

Nr crt	Nr. matricol	Masini frigorifice	Generatoare de abur	Turbine cu abur si gaze	Tehnologii de fabricatie	Limba moderna 3	Sisteme de propulsie cu motoare cu aredere interna	Management	Constructia si calculul masinilor frigorifice	Constructia si calculul cazanelor si turbinelor	Echipamente termice	Utilizarea frigului artificial	Centrale termice murale	Limba moderna 4	Practica pt proiectului de diploma	Elaborarea proiectului de diploma	Med.an IV	K	Restante	M abs	OBS
		F	F	F	F	C	C	C	F	F	C	F	F	C	C	F					
		8	8	8	4	2	3	2	4	4	2	3	3	2	3	4					
1	8777	7	8	7	6	8	9	7	5	7	8	8	6	9	7	admis	7,1786	60	DTI2-8, TM-7 / Ed fiz2-adm, RM2-5, OM1-5, PAC-5, Tribologie, Ed fiz3-adm / OM2-6, MF-6, IA-6, Limba1-9, Compresoare-5, TFC-5		0
2	9690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	SIM, Mec2 / RM1, Mecanisme, RM2, PAC / OM2, Limba1, AHP, TC, TFC		IS
3	9646	7	6	7	6	8	8	7	7	6	7	7	7	6	10	admis	6,9286	60	SIM-5 / - / -	7,287	0
4	8381	0	0	0	0	8	0	0	0	0	0	0	5	0	0	0		5	AM, GD, Mec2 / TCD, Ed fiz2, OM1, PAC, VM / OM2, Electroth, Compresoare, Practica spec		taxa
5	9733	6	5	5		8	7	8	8	7	8	8	8	10	10	admis			- / RM1-6 / OM2-6		taxa tf
6	9735	6	0	7	0	8	8	6	7	7	6	7	8	10	10	admis		48	SIM, Mec1-5, Mec2, Termoth1-6 / RM1-7, Termoth2-5, TCD, RM2, Practica dom / OM2-5, Electroth-5, IA, AHP, Compresoare-5, TFC-5, Practica spec		0
7	9737	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0		2	AM, SIM, Mec1-5, Mec2-5, DTI2 / RM1, Mecanisme, TCD, Ed fiz2, RM2, OM1-5 / OM2, MUPA, AHP, Compresoare, TFC-5		0
8	8838	5	5	0	5	10	0	5	0	0	5	6	5	10	10	admis		41	DTI2 / Tribologie / OM2, AHP, Compresoare, TFC		0
9	9743	7	5	5	0	8	8	7	9	7	8	8	6	8	10	admis		56	AM, SIM-5, Mec2 / RM1-5, Mecanisme, Termoth2-5, Ed fiz2-adm(in cat), RM2, Ed fiz3-adm(in cat) / OM2-5, AHP, TC, Compresoare-5, TFC-5		0
10	9749	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0		2	AM, SIM, Mec1, Mec2 / RM1, Termoth2, RM2, VM / OM2, AHP, Compresoare, Practica spec		0
11	8872	8	6	0	0	8	7	7	0	0		0	0	10	0	0			SIM, Mec1, GD, Mec2, DTI2, Algebra, TM, Ed fiz1 / RM1, Mecanisme, Termoth2, TCD, RM2 / OM2, TC, Practica spec		taxa
12	9357	9	10	9	7	10	7	9	7	9	8	9	9	10	10	admis	8,8393	60	- / - / OM2-7	7,787	0
13	9362	7	5	0	5	10	8	8	8	7	9	8	7	10	0	0		45	SIM / OM1, Practica dom / OM2, Compresoare, TFC		0
14	9796	7	6	8		8	7	7	7	7	7	7	6	8	0	0			SIM-5, Mec1-5, Mec2-5, DTI2-5, TM-7, Ed fiz1-adm / RM1-5, Mecanisme-6, Termoth2-5, TCD-6, RM2-5 / OM2, Electroth-5, Limba1-10, AHP, TC-7, TFC-5, Practica spec		taxa ft
15	9798	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	AM, Mec1, DTI1, PCLP-5, DTI2, Algebra-5 / RM1, TCD, RM2, VM, Practica dom / OM2, Electroth, AHP, TC, Compresoare, TFC		0
16	9799	8	6	7	6	7	7	9	0	0	7	0	0	5	10	admis		46	SIM / RM1, Mecanisme, RM2-5, VM-6, Practica dom-8 / Electroth-5, AHP, Compresoare-5, MAI-7, TFC-5, Practica spec-8		0
17	9391	10	10	10	7	10	9	8	8	9	10	9	9	10	10	admis	9,3393	60	- / Practica dom-10 / -	7,578	0
18	8932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	- / RM1, Mecanisme, RM2 / OM2, MUPA, AHP, Compresoare, TFC		0
19	9863	8	6	6		8	9	7	8	8	7	6	7	7	10	admis			SIM-5, DTI2-6, Fizica-5, Termoth1-5 / RM1-5, Mecanisme-5, RM2-5 / OM2-7, AHP-5, TFC-5		taxa tf
20	9870	9	8	9	6	7	10	8	8	7	9	9	8	8	10	admis	8,3393	60	- / - / OM2-5	7,174	0
21	9917	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0		2	SIM, Mec1, Mec2 / RM1, TCD, RM2, OM1 / OM2, AHP, TFC		0
22	9928	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0		2	SIM, Mec2, DTI2, Ed fiz1 / RM1, Mecanisme, RM2 / OM2, TC, TFC		0
23	9938	10	9	9	6	0	10	8	10	8	10	10	9	10	10	admis		58	SIM-5, PCLP-8 / - / OM2-9		0
24	9945	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	SIM, Mec1, Mec2-5 / RM1, Mecanisme, Ed fiz2, RM2, VM-6, Practica dom / OM2, AHP, Compresoare-5, TFC-5		0
25	9950	0	0	0	0	0	0	0	0	0	0	0	0	0	10	admis		7	SIM, Mec1, Mec2, DTI2, Termoth1 / RM1, Mecanisme, Termoth2, TCD, RM2 / MF, Electroth, MUPA, MEF, Limba1, AHP, Compresoare, TFC		0
26	9591	6	0	0	0	9	0	0	0	0	0	0	0	0	0	0		10	- / RM1, RM2, VM-6, Ed fiz3-adm / OM2, AHP, TC, Compresoare, TFC-5, Practica spec		taxa
27	9994	7	6	7	6	9	10	8	8	7	6	8	8	10	10	admis	7,4643	60	SIM-5 / RM1-6, RM2-5, Ed fiz3-adm / OM2-5, Electroth-5, AHP, TC-7, TFC-5		0
28	10003	9	7	9	6	8	8	9	9	8	7	10	8	7	10	admis	8,25	60	Mec2-5 / RM1-7, RM2-5 / OM2-5	6,787	0
29	10007	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0		2	SIM, Mec2, DTI2 / RM1, Mecanisme, TCD, RM2, OM1 / OM2, AHP		0
30	10008	8	9	9	6	7	10	7	9	7	6	9	8	6	10	admis	8,1964	60	Mec1, Mec2-5 / RM1-6, RM2-5, OM1-5 / OM2-7, TC-7, TFC-5, Practica spec-7		0
31	8693	6	0	0	0	8	8	0	0	0	0	0	0	0	0	0		13	SIM, Mec1, GD, Termoth1 / Mecanisme, Termoth2, RM2, OM1 / OM2, MF, MUPA, IA, AHP, Compresoare		0

32	10015	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	2	Mec1, Mec2 / RM1, Termoth2, TCD, RM2, OM1 / OM2, Electroth, AHP, Compresoare, TFC		0
33	9255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- / RM2-5 / OM2-5 /	6,71	0
34	9381	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	DTI1, GD, DTI2 / RM2-5 / -	0	0
35	9409	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	DTI1, GD, Mec2, DTI2 / RM1, RM2 / OM2, Compresoare, TFC	0	0
36	8668	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	DTI2-6 / - / -	6,54	0