{50}									