ORAR

SEMESTRUL I **ANUL UNIVERSITAR 2018 – 2019**

Facultatea Inginerie Mecanică
Specializarea Inginerie Mecanică

Forma de învăţământ **INGINERI ZI** **121 studenti**
Anul de studii : **III A**

ZIUA / ORA		S.E.T. GRUPA 531 A 36 studenti (2 sgr.)			M.S.H.P. GRUPA 532 A 31 studenti (2 sgr.)			E.P.I. GRUPA 533 A 20 studenti (2 sgr.)		M.F. GRUPA 534 A 34 studenti (2 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}	BSA Lab ED 118	BSA Lab ED 118		Metd.el. Finit CG 120 .	Metd. el. Finit CG 120				CDM Lab.	CDM Lab.	CH 010
	10^{00} –11^{50}	TTH Sem CG 035	TTH Sem CG 035 / Senzori Lab. ED 306		CDM Lab. CH 010	CDM Lab. CH 010		Senzori Lab. ED 306 / TTH Lab. CG105		M.el. Finit CG 120 / TTH Lab. CG 105	TTH Lab. CG 105 / M.el. Finit CG 120	
	12^{00} –13^{50}	CDM Lab. CH 010 / Senzori Lab. ED 306	M.el. Finit CG 120 / CDM Lab. CH 010		TTH Sem. CG 035 / Organe Masini Lab. CG 023			Mecanica materialelor Polimerice Curs Stefanescu M	CH 013	BSA ED 118		
	14^{00} –15^{50}	Metd. el. Finit CG120			BSA Lab. ED 118	BSA Lab. ED 118		Metd. El.finit CG120 / CDM Lab. CH010				
	16^{00} –17^{50}											
	18^{00} –19^{50}											

MARȚI	08^{00} –09^{50}			Senzori si traductoare Curs	Ela 118				
	10^{00} –11^{50}	Organe de Masini Lab. CG023		Senzori si trad. Lab. 2 sgr. Ela 118 / Mec.fl. Lab. 2 sgr. Ela 115		BSA Lab. ED118		ECMF Lab. Nistor CH303	
	12^{00} –13^{50}	Organe de masini Proiect	CB 103			Mec.fl. Brujan Lab. EI 004 / TTH Sem. CG 035		ECMF Proiect Nistor	CH 303
	14^{00} –15^{50}	Bazele sistemelor automate Curs Constantin	CD 001	→					
	16^{00} –17^{50}	Control dimensional Curs Cartal	CD 001	→					
	18^{00} –19^{50}								

MIERCURI	08^{00} –09^{50}	Mecanica fluidelor Curs Brujan E.	CD 001	TTHLab. CG 105 / TTH Lab. CG 105		Mecanica fluidelor Curs Safta	CD 001	→	
	10^{00} –11^{50}	Termodinamica tehnica Curs 3ore Dobrovicescu	CB 013	Termodinamica tehnica Curs 3ore Baran	CB 101	→			
	12^{00} –13^{50}	Senzori si traductoare Curs Sgarciu	CB 101			Senzori si traductoare Curs Sgarciu	CB 101	→	
	14^{00} –15^{50}								
	16^{00} –17^{50}								
	18^{00} –19^{50}								
JOI	08^{00} –09^{50}			Mecanica fluidelor Curs Ciocanea	Ela 016			TTH Sem. CG035	
	10^{00} –11^{50}	TTH Lab. CG 006 / Mec.Fl. Lab. Brujan EI004 / Mec.Fl .Lab. Brujan EI 004 / TTH Lab. CG006		Organe de masini Proiect	CG 022			Elemente constr. Mecanica Fina Curs 3 ore Nitu	CD 001
	12^{00} –13^{50}	Organe de masini Curs Carp CD006		Organe de masini Curs Carp CD006		Organe de masini Curs Carp CD006 / Org. Masini Lab. CG 023		Electr. inds. Lab. Petrach CH201 / Mec.fl. Lab. Brujan EI 004	
	14^{00} –15^{50}					Organe de masini Proiect	CB 103		
	16^{00} –17^{50}								
	18^{00} –19^{50}								

V I N E R I	08^{00} –09^{50}	Organe de masini Curs Carp	CB 104	→					Electr. inds. Lab.	CH 201
	10^{00} - 11^{50}	Metoda elementului finit Curs Cananau S.	AN 015	→						
	12^{00} - 13^{50}							Mec.fl. Lab.SGR1 EI004 / Electronica inds. Curs Petrache		CB 101
	14^{00} - 15^{50}									
	16^{00} - 17^{50}									
	18^{00} - 19^{50}									