

Lista medii semestrul 2 dupa P3 - Master

Nr. crt.	Marca	An de studiu	Media sem 2	Credite pe toti anii	Specializarea
1	M374777	1	9.60	60	CCIT
2	M374774	1	9.40	60	CCIT
3	M374766	1	9.00	60	CCIT
4	M374779	1	10.00	60	CCIT
5	M375212	1	9.40	60	CCIT
6	M374789	1	9.60	60	CCIT
7	M374787	1	9.80	60	CCIT
8	M374784	1	8.80	60	CCIT
9	M375215	1	8.60	60	CCIT
10	M374769	1	9.40	60	CCIT
11	M374767	1	9.40	60	CCIT
12	M374786	1	9.60	60	CCIT
13	M374772	1	9.60	60	CCIT
14	M374780	1	9.20	60	CCIT
15	M374770	1	9.00	60	CCIT
16	M374785	1	9.40	60	CCIT
17	M374791	1	10.00	60	CCIT
18	M374776	1	9.20	60	CCIT
19	M374778	1	8.60	60	CCIT
20	M374773	1	9.00	60	CCIT
21	M374790	1	8.20	60	CCIT
22	M374788	1	9.40	60	CCIT
23	M374792	1	8.80	60	CCIT
24	M374768	1	8.40	60	CCIT
25	M374771	1	8.60	58	CCIT
26	M374617	1	8.80	51	CCIT
27	M375185	1	7.00	46	CCIT
28	M374775	1	6.00	44	CCIT
29	M374609	1	7.40	44	CCIT
30	M374796	1	5.80	39	CCIT
31	M374795	1	4.00	30	CCIT
32	M375214	1	4.00	30	CCIT
33	M374793	1	5.40	16	CCIT
34	M374783	1	4.00	0	CCIT
35	M374781	1	4.00	0	CCIT
36	M375216	1	4.00	0	CCIT
37	M374782	1	4.00	0	CCIT
38	M375213	1	4.00	0	CCIT

39	M374849	1	9.20	60	ML
40	M374874	1	10.00	60	ML
41	M374869	1	10.00	60	ML
42	M374863	1	9.80	60	ML
43	M374879	1	10.00	60	ML
44	M374858	1	10.00	60	ML
45	M374876	1	9.40	60	ML
46	M374878	1	10.00	60	ML
47	M374864	1	10.00	60	ML
48	M374868	1	9.80	60	ML
49	M374873	1	9.60	60	ML
50	M374867	1	9.80	60	ML
51	M374881	1	9.20	60	ML
52	M375217	1	9.60	60	ML
53	M374861	1	9.20	60	ML
54	M374853	1	10.00	60	ML
55	M374845	1	9.60	60	ML
56	M374844	1	9.60	60	ML
57	M374850	1	8.80	60	ML
58	M374852	1	9.00	60	ML
59	M374855	1	10.00	60	ML
60	M374866	1	9.60	60	ML
61	M374848	1	10.00	60	ML
62	M374865	1	10.00	60	ML
63	M374862	1	10.00	60	ML
64	M374851	1	10.00	60	ML
65	M374875	1	9.20	60	ML
66	M374847	1	8.40	60	ML
67	M374882	1	9.40	60	ML
68	M374886	1	9.00	60	ML
69	M374857	1	9.80	60	ML
70	M375186	1	10.00	60	ML
71	M374885	1	7.80	58	ML
72	M375247	1	9.00	53	ML
73	M375244	1	9.40	53	ML
74	M375248	1	8.00	53	ML
75	M374887	1	8.60	53	ML
76	M374860	1	7.40	53	ML
77	M374890	1	8.20	53	ML
78	M374856	1	8.00	53	ML
79	M374871	1	7.60	53	ML
80	M374854	1	8.60	53	ML
81	M374877	1	8.00	53	ML
82	M374888	1	8.00	53	ML

83	M374884	1	8.20	53	ML
84	M374870	1	6.60	46	ML
85	M374880	1	6.20	39	ML
86	M375220	1	7.00	39	ML
87	M374872	1	6.20	37	ML
88	M375238	1	7.40	32	ML
89	M374846	1	4.00	30	ML
90	M375239	1	4.00	0	ML
91	M375243	1	4.00	0	ML
92	M375218	1	4.00	0	ML
93	M375219	1	4.00	0	ML
94	M374889	1	4.00	0	ML
95	M374859	1	4.00	0	ML
96	M374883	1	4.00	0	ML
97	M374905	1	9.80	60	QC
98	M374908	1	9.40	60	QC
99	M374907	1	9.60	60	QC
100	M374896	1	9.20	60	QC
101	M374897	1	9.40	60	QC
102	M374894	1	9.80	60	QC
103	M374906	1	9.00	60	QC
104	M374895	1	10.00	60	QC
105	M374891	1	9.20	60	QC
106	M374900	1	8.80	60	QC
107	M374893	1	8.80	60	QC
108	M374902	1	9.00	60	QC
109	M374901	1	9.20	60	QC
110	M374909	1	10.00	60	QC
111	M374898	1	10.00	60	QC
112	M375221	1	9.60	60	QC
113	M375222	1	9.60	60	QC
114	M375223	1	7.00	53	QC
115	M375226	1	10.00	53	QC
116	M374899	1	7.00	46	QC
117	M374892	1	7.20	46	QC
118	M374904	1	6.60	35	QC
119	M375225	1	4.00	30	QC
120	M374903	1	4.00	23	QC
121	M375224	1	4.00	16	QC
122	M374817	1	10.00	60	DMWD
123	M374832	1	9.60	60	DMWD
124	M374808	1	9.80	60	DMWD
125	M374818	1	9.80	60	DMWD
126	M374811	1	10.00	60	DMWD

127	M374841	1	8.60	60	DMWD
128	M374813	1	9.40	60	DMWD
129	M374829	1	10.00	60	DMWD
130	M374828	1	9.60	60	DMWD
131	M374801	1	9.00	60	DMWD
132	M374840	1	9.20	60	DMWD
133	M374825	1	9.80	60	DMWD
134	M374824	1	9.60	60	DMWD
135	M374833	1	10.00	60	DMWD
136	M374823	1	9.80	60	DMWD
137	M374815	1	10.00	60	DMWD
138	M374800	1	10.00	60	DMWD
139	M374822	1	9.20	60	DMWD
140	M374799	1	8.80	60	DMWD
141	M374843	1	10.00	60	DMWD
142	M374805	1	10.00	60	DMWD
143	M374806	1	9.00	60	DMWD
144	M374819	1	9.60	60	DMWD
145	M374810	1	9.80	60	DMWD
146	M374827	1	9.60	60	DMWD
147	M374802	1	9.40	60	DMWD
148	M374826	1	9.40	60	DMWD
149	M374803	1	9.60	60	DMWD
150	M374804	1	9.60	60	DMWD
151	M374835	1	8.40	53	DMWD
152	M374809	1	9.40	53	DMWD
153	M374831	1	8.40	53	DMWD
154	M374797	1	7.80	53	DMWD
155	M374821	1	8.00	46	DMWD
156	M374798	1	6.60	39	DMWD
157	M374839	1	7.60	39	DMWD
158	M374837	1	5.00	37	DMWD
159	M374812	1	5.00	37	DMWD
160	M374836	1	5.20	30	DMWD
161	M374816	1	4.00	30	DMWD
162	M374820	1	4.00	30	DMWD
163	M375240	1	5.20	23	DMWD
164	M374834	1	4.00	23	DMWD
165	M374830	1	5.00	23	DMWD
166	M374842	1	4.60	11	DMWD
167	M374838	1	4.00	9	DMWD
168	M375250	1	4.00	9	DMWD
169	M375237	1	4.00	0	DMWD
170	M374814	1	4.00	0	DMWD

171	MH75236	1	10.00	60	TI
172	MH75168	1	8.66	60	TI
173	MH75144	1	8.33	60	TI
174	MH75149	1	9.00	60	TI
175	MH75142	1	9.00	60	TI
176	MH75135	1	10.00	60	TI
177	MH75151	1	8.83	60	TI
178	MH75137	1	10.00	60	TI
179	MH75145	1	10.00	60	TI
180	MH75155	1	8.00	60	TI
181	MH75158	1	9.00	60	TI
182	MH75160	1	9.16	60	TI
183	MH75138	1	9.33	60	TI
184	MH75169	1	9.83	60	TI
185	MH75136	1	10.00	60	TI
186	MH75184	1	8.33	60	TI
187	MH75233	1	9.00	60	TI
188	MH75211	1	8.83	60	TI
189	MH75150	1	7.83	58	TI
190	MH75134	1	9.00	54	TI
191	MH75209	1	7.83	53	TI
192	MH75148	1	8.33	53	TI
193	MH75210	1	8.50	53	TI
194	MH75231	1	8.66	53	TI
195	MH75170	1	9.16	48	TI
196	MH75166	1	8.16	46	TI
197	MH75183	1	8.16	46	TI
198	MH75147	1	5.50	39	TI
199	MH75141	1	7.83	35	TI
200	MH75161	1	4.00	30	TI
201	MH75162	1	4.00	30	TI
202	MH75140	1	4.00	30	TI
203	MH75154	1	4.00	13	TI
204	MH75167	1	4.00	11	TI
205	MH75171	1	4.00	11	TI
206	MH75152	1	4.00	7	TI
207	MH75159	1	4.00	6	TI
208	MH75232	1	4.00	6	TI
209	MH75165	1	4.00	6	TI
210	MH75153	1	4.00	0	TI
211	MH75156	1	4.00	0	TI
212	MH75143	1	4.00	0	TI
213	MH75146	1	4.00	0	TI
214	MH75157	1	4.00	0	TI

215	MH75139	1	4.00	0	TI
216	MH75163	1	4.00	0	TI
217	MH74544	1	4.00	0	TI
218	MH75164	1	4.00	0	TI
219	MM75245	1	9.00	60	SE
220	MM74921	1	9.20	60	SE
221	MM74923	1	9.00	60	SE
222	MM74932	1	9.20	60	SE
223	MM74914	1	9.60	60	SE
224	MM75228	1	8.40	60	SE
225	MM74924	1	8.80	60	SE
226	MM74936	1	9.00	60	SE
227	MM74916	1	9.80	60	SE
228	MM74913	1	9.60	60	SE
229	MM74915	1	9.20	60	SE
230	MM74934	1	8.80	60	SE
231	MM74930	1	8.80	60	SE
232	MM74912	1	9.80	60	SE
233	MM74933	1	9.80	60	SE
234	MM75187	1	8.80	60	SE
235	MM75235	1	7.80	53	SE
236	MM74917	1	7.80	53	SE
237	MM74927	1	8.20	53	SE
238	MM75230	1	8.40	53	SE
239	MM74922	1	8.80	53	SE
240	MM74920	1	8.20	53	SE
241	MM75229	1	8.80	53	SE
242	MM75246	1	9.40	46	SE
243	MM75234	1	6.20	32	SE
244	MM75249	1	6.80	30	SE
245	MM74910	1	6.20	28	SE
246	MM74937	1	4.80	25	SE
247	MM74935	1	5.60	23	SE
248	MM74925	1	4.00	0	SE
249	MM74919	1	4.00	0	SE
250	MM74926	1	4.00	0	SE
251	MM74918	1	4.00	0	SE
252	MM74928	1	4.00	0	SE
253	MM74929	1	4.00	0	SE
254	MM74931	1	4.00	0	SE
255	MM74938	1	4.00	0	SE
256	MM75227	1	4.00	0	SE
257	MM74911	1	4.00	0	SE
258	MO74990	1	8.00	60	ISA

259	MO74986	1	10.00	60	ISA
260	MO75006	1	8.66	60	ISA
261	MO74996	1	9.16	60	ISA
262	MO74995	1	10.00	60	ISA
263	MO74993	1	10.00	60	ISA
264	MO75008	1	9.66	60	ISA
265	MO74991	1	8.50	60	ISA
266	MO75007	1	8.33	60	ISA
267	MO75014	1	10.00	60	ISA
268	MO74989	1	7.50	55	ISA
269	MO74987	1	8.16	55	ISA
270	MO74988	1	8.00	54	ISA
271	MO74999	1	7.50	54	ISA
272	MO75002	1	7.33	53	ISA
273	MO74985	1	8.33	53	ISA
274	MO75005	1	7.33	53	ISA
275	MO75004	1	7.00	53	ISA
276	MO74984	1	8.33	53	ISA
277	MO75009	1	7.83	53	ISA
278	MO75010	1	7.00	53	ISA
279	MO75173	1	7.50	53	ISA
280	MO75003	1	6.83	46	ISA
281	MO74992	1	6.66	44	ISA
282	MO74994	1	6.83	44	ISA
283	MO75204	1	6.33	40	ISA
284	MO74422	1	7.00	37	ISA
285	MO75015	1	6.33	34	ISA
286	MO74418	1	5.00	26	ISA
287	MO74997	1	4.00	17	ISA
288	MO75011	1	4.00	5	ISA
289	MO75001	1	4.00	0	ISA
290	MO75000	1	4.00	0	ISA
291	MO75205	1	4.00	0	ISA
292	MO74998	1	4.00	0	ISA
293	MO75013	1	4.00	0	ISA
294	MO75012	1	4.00	0	ISA
295	MO75035	1	7.50	60	SIAPS
296	MO75034	1	8.00	60	SIAPS
297	MO75048	1	7.33	60	SIAPS
298	MO75046	1	7.66	60	SIAPS
299	MO75025	1	8.83	60	SIAPS
300	MO75047	1	7.33	60	SIAPS
301	MO75038	1	7.83	60	SIAPS
302	MO75023	1	9.00	60	SIAPS

303	MO75020	1	10.00	60	SIAPS
304	MO75050	1	8.16	60	SIAPS
305	MO75021	1	8.83	60	SIAPS
306	MO75040	1	8.83	60	SIAPS
307	MO75029	1	7.50	60	SIAPS
308	MO75018	1	8.83	60	SIAPS
309	MO75043	1	7.66	60	SIAPS
310	MO75022	1	8.83	60	SIAPS
311	MO75016	1	8.66	60	SIAPS
312	MO75028	1	8.66	60	SIAPS
313	MO75039	1	9.50	60	SIAPS
314	MO75044	1	8.16	60	SIAPS
315	MO75024	1	9.33	60	SIAPS
316	MO75027	1	8.16	54	SIAPS
317	MO75017	1	7.66	54	SIAPS
318	MO75019	1	7.83	54	SIAPS
319	MO75030	1	6.00	53	SIAPS
320	MO75045	1	6.83	53	SIAPS
321	MO75176	1	6.16	53	SIAPS
322	MO75032	1	7.83	51	SIAPS
323	MO75037	1	5.66	46	SIAPS
324	MO74467	1	5.33	46	SIAPS
325	MO75177	1	6.66	41	SIAPS
326	MO75207	1	7.66	41	SIAPS
327	MO75033	1	5.00	37	SIAPS
328	MO75031	1	4.00	5	SIAPS
329	MO75036	1	4.00	0	SIAPS
330	MO75049	1	4.00	0	SIAPS
331	MO75041	1	4.00	0	SIAPS
332	MO75026	1	4.00	0	SIAPS
333	MO75042	1	4.00	0	SIAPS
334	MO75206	1	4.00	0	SIAPS
335	MO75064	1	10.00	60	SIIS
336	MO75067	1	10.00	60	SIIS
337	MO75052	1	8.66	60	SIIS
338	MO75069	1	8.83	60	SIIS
339	MO75056	1	9.16	60	SIIS
340	MO75062	1	7.83	60	SIIS
341	MO75070	1	7.50	60	SIIS
342	MO75053	1	9.00	60	SIIS
343	MO75068	1	8.83	60	SIIS
344	MO75065	1	8.16	60	SIIS
345	MO75055	1	7.66	60	SIIS
346	MO75061	1	9.66	60	SIIS

347	MO75063	1	9.16	60	SIIS
348	MO75051	1	8.83	60	SIIS
349	MO75057	1	8.66	60	SIIS
350	MO75066	1	9.83	60	SIIS
351	MO75074	1	8.66	60	SIIS
352	MO75060	1	9.00	60	SIIS
353	MO75072	1	9.00	60	SIIS
354	MO75059	1	8.83	60	SIIS
355	MO75073	1	9.00	60	SIIS
356	MO75174	1	8.50	60	SIIS
357	MO75175	1	9.66	60	SIIS
358	MO75208	1	8.50	60	SIIS
359	MO75075	1	8.16	58	SIIS
360	MO75054	1	7.33	55	SIIS
361	MO75058	1	6.83	55	SIIS
362	MO75076	1	5.83	47	SIIS
363	MO75071	1	4.00	0	SIIS
364	MO75077	1	4.00	0	SIIS
365	MO74941	1	9.83	60	AES
366	MO74947	1	9.00	60	AES
367	MO74939	1	9.33	60	AES
368	MO74950	1	9.66	60	AES
369	MO74954	1	9.33	60	AES
370	MO74944	1	8.50	60	AES
371	MO74951	1	9.83	60	AES
372	MO74943	1	8.83	60	AES
373	MO74942	1	9.83	60	AES
374	MO74742	1	8.83	60	AES
375	MO75192	1	9.00	60	AES
376	MO74946	1	8.33	55	AES
377	MO75194	1	7.66	55	AES
378	MO75189	1	7.50	50	AES
379	MO74940	1	7.33	50	AES
380	MO75241	1	7.16	47	AES
381	MO75193	1	5.83	43	AES
382	MO75190	1	4.00	30	AES
383	MO75191	1	4.00	30	AES
384	MO74952	1	4.00	30	AES
385	MO74945	1	4.00	23	AES
386	MO75242	1	4.00	23	AES
387	MO75188	1	4.00	0	AES
388	MO74953	1	4.00	0	AES
389	MO74948	1	4.00	0	AES
390	MO74949	1	4.00	0	AES

391	MO75110	1	9.33	60	SISC
392	MO75123	1	10.00	60	SISC
393	MO75098	1	9.66	60	SISC
394	MO75095	1	9.83	60	SISC
395	MO75108	1	9.50	60	SISC
396	MO75085	1	9.33	60	SISC
397	MO75079	1	9.66	60	SISC
398	MO75081	1	9.00	60	SISC
399	MO75096	1	9.66	60	SISC
400	MO75116	1	9.33	60	SISC
401	MO75094	1	9.16	60	SISC
402	MO75132	1	9.50	60	SISC
403	MO75112	1	9.50	60	SISC
404	MO75115	1	9.16	60	SISC
405	MO75080	1	10.00	60	SISC
406	MO75090	1	9.16	60	SISC
407	MO75130	1	9.00	60	SISC
408	MO75089	1	8.50	60	SISC
409	MO75093	1	9.16	60	SISC
410	MO75082	1	9.33	60	SISC
411	MO75100	1	9.33	60	SISC
412	MO75088	1	9.83	60	SISC
413	MO75117	1	9.16	60	SISC
414	MO75091	1	9.00	60	SISC
415	MO75083	1	9.50	60	SISC
416	MO75118	1	8.66	60	SISC
417	MO75120	1	9.83	60	SISC
418	MO75084	1	9.00	60	SISC
419	MO75087	1	9.66	60	SISC
420	MO75097	1	9.83	60	SISC
421	MO75103	1	9.66	60	SISC
422	MO75122	1	9.83	60	SISC
423	MO75092	1	8.33	60	SISC
424	MO75113	1	10.00	60	SISC
425	MO75129	1	9.33	60	SISC
426	MO75128	1	9.50	60	SISC
427	MO75127	1	9.83	60	SISC
428	MO75178	1	9.83	60	SISC
429	MO75124	1	9.33	60	SISC
430	MO75107	1	9.50	60	SISC
431	MO75104	1	9.66	60	SISC
432	MO75119	1	9.50	54	SISC
433	MO75111	1	7.50	52	SISC
434	MO75101	1	8.16	52	SISC

435	MO75099	1	8.83	52	SISC
436	MO75131	1	8.16	52	SISC
437	MO75109	1	8.00	52	SISC
438	MO75182	1	8.16	52	SISC
439	MO75078	1	6.33	48	SISC
440	MO75179	1	6.83	45	SISC
441	MO75181	1	5.00	37	SISC
442	MO75102	1	5.83	32	SISC
443	MO75105	1	4.00	30	SISC
444	MO75180	1	4.00	11	SISC
445	MO75106	1	4.00	7	SISC
446	MO75114	1	4.00	7	SISC
447	MO75086	1	4.00	0	SISC
448	MO75126	1	4.00	0	SISC
449	MO75125	1	4.00	0	SISC
450	MO75133	1	4.00	0	SISC
451	MO74517	1	4.00	0	SISC
452	MO75121	1	4.00	0	SISC
453	MO75199	1	9.16	60	GD
454	MO74955	1	8.33	60	GD
455	MO74968	1	10.00	60	GD
456	MO74975	1	9.66	60	GD
457	MO74978	1	8.66	60	GD
458	MO74976	1	10.00	60	GD
459	MO74956	1	9.83	60	GD
460	MO74957	1	9.33	60	GD
461	MO74961	1	10.00	60	GD
462	MO74965	1	9.83	60	GD
463	MO74959	1	9.66	60	GD
464	MO75198	1	8.00	60	GD
465	MO74972	1	8.50	60	GD
466	MO74967	1	8.33	60	GD
467	MO75200	1	7.33	60	GD
468	MO74983	1	7.83	60	GD
469	MO75201	1	7.33	60	GD
470	MO74974	1	7.66	60	GD
471	MO74973	1	9.83	60	GD
472	MO74971	1	9.66	60	GD
473	MO75203	1	8.66	60	GD
474	MO74966	1	9.50	60	GD
475	MO74964	1	8.33	60	GD
476	MO74960	1	8.50	60	GD
477	MO74980	1	9.16	60	GD
478	MO74958	1	9.33	60	GD

479	MO74979	1	9.66	60	GD
480	MO74970	1	9.83	60	GD
481	MO75196	1	8.00	60	GD
482	MO74962	1	8.16	60	GD
483	MO74982	1	7.33	60	GD
484	MO74981	1	9.33	60	GD
485	MO74963	1	6.50	44	GD
486	MO74969	1	5.16	43	GD
487	MO75202	1	5.00	26	GD
488	MO74977	1	4.00	8	GD
489	MO75195	1	4.00	8	GD
490	MO75197	1	4.00	8	GD