

TABEL NOMINAL CU CANDIDATII ADMISI PE LOCURI BUGETATE  
 MECATRONICA

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
1	DPM000145	MT, ISER	MBAC=9.60,NBAC1=9.60,NBAC2=9.60,MASL=8.03	9.60	MT		1
2	DPM000486	MT, \$MT, ISER, IMED, IPMI, DI	MBAC=9.58,NBAC1=9.85,NBAC2=9.60,MASL=9.43	9.58	MT		1
3	DPM000218	MT, ISER	MBAC=9.56,NBAC1=9.70,NBAC2=9.55,MASL=9.74	9.56	MT		1
4	DPM000386	MT, \$MT, IMED, \$IMED	MBAC=9.50,NBAC1=9.85,NBAC2=9.45,MASL=9.43	9.50	MT		1
5	DPM000447	MT, IMED, IPMI	MBAC=9.43,NBAC1=9.70,NBAC2=9.50,MASL=9.83	9.43	MT		1
6	DPM000480	MT, IMED, ISER	MBAC=9.35,NBAC1=9.85,NBAC2=9.20,MASL=9.53	9.35	MT		1
7	DPM000135	MT	MBAC=9.30,NBAC1=10.00,NBAC2=9.05,MASL=9.65	9.30	MT		1
8	DPM000293	MT, \$MT, IPMI, IMED	MBAC=9.25,NBAC1=9.40,NBAC2=9.35,MASL=9.89	9.25	MT		1
9	DPM000350	MT, \$MT	MBAC=9.15,NBAC1=9.75,NBAC2=8.90,MASL=9.09	9.15	MT		1
10	DPM000227	MT, \$MT, IMED, ISER, OPTO, DI, IPMI, \$IMED, \$IPMI, \$ISER, \$DI, \$OPTO	MBAC=9.05,NBAC1=9.60,NBAC2=9.10,MASL=8.90	9.05	MT		1
11	DPM000470	MT, IMED, \$MT, \$IMED	MBAC=9.01,NBAC1=9.30,NBAC2=9.05,MASL=9.35	9.01	MT		1
12	DPM000183	MT, \$MT, ISER, IMED	MBAC=8.85,NBAC1=9.70,NBAC2=8.95,MASL=9.27	8.85	MT		1
13	DPM000527	MT, \$MT, IMED, \$IMED, ISER, \$ISER	MBAC=8.76,NBAC1=9.45,NBAC2=9.25,MASL=9.60	8.76	MT		1
14	DPM000360	MT, \$MT	MBAC=8.75,NBAC1=10.00,NBAC2=9.20,MASL=9.02	8.75	MT		1
15	DPM000139	MT, \$MT	MBAC=8.75,NBAC1=9.30,NBAC2=8.65,MASL=9.07	8.75	MT		1
16	DPM000355	MT, \$MT	MBAC=8.73,NBAC1=9.70,NBAC2=9.40,MASL=8.12	8.73	MT		1
17	DPM000464	MT, \$MT	MBAC=8.65,NBAC1=9.20,NBAC2=9.10,MASL=8.97	8.65	MT		1
18	DPM000100	MT, DI, ISER	MBAC=8.65,NBAC1=9.05,NBAC2=8.60,MASL=9.72	8.65	MT		1
19	DPM000479	MT, \$MT, ISER, IMED, OPTO, DI, IPMI, \$ISER, \$IMED, \$OPTO, \$DI, \$IPMI	MBAC=8.65,NBAC1=8.95,NBAC2=8.80,MASL=8.59	8.65	MT		1
20	DPM000132	MT, DI, IMED, DIE	MBAC=8.61,NBAC1=8.95,NBAC2=8.50,MASL=9.57	8.61	MT		1
21	DPM000088	MT, \$MT	MBAC=8.60,NBAC1=9.55,NBAC2=8.50,MASL=8.52	8.60	MT		1
22	DPM000390	MT, ISER, DI, \$MT, \$ISER, \$DI	MBAC=8.45,NBAC1=9.05,NBAC2=8.40,MASL=8.57	8.45	MT		1
23	DPM000197	MT, \$MT, ISER, IMED	MBAC=8.43,NBAC1=9.10,NBAC2=8.80,MASL=9.10	8.43	MT		1
24	DPM000128	MT, IMED, \$MT, \$IMED	MBAC=8.43,NBAC1=8.55,NBAC2=8.50,MASL=9.15	8.43	MT		1
25	DPM000297	MT, \$MT, IMED, OPTO, \$IMED, \$OPTO	MBAC=8.40,NBAC1=9.10,NBAC2=8.55,MASL=8.58	8.40	MT		1
26	DPM000114	MT, DIE, DI	MBAC=8.35,NBAC1=9.55,NBAC2=8.30,MASL=9.63	8.35	MT		1
27	DPM000339	MT, \$MT, IMED, \$IMED	MBAC=8.35,NBAC1=8.45,NBAC2=8.30,MASL=8.13	8.35	MT		1
28	DPM000295	MT, IMED, ISER, DIE, OPTO, DI, \$MT, \$IMED, IPMI	MBAC=8.21,NBAC1=9.55,NBAC2=8.20,MASL=8.69	8.21	MT		1
29	DPM000075	MT, DI, DIE	MBAC=8.18,NBAC1=8.25,NBAC2=8.20,MASL=9.20	8.18	MT		1
30	DPM000570	MT, IMED, OPTO, DI, ISER	MBAC=8.15,NBAC1=8.60,NBAC2=8.20,MASL=9.05	8.15	MT		1
31	DPM000246	MT, IMED, DI, OPTO	MBAC=8.10,NBAC1=9.40,NBAC2=8.10,MASL=8.82	8.10	MT		1
32	DPM000228	MT, \$MT, DI, \$DI, IMED, \$IMED, OPTO, \$OPTO	MBAC=8.05,NBAC1=9.35,NBAC2=8.30,MASL=8.39	8.05	MT		1
33	DPM000263	MT, \$MT, DI, \$DI	MBAC=8.03,NBAC1=9.90,NBAC2=8.60,MASL=8.34	8.03	MT		1
34	DPM000340	MT, DI, DIE, ISER, IMED, IPMI, \$MT, \$DI, \$DIE, \$ISER, \$IMED	MBAC=8.01,NBAC1=8.90,NBAC2=7.70,MASL=9.17	8.01	MT		1
35	DPM000208	MT, \$MT	MBAC=8.01,NBAC1=8.60,NBAC2=8.05,MASL=9.47	8.01	MT		1
36	DPM000047	MT, \$MT	MBAC=7.98,NBAC1=8.50,NBAC2=8.45,MASL=9.14	7.98	MT		1
37	DPM000032	MT, \$MT	MBAC=7.86,NBAC1=8.65,NBAC2=7.50,MASL=9.23	7.86	MT		1
38	DPM000545	MT, \$MT	MBAC=7.81,NBAC1=9.30,NBAC2=8.25,MASL=9.07	7.81	MT		1
39	DPM000541	MT, \$MT, DIE, \$DIE, DI, \$DI	MBAC=7.81,NBAC1=9.30,NBAC2=7.75,MASL=9.87	7.81	MT		1
40	DPM000383	MT, \$MT	MBAC=7.81,NBAC1=8.15,NBAC2=7.80,MASL=8.24	7.81	MT		1
41	DPM000520	MT, DI, DIE, \$MT, ISER, \$DI, \$DIE, IPMI, \$ISER, \$IPMI	MBAC=7.80,NBAC1=9.25,NBAC2=7.25,MASL=9.34	7.80	MT		1
42	DPM000449	MT, IMED, OPTO, IPMI, \$MT, \$IMED, \$OPTO	MBAC=7.75,NBAC1=7.85,NBAC2=7.75,MASL=8.18	7.75	MT		1
43	DPM000326	MT, ISER, IMED, DI, IPMI, DIE	MBAC=7.66,NBAC1=9.00,NBAC2=7.45,MASL=9.45	7.66	MT		1
44	DPM000258	MT, \$MT, OPTO, IMED, \$OPTO, \$IMED	MBAC=7.56,NBAC1=8.15,NBAC2=7.15,MASL=8.40	7.56	MT		1
45	DPM000129	MT, \$MT, ISER, IMED	MBAC=7.51,NBAC1=8.60,NBAC2=7.20,MASL=7.91	7.51	MT		1
46	DPM000425	MT, DI, IMED	MBAC=7.41,NBAC1=8.85,NBAC2=8.20,MASL=8.58	7.41	MT		1
47	DPM000400	MT, DI, \$MT, \$DI	MBAC=7.38,NBAC1=7.85,NBAC2=7.15,MASL=8.08	7.38	MT		1
48	DPM000178	MT, \$MT, ISER, \$ISER, DI, \$DI, IMED, \$IMED	MBAC=7.35,NBAC1=9.50,NBAC2=6.75,MASL=8.44	7.35	MT		1
49	DPM000266	MT, \$MT, IMED, ISER, \$ISER, \$IMED	MBAC=7.31,NBAC1=8.00,NBAC2=7.35,MASL=8.60	7.31	MT		1
50	DPM000495	MT, DI	MBAC=7.28,NBAC1=8.70,NBAC2=7.10,MASL=7.58	7.28	MT		1
51	DPM000241	MT, \$MT, DI, \$DI, ISER, \$ISER, OPTO, \$OPTO	MBAC=7.20,NBAC1=8.25,NBAC2=7.25,MASL=8.04	7.20	MT		1
52	DPM000013	MT, \$MT, IMED, IPMI	MBAC=7.20,NBAC1=7.60,NBAC2=7.00,MASL=8.73	7.20	MT		1

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