

Nr crt	Nr. matricol	Restante																OBS																
		Organe de masini II		Mecanica fluidelor		Electrotehnică		Masini unelte si prelucrări prin aşchiere		Metoda elementului finit		Energii regenerabile		Informatica aplicata		Limba modernă 1			Actionari hidraulice si pneumatice		Transfer de caldura		Compresoare		Motoare cu ardere interna		Instalatii de climatizare si ventilare		Termodinamica fluidelor compresibile		Practica de specialitate (90 ore)		Med.an III	K
		E	E	E	E	C	C	C	C	E	E	E	E	C	C	C																		
		7	3	3	5	4	3	3	2	4	5	5	7	2	3	4																		
1	10453	3	7	6	0	8	7	6	8	4	5	0	8	6	6	0		35	AM, SIM, Mec1 / RM1, Termoth2, RM2, OM1, VM	0														
2	10074	4	7	8	7	8	8	6	8	4	7	7	8	6	7	10		49	Mec2-5 / RM1, RM2	0														
3	10454	3	8	7	5	8	6	6	9	7	8	6	9	8	6	10		53	Mec2-5, Ed fiz1 / RM1	0														
4	10093	5	8	7	7	7	9	8	10	5	8	10	10	10	9	10	8,017	60	SIM / RM1, Mecanisme	0														
5	9720	0	7	7	6	7	8	0	10	4	8	0	0	5	9	10		34	SIM, Mec1, Practica dom1, Mec2 / Termoth2, RM2, OM1, VM	0														
6	10107	0	8	5	0	6	6	0	8	0	8	0	0	0	0	10		24	- / RM1, Mecanisme, RM2, OM1, VM	0														
7	10167	3	6	8	6	7	7	6	9	4	10	7	8	7	6	10		49	Mec2-5 / RM1, Mecanisme, Termoth2-5, RM2	0														
8	10168	3	8	4	0	7	7	6	8	4	8	0	9	6	6	0		32	SIM, Mec1-5, Mec2-5, DTI2, Termoth1, TM / RM1, OM1, Tribologie, VM	0														
9	10173	0	6	5	6	9	8	7	9	4	8	6	9	8	6	0		45	AM, SIM, Mec1, Mec2, Ed fiz1 / RM1, Mecanisme, Termoth2, RM2, VM	0														
10	10191	5	8	8	0	9	8	6	8	4	6	6	9	7	6	10		51	Ed fiz1 / RM1, RM2	0														
11	10462	3	7	6	7	8	6	6	8	4	5	0	9	6	6	0		40	SIM / RM1, RM2, OM1, VM	0														
12	10253	0	0	0	0	5	0	0	0	0	6	0	8	5	6	0		21	SIM, Mec2, DTI2, Termoth1, Ed fiz1 / RM1, Termoth2, RM2, OM1, PAC	0														
13	10271	3	6	6	6	7	8	7	10	5	8	6	10	7	7	10		53	SIM, Mec1-5, Mec2-5, Termoth1 / RM1,Mecanisme, RM2, VM	0														
14	9875																		AM, Practica dom1, Mec2 / RM1, RM2, OM1, Ed fiz3	taxa														
15	10299	0	7	4	0	7	8	6	8	4	8	6	8	7	8	10		41	AM, Mec1-5, Mec2-5 / RM1, Mecanisme, Termoth2, RM2, PAC	0														
16	10302	3	6	7	7	8	7	7	9	5	8	6	8	7	6	10		53	SIM, Mec1-5, Mec2-5 / RM2, OM1	0														
17	10305	6	7	7	9	8	9	7	9	7	9	10	10	10	10	10	8,5	60	- / RM1, Mecanisme	0														
18	10310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	SIM, Mec1, Mec2 / RM1, Mecanisme, Termoth2, RM2	0														
19	10334	0	6	6	7	9	8	6	9	6	7	0	8	9	0	10		45	SIM, Mec2, Termoth1 / Mecanisme, Termoth2, OM1	0														
20	10358	4	7	4	5	8	8	6	10	4	8	5	8	6	6	0		42	SIM, Mec1-5, Mec2, Termoth1 / RM1, Mecanisme, Termoth2, VM	0														
21	10363	3	7	6	5	9	9	6	8	6	8	6	10	8	6	10		53	AM, SIM, Mec1, Mec2, Termoth1 / RM1, RM2	0														
22	10374	3	8	6	7	7	7	7	8	4	8	5	9	6	6	0		45	SIM, Termoth1 / RM1, Termoth2, RM2	0														
23	10385	3	7	4	0	8	8	7	9	4	6	6	9	8	6	0		37	AM, Termoth1 / RM1, Termoth2, TCD, RM2, OM1	0														
24	10386	0	7	4	0	7	7	5	8	4	8	0	9	8	6	10		36	SIM, Mec1-5, PCLP, Mec2-5, Termoth1 / RM1, Termoth2, TCD	0														
25	10390	3	7	6	5	8	7	8	10	7	6	6	9	7	5	10		53	Termoth1 / RM1, Termoth2, TCD, RM2, OM1	0														
26	10479	3	7	4	0	7	7	6	8	5	7	6	8	7	6	0		41	SIM, Mec1, Mec2-5 / RM1, Mecanisme, RM2, VM	0														
27	10420	0	0	0	0	0	0	0	0	4	6	0	9	9	9	10		21	AM, SIM, DTI1, DTI2 / RM1, RM2, OM1, PAC, VM	0														
28	10422	0	7	7	0	9	7	6	8	5	7	0	8	7	6	10		43	SIM / RM1, OM1, VM	0														
29	10438	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	SIM, Termoth1 / RM2, OM1, PAC, VM	IS														
30	10481	3	8	7	5	9	6	7	9	7	9	8	9	9	6	10		53	SIM, Mec2-5, Ed fiz1 / RM1, Ed fiz2	0														
31	10452	0	7	6	7	9	0	7	8	4	6	0	8	6	0	0		34	AM, Mec1, TM / RM1, Mecanisme, Termoth2, RM2	0														