

Marca	Numele	Initiala	Prenume	Grupa	Lef	N_LC	N_Lb	N_Act	MC	NC	S1	S2	S3	S4	N_T Cp.1	N_T Cp.2	M_LC
5370	BABATA-PADURARU	C.	SILVIU	5202	5	5	10	4	6.90	7	5	4	5	4	3	1	4.50
5447	GHERASIM	V.	ION-DRAGOS	5204	5	5	9	8	7.00	7	5	4	3	4	6	4	4.40
5503	MUNTEANU	I.	ALEXANDRU	5201	5	5	10	6	7.10	7	6	4	3	4	3	7	4.63
5511	NEGOITA	D.	DANIEL-PETRICĂ	5204	5	5	10	4	6.90	7	7	4	3	4	3	3	4.50
5532	PLATON	M.	IOAN-ALEXANDRU	5203	5	5	10	6	7.10	7	6	4	4	4	3	4	4.50
	N_Lb = Nota de la laborator		M_LC=Media la lucrarea scrisa, max. din:														
	L_abs = Absent la laborator		N_T = Nota pentru problemele rezolvate la curs														
	Lef = Nr. de lucrari efectuate		N_LC = Round (M_LC+0,1)														
	Ech. = Echivalare		MC = Media la colocviu = (60*N_LC + 30*N_L+10*N_Act.)/100, N_LC>4, altfel MC=N_LC														
	Prom. = Promovare din anii anteriori		NC = Nota la colocviu = Round (MC + 0,1)														

07.09.2016

Titular disciplina,  
Prof. univ. dr. ing. E. Vremera



Marca	Numele	Initiala	Prenume	Grupa	Lef	N_LC	N_Lb	N_Act	MC	NC	S1	S2	S3	S4	N_T Cp.1	N_T Cp.2	M_LC
5392	BUGEAG	C.	ALEXANDRU	5204	5	5	10	4	6.90	7	6	3	5	4	3	3	4.50
5399	CASANDRESCU	G.	THEODOR	5202	5	4	10	1	4.00	4	4	3	4	3	0	0	3.50
5637	CHIRMAN	G.	GRIGORI	5205	5	4	9	1	4.00	4	6	3	3	3	0	0	3.75
5141	DAVID	P.	DANIEL	5201	5	5	10	3	6.80	7	7	4	4	3	3	0	4.50
5436	FARTADE	E.	PAUL-EMILIAN	5203	6	5	10	4	6.90	7	6	4	4	4	3	3	4.50
5527	PETRESCU	V.B.	MARIUS-FABIAN	5204	5	3	10	2	3.00	3	5	2	3	3	1	0	3.25
5266	POPA	C.	MIHAI-COSMIN	5201	5	4	9	1	4.00	4	6	3	3	3	0	0	3.75
5570	STIRBAT	V.L.	STEFAN-SEBASTIAN	5202	5	3	10	3	3.00	3	4	3	3	3	3	0	3.25
5642	UNGUREANU	V.	ION	5205	5	3	10	1	3.00	3	5	2	2	3	0	0	3.00
N_Lb = Nota de la laborator		M_LC=Media la lucrarea scrisa, max. din:															
N_Act = Nota activitate		(N_T_Cp.1+S1+(S2+N_T_Cp.2)/2+S3+S4)/5; (N_T_Cp.1+S1+S2+S3+S4)/5;															
Si=Nota la subiectul nr. i		(S1+(S2+N_T_Cp.2)/2+S3+S4)/4; (S1+S2+S3+S4)/4.															
L_abs = Absent la laborator		N_T = Nota pentru problemele rezolvate la curs															
Lef = Nr. de lucrari efectuate		N_LC = Round (M_LC+0,1)															
Ech. = Echivalare		MC = Media la colocviu = (60*N_LC +30*N_L+10*N_Act.)/100, N_LC>4, altfel MC=N_LC															
Prom. = Promovare din anii anteriori		NC = Nota la colocviu = Round (MC + 0,1)															

Marca	Numele	Initiala	Prenume	Grupa	Lef	N_LC	N_Lb	N_Act	MC	NC	S1	S2	S3	S4	N_T Cp.1	N_T Cp.2	M_LC
5393	BUHA	G.	FLORIN-GABRIEL	5205	5	5	10	7	7.20	7	5	5	3	4	4	6	4.38
5399	CASANDRESCU	G.	THEODOR	5202	5	3	10	1	3.00	3	4	2	3	2	0	0	2.75
5455	GONDOR	I.	ANDREI-IULIAN	5204	5	3	10	3	3.00	3	4	2	2	3	1	3	2.88
5468	HUCAL-STER	V.	ION-ALEXANDRU	5201	5	5	9	3	6.50	7	7	4	3	4	1	3	4.50
5517	PALADE	C.	EMERIC	5205	5	5	9	7	6.90	7	5	4	4	4	3	7	4.63
5266	POPA	C.	MIHAI-COSMIN	5201	5	3	9	1	3.00	3	4	3	3	3	0	0	3.25
5562	SIMIONESCU	V.	PAVEL-CATALIN	5205	5	5	10	6	7.10	7	6	4	3	5	2	3	4.50
5564	SOHOREANU	V.	SIMON	5201	5	4	10	2	4.00	4	6	4	3	3	0	3	4.00
N_Lb = Nota de la laborator			M_LC=Media la lucrarea scrisa, max. din:														
N_Act = Nota activitate			(N_T_Cp.1+S1+(S2+N_T_Cp.2)/2+S3+S4)/5; (N_T_Cp.1+S1+S2+S3+S4)/5;														
Si=Nota la subiectul nr. i			(S1+(S2+N_T_Cp.2)/2+S3+S4)/4; (S1+S2+S3+S4)/4.														
L_abs = Absent la laborator			N_T = Nota pentru problemele rezolvate la curs														
Lef = Nr. de lucrari efectuate			N_LC = Round (M_LC+0,1)														
Ech. = Echivalare			MC = Media la colocviu = (60*N_LC + 30*N_L+10*N_Act.)/100, N_LC>4, altfel MC=N_LC														
Prom. = Promovare din anii anteriori			NC = Nota la colocviu = Round (MC + 0,1)														

Marca	Numele	Initiala	Prenume	Grupa	Lef	N_LC	N_Lb	N_Act	MC	NC	S1	S2	S3	S4	N_T Cp.1	N_T Cp.2	M_LC
5399	CASANDRESCU	G.	THEODOR	5202	5	4	10	1	4.00	4	5	3	3	3	0	0	3.50
5463	HAROS	S.D.	GEORGE-CIPRIAN	5203	5	5	10	7	7.20	7	5	5	4	3	4	6	4.38
5553	ROTUNDU	I.	ROBERT-IONUT	5203	5	3	10	1	3.00	3	3	3	2	3	0	0	2.75
5570	STIRBAT	V.L.	STEFAN-SEBASTIAN	5202	5	4	10	3	4.00	4	5	3	3	3	3	0	3.50
N_Lb = Nota de la laborator				M_LC=Media la lucrarea scrisa, max. din:													
N_Act = Nota activitate				(N_T_Cp.1+S1+(S2+N_T_Cp.2)/2+S3+S4)/5; (N_T_Cp.1+S1+S2+S3+S4)/5;													
Si=Nota la subiectul nr. i				(S1+(S2+N_T_Cp.2)/2+S3+S4)/4; (S1+S2+S3+S4)/4.													
L_abs = Absent la laborator				N_T = Nota pentru problemele rezolvate la curs													
Lef = Nr. de lucrari efectuate				N_LC = Round (M_LC+0,1)													
Ech. = Echivalare				MC = Media la colocviu = (60*N_LC +30*N_L+10*N_Act.)/100, N_LC>4, altfel MC=N_LC													
Prom. = Promovare din anii anteriori				NC = Nota la colocviu = Round (MC + 0,1)													

Marca	Numele	Initiala	Prenume	Grupa	Lef	N_LC	N_Lb	N_Act	MC	NC	S1	S2	S3	S4	N_T Cp.1	N_T Cp.2	M_LC
5399	CASANDRESCU	G.	THEODOR	5202	5	5	10	1	6.60	7	6	4	4	4	0	0	4.50
5266	POPA	C.	MIHAI-COSMIN	5201	5	5	9	1	6.30	6	8	3	4	3	0	0	4.50
5553	ROTUNDU	I.	ROBERT-IONUT	5203	5	5	10	1	6.60	7	7	5	4	3	0	0	4.75
5564	SOHOREANU	V.	SIMON	5201	5	5	10	2	6.70	7	7	4	4	5	0	3	5.00
5573	TETIA	I.	IULIAN	5202	5	5	9	3	6.50	7	6	5	4	3	3	0	4.50
N_Lb = Nota de la laborator				M_LC=Media la lucrarea scrisa, max. din:													
N_Act = Nota activitate				$(N\_T\_Cp.1+S1+(S2+N\_T\_Cp.2)/2+S3+S4)/5$ ; $(N\_T\_Cp.1+S1+S2+S3+S4)/5$ ;													
Si=Nota la subiectul nr. i				$(S1+(S2+N\_T\_Cp.2)/2+S3+S4)/4$ ; $(S1+S2+S3+S4)/4$ .													
L_abs = Absent la laborator				N_T = Nota pentru problemele rezolvate la curs													
Lef = Nr. de lucrari efectuate				N_LC = Round (M_LC+0,1)													
Ech. = Echivalare				MC = Media la colocviu = $(60*N\_LC + 30*N\_L + 10*N\_Act.)/100$ , $N\_LC > 4$ , altfel $MC=N\_LC$													
Prom. = Promovare din anii anteriori				NC = Nota la colocviu = Round (MC + 0,1)													