

	Nr. matricol	Organe de masini II														Med.an III	K	Restante							
		Mecanica fluidelor		Electrotehnică		Masini unelte si prelucrari mecanice		Bazele sistemelor automate		Metode numerice 2		Limba moderna 1		Sisteme de actionare 1 (hidr.pneum fosta AHP)					Bazele roboticii	Biomecanica	Senzori si sisteme senzoriale	Electronica	Microcontrolere, microprocesoare	Micromasini	Practica specialitate (90 ore)
		F	C	F	C	F	C	F	C	F	C	F	C	F	C										
7	4	4	5	4	3	3	5	5	5	2	3	3	3	4											
1	7465	0	5	6	7	5	6	0	6	7	7	4	7	8	7	0								44	AM, SM, DTI2, TM/RM1, RM2, OM1, VM
2	8358	0	0	4	6	0	5	9	0	6	6	0	8	5	8	0								30	SM, GD, DTI2, Ed fiz1/Mecanisme, OM1, PAC, VM, Practica1
3	8379	0	0	4	0	0	7	7	0	0	5	0	7	5	7	8								24	SM, Mec1, GD, TM/Mecanisme, TIT2, OM1
4	8707	0	8	7	6	6	9	10	8	8	6	0	8	7	7	0								47	-
5	8426	8	10	8	7	9	10	10	10	9	8	6	8	10	8	0								56	-
6	8449	0	7	7	5	0	9	8	4	7	8	4	9	4	8	0								35	-/RM1, OM1, PAC
7	8454	0	5	0	0	0	5	0	0	6	7	6	7	9	7	10								32	SM/RM1, Mecanisme, TIT2, TCD
8	8463	0	0	0	0	0	5	0	0	0	0	0	9	0	0	0								6	SM, Mec2, TIT1, Ed fiz1/OM1, Tribologie, VM
9	8468	3	9	8	7	7	10	10	7	9	9	5	9	9	9	10								53	-
10	8721	0	9	7	6	6	9	10	9	8	7	6	9	5	8	0								49	Ed fiz1-adm/MS-7, RM1-6
11	8481	5	7	9	8	5	10	10	9	9	9	8	9	10	9	9	8,167							60	-
12	8490	0	6	7	6	6	9	8	4	7	7	0	8	9	7	9								46	SM, Mec1, GD, Mec2, DTI2/RM1, TIT2
13	8502	8	10	10	10	10	10	10	10	10	10	8	10	10	10	0								56	-
14	8507	0	8	8	7	6	9	10	3	8	10	4	9	5	9	10								46	SM, Mec1-5, GD, Mec2, Ed fiz1/TIT2, Ed fiz 2, Ed fiz 3
15	8538	3	8	8	7	7	8	10	4	9	9	4	9	9	9	10								46	-/VM
16	8729	10	10	10	8	9	10	10	10	9	10	9	7	10	10	10	9,5							60	-
17	8554	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								0	SM, GD, Mec2, DTI2, TIT1/RM1, Mecanisme, TIT2, PAC, Tribologie
18	8730	0	7	6	6	8	6	10	5	8	8	4	7	9	7	0								47	-/RM1-5, RM2, OM1, PAC-8
19	8562	5	7	7	7	5	9	9	5	8	8	5	7	8	9	9	7,05							60	-/RM2, OM1
20	7693	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0								3	Mec1,DTI1,Mec2,DTI2/Ed fiz2, Ed fiz3
21	8567	3	8	7	6	5	8	10	8	8	8	5	6	10	10	9								53	SM/ -
22	8571	4	8	8	9	8	9	10	10	8	9	4	7	9	8	0								47	-/OM1
23	8579	5	10	9	8	6	9	10	10	9	10	7	8	10	9	10	8,533							60	-
24	8599	0	6	7	7	5	5	10	0	0	0	0	0	0	0	0								23	SM, DTI1, Mec2/OM1
25	8609	0	8	8	6	4	9	9	5	8	8	4	8	8	8	9								47	-/VM
26	8738	7	10	9	8	9	10	9	10	9	10	7	6	10	10	10	8,917							60	-
27	8620	3	9	7	5	6	9	10	10	8	10	5	7	8	7	0								49	TIT1, Ed fiz1/RM1
28	8666	0	7	7	7	8	9	9	5	8	8	5	7	9	8	10								53	-
29	8677	0	8	7	6	6	9	10	6	8	8	5	7	8	8	10								53	-
30	8687	0	5	6	0	0	5	8	4	0	4	0	7	6	7	9								27	SM,Mec1, GD, Mec2/RM1-7, TIT2, OM1, VM
31	8695	0	6	6	6	0	6	9	6	8	6	4	7	7	7	10								47	AM, Ed fiz1/Mecanisme, TIT2
32	8699	0	0	0	0	4	9	7	7	0	0	0	0	8	8	0								17	Mec2, TIT1/RM1, Mecanisme, TIT2, RM2, PAC
33	8267	0	7	7	0	6	5	8	7	0	0	8	7	5	9	0								34	AM,GD,TIT1/RM2,OM1,PAC,Practica1
34	8704	0	7	6	0	5	9	10	5	0	5	0	8	9	8	10								41	Mec2, Ed fiz1/Mecanisme, TIT2, RM2, OM1