

Anul de studii:
SERIA:

IA ORAR semestrul I anul universitar 2020-2021 - doar pentru saptamana 13 si 14

Ziua	ORA	Ing. Autovehiculelor								Mecatronica si robotica															
		GRUPA 1		GRUPA 2		GRUPA 3		GRUPA 4		GRUPA 5		GRUPA 6		GRUPA 7		GRUPA 8									
		semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2	semnatura 1	semnatura 2								
Domenii	08, 10	Programarea calculatorilor si limbaje de programare - curs S19				1.5 ore (on-line)				Vetres I. S1-				Utilizarea si programarea calculatorilor (UPC)				Cristian POP S1-S19							
	10, 12	Geometrie descriptiva (GD) - curs 1.5 ore				Voda M				(on-line) S1-S10				Geometrie descriptiva si desen tehnic (GDOT) - curs 1.5 ore				(on-line) Voda M. S1-S10							
	12, 14	Chimie (L12-13)				PCLP (L) 12:00-13:30				Algebra (S) 13:00				12:00				Chimie (L12-13)							
	14, 16	Psihologia Educatiei (on-line) seminar facultativ																							
	16, 17	PCLP (L) 14:00-16:00		PCLP (L) 16:00-17:30		Fizica (L) 16:00-17:00		Fizica (S)		Algebra (S) 16:00-17:00		Analiza (S) 16:00-17:00		UPC (L) 16:00-17:30		GDOT (L) 16:00-17:30		Sosdean							
18, 19	Fizica (L) 19:00		Fizica (S) 19:00		PCLP (L) 18:00-19:30		18:00-19:30		Analiza (S) 18:00-19:00		UPC (L) 18:00-19:30		GDOT (L) 18:00-19:30		Salcianu		GDOT (L) 18:00-19:30								
MARTI	08, 10	BIA (L) S6, 7, 8, 9, 10, 11, 12, 13								09:00 - 10:00								Limba Engleza 08:00-09:00 Roxana							
	10, 12	Bazele ingineriei autovehiculelor - curs 2 ore (BIA)				(on-line) S1-S7				GDOT (L) 10:00-11:30		GDOT (L) 10:00-11:30		Salcianu		Chimie (L10-11)									
	12, 13	Chimie generala - curs (on-line) Costea Liviu 12:00-13:00																							
	14, 16	Limba Engleza online Kriston 14:00-15:00																							
	16, 18	Limba Franceza online Penteluc 16:00-17:00																							
MERCURI	08, 10	Fizica - curs RECAPITULATIV (on-line) Pop. Nicolina 8:00-09:00																							
	10, 12	Fizica - curs (on-line) Pop. Nicolina 9:00-10:30																							
	11, 12	Algebra liniara si geometrie analitica si diferentiale - curs (on-line) Ciurdariu Loredana 11:00-12:00								Algebra - curs (online) Ciurdariu Loredana 11:00-12:00															
	14, 16	Fizica (L)				Fizica (S)				Algebra (S) 16:00-17:00				GDOT (L) 16:00-17:30				UPC (L) 16:00-17:30							
	16, 17	Fizica (L) 16:00-17:00		Fizica (S)		Algebra (S) 16:00-17:00		17:00		Fizica (L) 18:00-19:00		Fizica (S)		Algebra (S) 18:00-19:00		GDOT (L) 18:00-19:30		UPC (L) 18:00-19:30							
JOI	08, 11	GD (L) 51,53		GD (L) 52,54		Salcianu 8:00-9:30		Salcianu 8:30-10:00		Analiza (S) 10:00		09:00		Algebra (S) 08:00-09:00											
	11, 13	GD (L) 51,53		GD (L) 52,54		Salcianu 12:00-13:30		Salcianu 13:30		Chimie (L12-13)		Fizica (L) 11:00-12:00		Fizica (S)		UPC (L) 10:00-11:30		Algebra (S) 10:00-11:00							
	12, 14	Chimie (L12-13) 14:30				13:00-14:00				Analiza (S) 13:00-14:00				Chimie (L10-11)											
	14, 16	PCLP (L) 14:00-15:30		PCLP (L) 16:00-17:30		GD (L) 51,53		GD (L) 52,54		Salcianu 14:00-15:30		Salcianu 14:00-15:30		PCLP (L) 14:00-15:30		PCLP (L) 16:00-17:30		Psihologia Educatiei (on-line) curs facultativ							
	16, 18	Fizica (L) 14:00-15:00				Fizica (S)				Fizica (L) 16:00-17:00				Fizica (S)											
VINERI	08, 10	Analiza matematica - curs (on-line) Lugojan																							
	10, 12	Analiza (S) 10:00-11:00		Algebra (S) 10:00-11:00		GD (L) 51,53		GD (L) 52,54		Salcianu 11:00-12:30		Salcianu 11:00-12:30		SPORT											
	12, 14	Algebra (S) 12:00-13:00		Analiza (S) 12:00-13:00		Chimie (L12-13) 14				UPC (L) 12:00-13:30				GDOT (L) 13:00-14:30											
	14, 16	SPORT																							
	16, 18	SPORT																							

numar de studii: 89 AR + 92 MCTR =172

1. Analiza matematica 28+28 ore/semestrul.
(examen, 4 credite)
curs: Lect. dr. Lugojan Sorin
seminar: Lect. dr. Lugojan Sorin, Popescu Dan, Galina Andina

2a. Algebra liniara si geometrie analitica si diferentiale / 28+28 ore/semestrul.

2b. Algebra 28+28 ore/semestrul.
(examen, 4 credite)
curs: Lect. dr. Traian Loredana
seminar: Lect. dr. Traian Loredana

3. Fizica 42+14+14 ore/semestrul.
(examen, 5 credite)
curs, seminar: dr. Nicolina Pop

laborator: Asist. dr. Hristu Dana, Nicolina Pop

4a. Programarea calculatorilor si limbaje de programare (PCLP)- 28+28 ore/semestrul.
(evaluare distribuita, 4 credite)
curs: Vetres I.

4b. Utilizarea si programarea calculatorilor (UPC) 28+28 ore/semestrul.
(evaluare distribuita, 5 credite)
curs: Pop Cristian
laborator: Pop Andra

5a. Geometrie descriptiva (GD) 28+14 ore/semestrul.
(evaluare distribuita, 4 credite)
curs: Prof. dr. Ing. Mircea Voda
laborator: Sosdean, Salcianu

5b. Geom. descriptiva si desen tehnic (GDOT) 28+30 ore/semestrul

(evaluare distribuita, 5 credite)
curs: Prof. dr. Ing. Mircea Voda
laborator: Sosdean, Salcianu

6. Chimie generala 28+14 ore/semestrul.

(examen, 3 credite)
curs: dr. Ing. Costea Liviu

laborator: Dr. Ing. Costea Liviu, Dr. Ing. Magda Angela

7. Limbi de circulatie internationala 28 ore/semestrul.
(evaluare distribuita, 2 credite)

Limba engleza: R. Ghita, Andreea Kriston
Limba franceza: Penteluc L.

Limba germana: Andra Dejica Cortis, Roxandra Buglea

8. Bazele ingineriei autovehiculelor (BIA) 28+14 ore/semestrul.
(evaluare distribuita, 2 credite)

com. SL dr. Ing. Gavella Tiberiu-Tondal
laborator: SL dr. Ing. Gavella Tiberiu-Tondal

9. Educatie fizica (Sport) 14 ore/saptamana

(evaluare distribuita, 1 credit pt. AR, 2 credite pt. MCTR)

*curs
*seminar
*laborator

Intocmit: SL. Dr. Ing. Adrian DUME

oraz valabil din 14 Decembrie 2020