

LICENTA

Ciclul de studii: licenta, caminul: 1C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LA9341	F	AH	2	8.25
2	LA9358	F	AH	2	7.99
3	LA5390S	F	AH	2	7.69
4	LPA1337	F	SC	2	7.57
5	LL618962	F	ET	2	7.57
6	LS623328	F	MC	2	7.52
7	LA9352	F	AH	2	7.41
8	LA52644	F	AH	5	7.36
9	LT62569	F	MC	2	7.33
10	LN64458	F	MG	3	7.19
11	LB610400	F	CI	2	7.09
12	LR61216	F	MC	2	7.09
13	LN64664	F	MG	2	6.71
14	LB610352	F	CI	3	6.66
15	L6K8885	F	EC	2	6.47
16	L6K8829	F	EC	2	6.47
17	LB610413	F	CI	2	6.28
18	LPA1464	F	SC	1	6
19	L6K9055	F	EC	1	6
20	LA9342	F	AH	2	5.91
21	L6K8683	F	EC	2	5.66
22	L56252	F	CI	2	5.36
23	LI618725	M	ET	3	8.66
24	LO612085	M	AC	3	8.33
25	LT62666	M	MC	1	8.28
26	L2619651	M	CT	1	8.25
27	LS623233	M	MC	3	8.23
28	LD619315	M	CT	1	8
29	LO612027	M	AC	3	7.99
30	L6K8619	M	EC	3	7.9
31	L6K8755	M	EC	2	7.85
32	LO612213	M	AC	3	7.8
33	LI618978	M	ET	1	7.71
34	LH613667	M	AC	1	7.71
35	L9A571	M	SC	2	7.66
36	LD619602	M	CT	1	7.62
37	L2619487	M	CT	1	7.5
38	LO612755	M	AC	2	7.47
39	L6K8624	M	EC	3	7.38
40	LO612573	M	AC	2	7.38
41	LD619575	M	CT	1	7.37
42	L66997	M	MC	2	7.29

43	LD618936	M	CT	2	7.16
44	LL618808	M	ET	3	7.14
45	LD619209	M	CT	2	7.04
46	L6K8404	M	EC	3	6.99
47	LI618863	M	ET	2	6.95
48	L6K8787	M	EC	2	6.9
49	LD618738	M	CT	3	6.9
50	LM611344	M	AC	3	6.9
51	LS623355	M	MC	2	6.85
52	LS623248	M	MC	3	6.85
53	L6K8676	M	EC	2	6.85
54	LU61134	M	MC	2	6.8
55	LI618930	M	ET	2	6.76
56	L6K8545	M	EC	3	6.71
57	L6K8598	M	EC	3	6.71
58	LR61259	M	MC	1	6.71
59	L66939	M	MC	3	6.7
60	L6K8854	M	EC	2	6.66
61	LD619205	M	CT	2	6.66
62	LD619444	M	CT	1	6.62
63	LS623227	M	MC	3	6.61
64	LI618887	M	ET	2	6.61
65	LM612807	M	AC	2	6.57
66	LN64736	M	MG	1	6.57
67	LO612761	M	AC	2	6.57
68	LO612581	M	AC	2	6.57
69	LD618702	M	CT	3	6.53
70	L6K8725	M	EC	2	6.52
71	L6K8423	M	EC	3	6.47
72	LS623380	M	MC	1	6.42
73	LQ62529	M	MC	3	6.4
74	L6K8775	M	EC	2	6.38
75	LN64633	M	MG	2	6.33
76	L6K8888	M	EC	2	6.33
77	LI618667	M	ET	3	6.28
78	LI619051	M	ET	1	6.28
79	LD619582	M	CT	1	6.25
80	L6K8622	M	EC	3	6.19
81	LO613430	M	AC	1	6.14
82	LM612855	M	AC	2	6.14
83	LR61244	M	MC	2	6.09
84	L6K8714	M	EC	2	6.04
85	L6K9130	M	EC	1	6
86	LI618905	M	ET	2	5.99
87	LN64839	M	MG	3	5.95
88	L6K8591	M	EC	3	5.9
89	LH612980	M	AC	2	5.9
90	LD618657	M	CT	3	5.71
91	LT62292	M	MC	3	5.71
92	LO613522	M	AC	1	5.57

93	LH613148	M	AC	1	5.57
94	LT62568	M	MC	2	5.47
95	L6K8845	M	EC	2	5.45
96	L6K9085	M	EC	1	5.42
97	LU61164	M	MC	2	5.42
98	LN63845	M	MG	3	5.38
99	LI618710	M	ET	2	5.38
100	LL618953	M	ET	2	5.33
101	LD618669	M	CT	3	5.29
102	LH613664	M	AC	1	5.25
103	LD619576	M	CT	1	5.25
104	LI618925	M	ET	2	5.14
105	LD619286	M	CT	1	5.12
106	LT62507	M	MC	2	5.07
107	LH613678	M	AC	1	5

Ciclul de studii: licenta, caminul: 1C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
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Ciclul de studii: licenta, caminul: 2C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LI619045	F	ET	1	8.57
2	L6K8961	F	EC	2	8.12
3	LD618696	F	CT	3	7.89
4	LO612218	F	AC	3	7.85
5	LD618647	F	CT	3	7.8
6	L56233	F	CI	3	7.76
7	LH613161	F	AC	1	7.71
8	LU61153	F	MC	1	7.71
9	LC61212	F	CI	3	7.61
10	LPA1434	F	SC	1	7.57
11	LA52620	F	AH	5	7.52
12	LA5358	F	AH	5	7.48
13	LO612073	F	AC	3	7.42
14	LO613579	F	AC	1	7.42
15	LO612088	F	AC	3	7.38
16	LO612053	F	AC	3	7.33
17	LN64403	F	MG	3	7.28
18	LN64772	F	MG	1	7.28
19	LN64501	F	MG	3	7.23
20	L6K9071	F	EC	1	7.14
21	LI619056	F	ET	1	7.14
22	L6K9116	F	EC	1	7
23	LN64781	F	MG	1	6.85
24	LU61109	F	MC	3	6.66

25	LD619176	F	CT	2	6.6
26	LS623405	F	MC	1	6.28
27	LB610287	F	CI	3	6.28
28	LC61219	F	CI	2	6.19
29	L56236	F	CI	3	6.14
30	LN64691	F	MG	1	6
31	LN64820	F	MG	1	6
32	L6K9024	F	EC	1	5.85
33	LM613118	F	AC	1	5.83
34	L6K8769	F	EC	2	5.8
35	L6K8665	M	EC	3	9.66
36	LM612874	M	AC	2	8.91
37	LB610351	M	CI	3	8.33
38	LL618792	M	ET	3	8.28
39	L6K8450	M	EC	3	7.9
40	LI618997	M	ET	1	7.85
41	LL619072	M	ET	1	7.71
42	LO612110	M	AC	3	7.61
43	L6K8657	M	EC	3	7.61
44	LI618656	M	ET	3	7.47
45	LS623218	M	MC	3	7.19
46	L661077	M	MC	1	7.14
47	LD619284	M	CT	1	7.12
48	LD618697	M	CT	3	7.03
49	LI619048	M	ET	1	7
50	LA52765	M	AH	3	6.99
51	L661030	M	MC	2	6.86
52	L6K9032	M	EC	1	6.85
53	L661060	M	MC	1	6.85
54	LL619092	M	ET	1	6.85
55	LO613435	M	AC	1	6.85
56	LQ62594	M	MC	1	6.85
57	L661086	M	MC	1	6.85
58	L6K9042	M	EC	1	6.85
59	LO613399	M	AC	1	6.85
60	LO612139	M	AC	3	6.76
61	L86680	M	MG	1	6.75
62	L6K9167	M	EC	1	6.75
63	L6K9068	M	EC	1	6.71
64	LO613446	M	AC	1	6.71
65	LN64381	M	MG	3	6.71
66	L661091	M	MC	1	6.71
67	LM612366	M	AC	3	6.71
68	L66879	M	MC	3	6.63
69	LI618704	M	ET	3	6.61
70	LL619086	M	ET	1	6.57
71	L6K9112	M	EC	1	6.57
72	L6K9158	M	EC	1	6.57
73	L6K8934	M	EC	2	6.57
74	LA52796	M	AH	3	6.53

75	LN64383	M	MG	3	6.52
76	LU61128	M	MC	2	6.42
77	LT62633	M	MC	1	6.42
78	LD618713	M	CT	3	6.41
79	LM612994	M	AC	2	6.38
80	LT62470	M	MC	3	6.38
81	L66887	M	MC	3	6.37
82	LS623395	M	MC	1	6.28
83	LI618718	M	ET	3	6.23
84	LM610533	M	AC	3	6.19
85	LQ62552	M	MC	3	6.19
86	L6K8852	M	EC	2	6.19
87	LH613618	M	AC	1	6.14
88	LL619069	M	ET	1	6.14
89	LI618981	M	ET	1	6.14
90	L66896	M	MC	3	6.11
91	LA52423	M	AH	4	6.1
92	LL618777	M	ET	2	6.09
93	LD618595	M	CT	3	6.09
94	LI618724	M	ET	3	6.04
95	LS623272	M	MC	3	6.04
96	LU61115	M	MC	3	6.04
97	LH613017	M	AC	2	5.94
98	L6K8469	M	EC	2	5.9
99	LO613384	M	AC	1	5.85
100	LT62607	M	MC	1	5.85
101	L6K9165	M	EC	1	5.85
102	LN64815	M	MG	1	5.85
103	L6K8668	M	EC	2	5.85
104	LD618884	M	CT	2	5.83
105	LD618711	M	CT	3	5.82
106	LM610539	M	AC	3	5.8
107	L6K8790	M	EC	2	5.8
108	L661000	M	MC	2	5.79
109	L66884	M	MC	3	5.78
110	LQ62560	M	MC	3	5.76
111	LL618838	M	ET	2	5.76
112	LM613635	M	AC	1	5.71
113	L6K8412	M	EC	3	5.66
114	L9A606	M	SC	1	5.62
115	L6K8865	M	EC	2	5.57
116	L6K9099	M	EC	1	5.57
117	LL619063	M	ET	1	5.57
118	L6K9057	M	EC	1	5.57
119	LS623267	M	MC	3	5.57
120	L66869	M	MC	3	5.5
121	L6K9087	M	EC	1	5.42
122	L6K9043	M	EC	1	5.42
123	LO612177	M	AC	2	5.38
124	LN64766	M	MG	1	5.28

125	L6K8891	M	EC	1	5.28
126	LD618677	M	CT	1	5.25
127	L6K7480	M	EC	2	5.19
128	L6K8691	M	EC	2	5.17
129	LM613354	M	AC	1	5.14
130	LD619064	M	CT	2	5.13
131	LS623265	M	MC	3	5.04

Ciclul de studii: licenta, caminul: 2C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
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Ciclul de studii: licenta, caminul: 4C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	L2618807	F	CT	3	9.71
2	LO613473	F	AC	1	8.57
3	L2619085	F	CT	2	8.49
4	L86675	F	MG	1	8.25
5	L6K8513	F	EC	3	7.99
6	LO612143	F	AC	3	7.95
7	L2619649	F	CT	1	7.87
8	LC61229	F	CI	2	7.85
9	LO612084	F	AC	3	7.8
10	LO612200	F	AC	3	7.76
11	L86676	F	MG	1	7.75
12	LA9316	F	AH	2	7.74
13	LO613560	F	AC	1	7.71
14	LI618715	F	ET	3	7.71
15	LO612082	F	AC	3	7.57
16	L6K8395	F	EC	3	7.57
17	LA52717	F	AH	4	7.44
18	LI619014	F	ET	1	7.42
19	L3619631	F	CT	1	7.37
20	LV6866	F	MC	1	7.28
21	LN64569	F	MG	2	7.28
22	LO612087	F	AC	3	7.19
23	LA52710	F	AH	4	7.16
24	LN64551	F	MG	2	7.09
25	LI619047	F	ET	1	7
26	LU61157	F	MC	1	7
27	LN64622	F	MG	2	6.99
28	LN64713	F	MG	1	6.85
29	L6K8487	F	EC	3	6.85
30	L6K8456	F	EC	3	6.8
31	L6K8457	F	EC	3	6.8
32	LA9381S	F	AH	2	6.79

33	LN64657	F	MG	2	6.76
34	L56248	F	CI	3	6.76
35	LH613176	F	AC	1	6.71
36	L2618820	F	CT	3	6.7
37	LC61228	F	CI	2	6.66
38	LN64644	F	MG	2	6.61
39	LO613539	F	AC	1	6.42
40	L6K8669	F	EC	3	6.33
41	LT62492	F	MC	3	6.28
42	LM612015	F	AC	2	5.99
43	LN64814	F	MG	1	5.85
44	L6K7914	F	EC	3	5.85
45	LD619031	F	CT	2	5.75
46	LA9349	F	AH	1	5.75
47	LM613074	F	AC	1	5.66
48	LA52943	F	AH	1	5.66
49	LA52984	F	AH	1	5.44
50	L6K9154	F	EC	1	5.42
51	L2618805	M	CT	3	9.71
52	L6K8546	M	EC	3	9.42
53	LO612030	M	AC	3	8.52
54	LN64504	M	MG	3	8.52
55	LO612063	M	AC	3	8.47
56	LI618924	M	ET	2	8.04
57	LO612036	M	AC	3	7.85
58	L6K8499	M	EC	3	7.76
59	L3619512	M	CT	1	7.75
60	LM611897	M	AC	3	7.71
61	LM612993	M	AC	2	7.66
62	LO612179	M	AC	3	7.66
63	L6K8459	M	EC	3	7.52
64	LN64444	M	MG	3	7.52
65	LI618928	M	ET	2	7.42
66	LO612724	M	AC	2	7.42
67	L6K8524	M	EC	3	7.33
68	LO612686	M	AC	2	7.33
69	L9A559	M	SC	2	7.29
70	L6K8455	M	EC	3	7.28
71	L66920	M	MC	3	7.19
72	LO612228	M	AC	3	7.19
73	LI618701	M	ET	3	7.19
74	L6K8551	M	EC	3	7.14
75	L6K8636	M	EC	3	7.09
76	LN64484	M	MG	3	7.09
77	LN64646	M	MG	2	7.04
78	LR61171	M	MC	3	7.04
79	L6K8403	M	EC	3	7
80	LO612698	M	AC	2	6.99
81	L6K8396	M	EC	3	6.95
82	LO612775	M	AC	2	6.95

83	LM611750	M	AC	3	6.94
84	LD618999	M	CT	2	6.91
85	LO612123	M	AC	3	6.9
86	L6K8942	M	EC	2	6.9
87	LQ62581	M	MC	2	6.9
88	LD619274	M	CT	1	6.87
89	LO612772	M	AC	2	6.86
90	L6K8661	M	EC	3	6.85
91	LR61234	M	MC	2	6.85
92	LM612002	M	AC	3	6.85
93	LB610357	M	CI	3	6.8
94	LO612118	M	AC	3	6.8
95	L6K8926	M	EC	2	6.8
96	L6K8871	M	EC	2	6.8
97	LB610385	M	CI	2	6.76
98	L6K8771	M	EC	2	6.76
99	L6K8840	M	EC	2	6.76
100	LS623311	M	MC	2	6.76
101	L86660	M	MG	2	6.75
102	L6K9185	M	EC	1	6.75
103	LO612199	M	AC	3	6.71
104	L6K8580	M	EC	3	6.71
105	LB610393	M	CI	2	6.71
106	L6K9007	M	EC	1	6.71
107	L6K8941	M	EC	2	6.71
108	LV6865	M	MC	1	6.71
109	LO612739	M	AC	2	6.71
110	L9A534	M	SC	2	6.68
111	LV6850	M	MC	2	6.66
112	L56234	M	CI	3	6.66
113	L661025	M	MC	2	6.63
114	LD618923	M	CT	2	6.62
115	LN64627	M	MG	2	6.61
116	L6K8590	M	EC	3	6.61
117	L6K8700	M	EC	2	6.57
118	LO612169	M	AC	3	6.57
119	LD618724	M	CT	3	6.54
120	LD619046	M	CT	2	6.54
121	L661004	M	MC	2	6.54
122	LO612066	M	AC	3	6.52
123	LM611999	M	AC	3	6.52
124	L6K8811	M	EC	2	6.52
125	L6K8662	M	EC	3	6.52
126	L6K8837	M	EC	2	6.52
127	LU61111	M	MC	3	6.52
128	LA5370S	M	AH	4	6.5
129	LO613505	M	AC	1	6.42
130	LT62454	M	MC	3	6.42
131	LI618874	M	ET	2	6.42
132	L66995	M	MC	2	6.38

133	LL618749	M	ET	3	6.38
134	LO612697	M	AC	2	6.38
135	LO612719	M	AC	2	6.33
136	LM613008	M	AC	2	6.33
137	LO612047	M	AC	3	6.33
138	LQ62568	M	MC	2	6.33
139	LS623216	M	MC	3	6.32
140	L6K8507	M	EC	2	6.32
141	LS623305	M	MC	2	6.29
142	LH613617	M	AC	1	6.28
143	LM611835	M	AC	3	6.28
144	LS623378	M	MC	2	6.28
145	LO613578	M	AC	1	6.28
146	LN64643	M	MG	2	6.28
147	L6K8573	M	EC	3	6.28
148	LN64697	M	MG	1	6.25
149	LD618991	M	CT	2	6.24
150	L6K8530	M	EC	3	6.23

Ciclul de studii: licenta, caminul: 4C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	L6K8416	M	EC	3	6.19	7C
2	L6K8622	M	EC	3	6.19	1C
3	LO613430	M	AC	1	6.14	1C
4	L6K8586	M	EC	1	6.14	7C
5	LI618724	M	ET	3	6.04	2C
6	LM611988	M	AC	2	5.99	7C
7	LS623335	M	MC	2	5.98	7C
8	LN64531	M	MG	2	5.9	7C
9	L6K8819	M	EC	2	5.9	
10	LH612980	M	AC	2	5.9	1C
11	LN64815	M	MG	1	5.85	2C
12	L6K9165	M	EC	1	5.85	2C
13	L2618799	M	CT	3	5.85	7C
14	L6K8668	M	EC	2	5.85	2C
15	LM610539	M	AC	3	5.8	2C
16	L661000	M	MC	2	5.79	2C
17	L66884	M	MC	3	5.78	2C
18	LQ62560	M	MC	3	5.76	2C
19	LM612572	M	AC	2	5.66	
20	L9A606	M	SC	1	5.62	2C
21	L6K8945	M	EC	2	5.57	2MV
22	LI618708	M	ET	3	5.52	
23	LA9389	M	AH	1	5.5	2MV
24	L6K9087	M	EC	1	5.42	2C
25	LO612177	M	AC	2	5.38	2C
26	LM611823	M	AC	1	5.33	

27	LL618953	M	ET	2	5.33	1C
28	L6K8891	M	EC	1	5.28	2C
29	LD619064	M	CT	2	5.13	2C
30	LS623265	M	MC	3	5.04	2C
31	LO613454	M	AC	1	5	

Ciclul de studii: licenta, caminul: 7C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LO612182	F	AC	3	8.95
2	LO612134	F	AC	3	8.52
3	LC61202	F	CI	3	8.42
4	LB610369	F	CI	3	8.28
5	L6K8419	F	EC	3	8.28
6	LV6880	F	MC	1	8
7	L6K8426	F	EC	3	7.85
8	LA52810	F	AH	3	7.85
9	L6K8447	F	EC	3	7.71
10	LO613470	F	AC	1	7.57
11	L6K9149	F	EC	1	7.42
12	LO612125	F	AC	3	7.33
13	LD619174	F	CT	2	7.24
14	LA52746	F	AH	3	7.19
15	L6K9124	F	EC	1	7.14
16	LN64371	F	MG	3	7.09
17	L56230	F	CI	3	7.04
18	LA52789	F	AH	3	7.03
19	LA52675	F	AH	4	7.03
20	LV6794	F	MC	3	7
21	LO613494	F	AC	1	7
22	LPA1406	F	SC	1	7
23	LD618685	F	CT	3	6.99
24	L6K8678	F	EC	2	6.99
25	L2619091	F	CT	2	6.92
26	L6K8382	F	EC	3	6.9
27	LN64461	F	MG	3	6.9
28	LO612072	F	AC	3	6.85
29	LI618970	F	ET	2	6.85
30	L6K8444	F	EC	2	6.8
31	L6K8623	F	EC	3	6.76
32	LN64372	F	MG	3	6.71
33	LPA1425	F	SC	1	6.71
34	LM612996	F	AC	2	6.61
35	L6K9086	F	EC	1	6.57
36	LD618762	F	CT	3	6.57
37	L6K9092	F	EC	1	6.57
38	LM613288	F	AC	1	6.57
39	L6K8394	F	EC	3	6.38

40	L6K8839	F	EC	2	6.33
41	L6K9076	F	EC	1	6.28
42	L6K9121	F	EC	1	6.28
43	L6K8608	F	EC	3	6.14
44	L6K8878	F	EC	2	6.14
45	L6K8621	F	EC	3	6.09
46	LM612822	F	AC	2	6.05
47	LO613395	F	AC	1	6
48	LO613407	F	AC	1	6
49	LB610358	F	CI	3	5.95
50	L6K9008	F	EC	1	5.85
51	LI618683	M	ET	3	8.85
52	LI618938	M	ET	2	8.71
53	L3619130	M	CT	2	8.66
54	LD619184	M	CT	2	8.17
55	L3619112	M	CT	2	8.13
56	L2619100	M	CT	2	8.12
57	L2619070	M	CT	2	7.61
58	LD618678	M	CT	3	7.53
59	LI618654	M	ET	3	7.52
60	LO612195	M	AC	3	7.47
61	L6K8985	M	EC	2	7.41
62	LN64587	M	MG	2	7.38
63	L6K8606	M	EC	3	7.38
64	LD619318	M	CT	1	7.37
65	LD618934	M	CT	2	7.37
66	L3619127	M	CT	2	7.35
67	LS623239	M	MC	3	7.33
68	L3619131	M	CT	2	7.32
69	LM613330	M	AC	1	7.28
70	LH613640	M	AC	1	7.28
71	LD618720	M	CT	3	7.25
72	LO612219	M	AC	3	7.19
73	LM612559	M	AC	2	7.15
74	LO613510	M	AC	1	7.14
75	LA9371	M	AH	2	7.12
76	L6K8491	M	EC	3	7.04
77	LI618940	M	ET	2	7.04
78	L661005	M	MC	2	7.01
79	L66979	M	MC	2	6.96
80	L6K8405	M	EC	3	6.95
81	L6K8477	M	EC	3	6.95
82	LD618978	M	CT	2	6.91
83	LD619227	M	CT	2	6.91
84	L2619095	M	CT	2	6.9
85	L66911	M	MC	3	6.9
86	L66942	M	MC	2	6.88
87	L66905	M	MC	3	6.86
88	LT62615	M	MC	1	6.85
89	L56277	M	CI	1	6.85

90	L661095	M	MC	1	6.85
91	LM613217	M	AC	1	6.85
92	L6K8414	M	EC	3	6.85
93	LS623416	M	MC	1	6.85
94	LS623418	M	MC	1	6.85
95	L6K8500	M	EC	3	6.85
96	L66868	M	MC	3	6.84
97	LM613076	M	AC	1	6.83
98	LM613079	M	AC	1	6.83
99	LPA1273	M	SC	2	6.82
100	L6K8504	M	EC	3	6.8
101	LL618842	M	ET	2	6.8
102	LT62517	M	MC	2	6.8
103	LN64529	M	MG	2	6.8
104	L6K8964	M	EC	2	6.8
105	LD619033	M	CT	2	6.79
106	L6K8866	M	EC	2	6.76
107	L6K8684	M	EC	2	6.76
108	LO612685	M	AC	2	6.76
109	L6K8721	M	EC	2	6.76
110	L6K8835	M	EC	2	6.76
111	LS623320	M	MC	2	6.76
112	LD619348	M	CT	1	6.75
113	L66989	M	MC	2	6.71
114	LM611947	M	AC	3	6.71
115	LI618896	M	ET	2	6.71
116	L6K8460	M	EC	3	6.71
117	L6K8760	M	EC	2	6.71
118	LO613409	M	AC	1	6.71
119	L661062	M	MC	1	6.71
120	L6K8709	M	EC	2	6.66
121	L66900	M	MC	3	6.66
122	LA52878	M	AH	2	6.64
123	L3619538	M	CT	1	6.62
124	LD619296	M	CT	1	6.62
125	LM611997	M	AC	3	6.61
126	LC61230	M	CI	2	6.61
127	LH612967	M	AC	2	6.61
128	LU61096	M	MC	3	6.61
129	LD618687	M	CT	3	6.61
130	LO613011	M	AC	2	6.6
131	LD619225	M	CT	2	6.58
132	LD618962	M	CT	2	6.58
133	LO613373	M	AC	1	6.57
134	LT62614	M	MC	1	6.57
135	LO613432	M	AC	1	6.57
136	LR61247	M	MC	1	6.57
137	L66864	M	MC	3	6.56
138	LL618826	M	ET	2	6.52
139	L66960	M	MC	2	6.52

140	LD618665	M	CT	3	6.51
141	LT62481	M	MC	3	6.47
142	L66954	M	MC	2	6.45
143	LL618581	M	ET	3	6.42
144	L6K8490	M	EC	3	6.42
145	L6K8263	M	EC	3	6.42
146	LL618802	M	ET	3	6.42
147	L66881	M	MC	3	6.39
148	L6K8856	M	EC	2	6.38
149	LN64589	M	MG	2	6.38
150	LD619001	M	CT	2	6.37
151	LD619217	M	CT	2	6.35
152	LO612240	M	AC	3	6.33
153	LS623252	M	MC	3	6.33
154	L66865	M	MC	3	6.33
155	LM613124	M	AC	1	6.33
156	LR61176	M	MC	3	6.33
157	L6K8773	M	EC	2	6.33
158	LD619053	M	CT	2	6.31
159	L66956	M	MC	2	6.3
160	LN64726	M	MG	1	6.28
161	LU61090	M	MC	3	6.28
162	LA52814	M	AH	3	6.27
163	LD619585	M	CT	1	6.25
164	LT62555	M	MC	2	6.23
165	LD618933	M	CT	2	6.2
166	L6K8416	M	EC	3	6.19
167	LL618830	M	ET	2	6.19
168	LN64594	M	MG	2	6.19
169	L6K8181	M	EC	3	6.19
170	LH613015	M	AC	2	6.16
171	LI618855	M	ET	2	6.14
172	L6K8815	M	EC	1	6.14
173	LM613244	M	AC	1	6.14
174	L6K8586	M	EC	1	6.14
175	L2618813	M	CT	3	6.13
176	L2618814	M	CT	3	6.12
177	L3619540	M	CT	1	6.12
178	LT62566	M	MC	2	6.11
179	LT62563	M	MC	2	6.09
180	LS623236	M	MC	3	6.09
181	L66859	M	MC	3	6.05
182	LO612184	M	AC	3	6.04
183	LO612070	M	AC	3	6.04
184	LO612061	M	AC	2	6.03
185	L661054	M	MC	2	6.01
186	LS623433	M	MC	1	6
187	LS623421	M	MC	1	6
188	L6K9127	M	EC	1	6
189	L6K9193	M	EC	1	6

190	LM612819	M	AC	1	6
191	LT62512	M	MC	2	6
192	L6K8508	M	EC	3	5.99
193	LM611988	M	AC	2	5.99
194	LS623335	M	MC	2	5.98
195	L66876	M	MC	3	5.96
196	LD618655	M	CT	2	5.96
197	LD618981	M	CT	2	5.91
198	LN64531	M	MG	2	5.9
199	LT62407	M	MC	2	5.89
200	LA52866	M	AH	2	5.87
201	L6K8475	M	EC	2	5.86
202	L2618799	M	CT	3	5.85
203	L6K8931	M	EC	2	5.85
204	LO613013	M	AC	2	5.85
205	LM613326	M	AC	1	5.85

Ciclul de studii: licenta, caminul: 7C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LA9354	F	AH	2	5.75	
2	L6K9154	F	EC	1	5.42	4C
3	LD618759	F	CT	1	5.37	
4	L56252	F	CI	2	5.36	1C
5	LA9296	F	AH	2	5.33	
6	LD618884	M	CT	2	5.83	2C
7	LD618711	M	CT	3	5.82	2C
8	L6K8790	M	EC	2	5.8	2C
9	LL618838	M	ET	2	5.76	2C
10	LR61254	M	MC	1	5.71	2MV
11	LT62292	M	MC	3	5.71	1C
12	LD618657	M	CT	3	5.71	1C
13	LM613203	M	AC	1	5.71	
14	LA52851	M	AH	1	5.66	2MV
15	L6K8412	M	EC	3	5.66	2C
16	LI618898	M	ET	2	5.61	2MV
17	L6K8865	M	EC	2	5.57	2C
18	LH613148	M	AC	1	5.57	1C
19	LD619219	M	CT	2	5.41	
20	LD618677	M	CT	1	5.25	2C
21	LM613354	M	AC	1	5.14	2C

Ciclul de studii: licenta, caminul: 8C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610373	F	CI	2	10
2	LB610408	F	CI	2	10

3	LN64369	F	MG	3	9.95
4	LPA1364	F	SC	2	9.85
5	L9A599	F	SC	1	9.75
6	LL618754	F	ET	3	9.57
7	LN64493	F	MG	3	9.57
8	LN64356	F	MG	3	9.47
9	L9A579	F	SC	2	9.45
10	LS623253	F	MC	3	9.38
11	LD619438	F	CT	1	9.37
12	LD619445	F	CT	1	9.37
13	LM612452	F	AC	2	9.33
14	LM611787	F	AC	3	9.33
15	L9A556	F	SC	2	9.29
16	LO612186	F	AC	3	9.23
17	LD619385	F	CT	1	9.12
18	LA52654	F	AH	4	9.12
19	LM611801	F	AC	3	9.11
20	L6K8525	F	EC	3	9.04
21	LD619368	F	CT	1	9
22	LA9340	F	AH	2	9
23	L6K8743	F	EC	2	8.9
24	LPA1382	F	SC	2	8.9
25	LO612726	F	AC	2	8.85
26	L6K8873	F	EC	2	8.85
27	LA5396S	F	AH	2	8.81
28	LD618993	F	CT	2	8.79
29	L6K8594	F	EC	3	8.76
30	LPA1412	F	SC	2	8.76
31	L2619252	F	CT	2	8.72
32	L6K8576	F	EC	3	8.71
33	LH612933	F	AC	2	8.69
34	LO612157	F	AC	3	8.61
35	LO612222	F	AC	3	8.61
36	L6K8422	F	EC	3	8.57
37	LPA1362	F	SC	2	8.52
38	LM611887	F	AC	3	8.52
39	L86689	F	MG	1	8.5
40	LA52901	F	AH	2	8.49
41	L6K8883	F	EC	2	8.47
42	LO612155	F	AC	3	8.42
43	LA52659	F	AH	4	8.4
44	LA52664	F	AH	4	8.4
45	LA9407	F	AH	1	8.37
46	LA52877	F	AH	2	8.33
47	LPA1352	F	SC	2	8.33
48	LA9395S	F	AH	2	8.29
49	LA52685	F	AH	4	8.2
50	LH613020	F	AC	2	8.07
51	L56258	F	CI	2	8.06
52	LB610366	F	CI	3	8.04

53	L6K8388	F	EC	3	8.04
54	LA5363	F	AH	4	7.99
55	LO612779	F	AC	2	7.99
56	LM612411	F	AC	2	7.99
57	LO612741	F	AC	2	7.95
58	LPA1374	F	SC	2	7.95
59	LD618688	F	CT	3	7.94
60	LH612926	F	AC	2	7.94
61	LD619153	F	CT	2	7.94
62	L6K8599	F	EC	3	7.9
63	LM612535	F	AC	2	7.9
64	LD618680	F	CT	3	7.89
65	L56253	F	CI	2	7.89
66	LA52742	F	AH	3	7.88
67	L2618817	F	CT	3	7.85
68	LV6844	F	MC	2	7.85
69	LA52805	F	AH	3	7.84
70	LA52720	F	AH	4	7.83
71	LM611103	F	AC	3	7.83
72	L3619116	F	CT	2	7.82
73	LM612485	F	AC	2	7.8
74	LPA1359	F	SC	2	7.8
75	LN64467	F	MG	3	7.8
76	L56266	F	CI	2	7.78
77	LN64455	F	MG	3	7.76
78	LO612162	F	AC	3	7.76
79	L6K8962	F	EC	2	7.75
80	LH612909	F	AC	2	7.72
81	LD619038	F	CT	2	7.7
82	LO612589	F	AC	2	7.66
83	LD618681	F	CT	3	7.62
84	LO612699	F	AC	2	7.61
85	LV6799	F	MC	3	7.61
86	LI618651	F	ET	3	7.61
87	L56259	F	CI	2	7.6
88	LA52838	F	AH	2	7.59
89	L6K9035	F	EC	1	7.57
90	L6K8925	F	EC	2	7.57
91	LO613451	F	AC	1	7.57
92	LH612893	F	AC	2	7.57
93	LH613167	F	AC	1	7.57
94	LM613311	F	AC	1	7.57
95	LD618660	F	CT	3	7.53
96	LI618933	F	ET	2	7.52
97	LV6798	F	MC	3	7.52
98	L66886	M	MC	3	10
99	L2618803	M	CT	3	9.9
100	LI618732	M	ET	3	9.8
101	LM612400	M	AC	2	9.76
102	LM611802	M	AC	3	9.72

103	LI618730	M	ET	3	9.57
104	LM612405	M	AC	2	9.47
105	LM611807	M	AC	3	9.44
106	LM611789	M	AC	3	9.44
107	LV6837	M	MC	2	9.38
108	L6K8596	M	EC	3	9.33
109	LH613025	M	AC	2	9.3
110	LM611975	M	AC	3	9.28
111	LO612722	M	AC	2	9.28
112	LM612826	M	AC	2	9.15
113	LM611952	M	AC	3	9.14
114	LM612401	M	AC	2	9.14
115	LM611954	M	AC	3	9.09
116	LM612525	M	AC	2	9.04
117	L661003	M	MC	2	9.02
118	LS623327	M	MC	2	8.99
119	LA52899	M	AH	2	8.97
120	LI618922	M	ET	2	8.9
121	LS623390	M	MC	1	8.85
122	LI618690	M	ET	3	8.85
123	LM611755	M	AC	3	8.83
124	LO612707	M	AC	2	8.8
125	LI618735	M	ET	3	8.76
126	L6K9115	M	EC	1	8.71
127	LM612838	M	AC	2	8.63
128	LI618707	M	ET	3	8.61
129	LM612438	M	AC	2	8.61
130	LH613611	M	AC	1	8.57
131	LD619446	M	CT	1	8.5
132	LD619003	M	CT	2	8.5
133	L6K8980	M	EC	2	8.45
134	LH613028	M	AC	2	8.44
135	LV6826	M	MC	2	8.42
136	LM611909	M	AC	3	8.38
137	LD619279	M	CT	1	8.37
138	LR61211	M	MC	2	8.33
139	L6K8514	M	EC	3	8.33
140	LO613392	M	AC	1	8.28
141	LT62535	M	MC	2	8.28
142	LI618892	M	ET	2	8.28
143	L6K8749	M	EC	2	8.28
144	LM612553	M	AC	2	8.23
145	LI618920	M	ET	2	8.23
146	L2619083	M	CT	2	8.21
147	LM612830	M	AC	2	8.15
148	L661152	M	MC	1	8.14
149	L3619529	M	CT	1	8.12
150	L6K8532	M	EC	3	8.09
151	LB610398	M	CI	2	8.04
152	LM613599	M	AC	1	8

153	L66955	M	MC	2	7.93
154	LD618958	M	CT	2	7.91
155	LN64680	M	MG	2	7.9
156	LL619061	M	ET	1	7.85
157	LN64573	M	MG	2	7.85
158	LI619049	M	ET	1	7.85
159	LM613592	M	AC	1	7.85
160	L6K9117	M	EC	1	7.85
161	LA52875	M	AH	2	7.82
162	L6K8607	M	EC	3	7.76
163	L6K8537	M	EC	3	7.76
164	L6K8518	M	EC	3	7.71
165	LO612757	M	AC	2	7.71
166	LO613605	M	AC	1	7.71
167	L6K8651	M	EC	3	7.66
168	LS623298	M	MC	2	7.64
169	LD618673	M	CT	3	7.62

Ciclul de studii: licenta, caminul: 8C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LQ62580	M	MC	2	7.61	11C
2	LI618888	M	ET	2	7.57	11C
3	L6K8952	M	EC	2	7.57	11C
4	LO612105	M	AC	3	7.52	19C
5	L6K8605	M	EC	3	7.52	11C

Ciclul de studii: licenta, caminul: 9C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610349	F	CI	3	10
2	LB610334	F	CI	3	9.85
3	LD619319	F	CT	1	9.75
4	L9A614	F	SC	1	9.75
5	LA5362	F	AH	5	9.64
6	LD619324	F	CT	1	9.62
7	LM612494	F	AC	2	9.61
8	LB610333	F	CI	3	9.61
9	LN64578	F	MG	2	9.61
10	LB610368	F	CI	3	9.61
11	LM612554	F	AC	2	9.57
12	LA52583	F	AH	5	9.52
13	LA52617	F	AH	5	9.52
14	L56270	F	CI	2	9.49
15	LV6821	F	MC	3	9.42
16	LN64432	F	MG	3	9.42
17	LM612459	F	AC	2	9.42

18	LM612466	F	AC	2	9.42
19	LO612145	F	AC	3	9.38
20	LN64374	F	MG	3	9.38
21	LM612875	F	AC	2	9.36
22	LA52635	F	AH	5	9.35
23	LM612548	F	AC	2	9.33
24	L6K9105	F	EC	1	9.28
25	L6K8401	F	EC	3	9.28
26	LA52630	F	AH	5	9.27
27	L9A560	F	SC	2	9.25
28	L6K9111	F	EC	1	9.14
29	LM611763	F	AC	3	9.11
30	LN64364	F	MG	3	9.09
31	LB610384	F	CI	2	9.09
32	LO612039	F	AC	3	9.04
33	L56260	F	CI	2	9.02
34	L6K8920	F	EC	2	9
35	LA52633	F	AH	5	8.96
36	LM612413	F	AC	2	8.95
37	LN64570	F	MG	2	8.95
38	LM611973	F	AC	3	8.95
39	LA52828	F	AH	2	8.92
40	LD618971	F	CT	2	8.91
41	LM612817	F	AC	2	8.9
42	LN64679	F	MG	2	8.9
43	LO612034	F	AC	3	8.85
44	L6K8501	F	EC	3	8.8
45	LV6832	F	MC	2	8.8
46	LO612040	F	AC	3	8.76
47	LN64568	F	MG	2	8.76
48	L6K8808	F	EC	2	8.76
49	LH612896	F	AC	2	8.72
50	LO613604	F	AC	1	8.71
51	L6K8498	F	EC	3	8.61
52	LA52577	F	AH	5	8.59
53	LM612538	F	AC	2	8.57
54	LPA1479	F	SC	1	8.57
55	LA52968	F	AH	1	8.55
56	LD618924	F	CT	2	8.54
57	LPA1370	F	SC	2	8.52
58	LM612556	F	AC	2	8.52
59	L6K8617	F	EC	3	8.52
60	L56265	F	CI	2	8.48
61	LL618738	F	ET	3	8.47
62	LD618939	F	CT	2	8.45
63	LD618931	F	CT	2	8.45
64	LA5366	F	AH	4	8.42
65	L6K8805	F	EC	2	8.42
66	LH613165	F	AC	1	8.42
67	LM613268	F	AC	1	8.42

68	LM612803	F	AC	2	8.41
69	L86657	F	MG	2	8.41
70	LA52627	F	AH	5	8.41
71	LV6829	F	MC	2	8.38
72	LN64485	F	MG	3	8.38
73	LN64560	F	MG	2	8.38
74	LD619332	F	CT	1	8.37
75	LO612223	F	AC	3	8.33
76	LO612353	F	AC	3	8.33
77	LN64586	F	MG	2	8.33
78	LPA1456	F	SC	1	8.28
79	LN64429	F	MG	3	8.28
80	LH613172	F	AC	1	8.28
81	LH613174	F	AC	1	8.28
82	LPA1416	F	SC	2	8.23
83	LM611877	F	AC	3	8.23
84	LD6388	F	CT	3	8.22
85	L6K8975	F	EC	2	8.17
86	LM612515	F	AC	2	8.14
87	L6K8927	F	EC	2	8.14
88	LD6405	F	CT	1	8.12
89	LV6838	F	MC	2	8.09
90	LH612906	F	AC	2	8.07
91	L6K8968	M	EC	2	10
92	LH612891	M	AC	2	9.95
93	LM612436	M	AC	2	9.9
94	LH613016	M	AC	2	9.76
95	L6K8809	M	EC	2	9.76
96	LS623297	M	MC	2	9.71
97	LO613461	M	AC	1	9.71
98	LH613613	M	AC	1	9.71
99	LD618925	M	CT	2	9.62
100	LH613018	M	AC	2	9.61
101	LH613610	M	AC	1	9.57
102	LH613616	M	AC	1	9.57
103	LL619067	M	ET	1	9.57
104	LM613115	M	AC	1	9.5
105	LM613274	M	AC	1	9.42
106	LO612137	M	AC	3	9.42
107	LL618781	M	ET	3	9.42
108	LM612523	M	AC	2	9.38
109	L6K8906	M	EC	2	9.33
110	LO612158	M	AC	3	9.14
111	LA52643	M	AH	5	9.12
112	LA52622	M	AH	5	8.99
113	LA52608	M	AH	5	8.99
114	LO612081	M	AC	3	8.99
115	LA52573	M	AH	5	8.93
116	L6K8597	M	EC	3	8.9
117	LO612069	M	AC	3	8.9

118	LD619330	M	CT	1	8.87
119	L6K8390	M	EC	3	8.85
120	L6K8816	M	EC	2	8.85
121	LO612352	M	AC	3	8.85
122	LH613623	M	AC	1	8.85
123	L6K8466	M	EC	3	8.8
124	L6K8682	M	EC	2	8.76
125	L6K8389	M	EC	3	8.76
126	LD618975	M	CT	2	8.75
127	LH612903	M	AC	2	8.72
128	LO612205	M	AC	3	8.71
129	LM612361	M	AC	3	8.71
130	LO612354	M	AC	3	8.71
131	LI618848	M	ET	2	8.71
132	LO612094	M	AC	3	8.71
133	LH612930	M	AC	2	8.68
134	LD618776	M	CT	3	8.66
135	LO612077	M	AC	3	8.66
136	L6K8847	M	EC	2	8.57
137	LV6888	M	MC	1	8.57
138	LL618783	M	ET	3	8.57
139	LH613023	M	AC	2	8.53
140	LN64459	M	MG	3	8.52
141	LR61237	M	MC	2	8.47
142	L2618827	M	CT	3	8.46
143	L36390	M	CT	3	8.45
144	LH612942	M	AC	2	8.45
145	LPA1422	M	SC	1	8.42
146	LO612652	M	AC	2	8.42
147	LO612092	M	AC	3	8.42
148	L6K8763	M	EC	2	8.38
149	LH612917	M	AC	2	8.3
150	L3619143	M	CT	2	8.29
151	LD619229	M	CT	3	8.25
152	LL618760	M	ET	3	8.23
153	LO612751	M	AC	2	8.23
154	LA52715	M	AH	4	8.16
155	LM613262	M	AC	1	8.14
156	LO613434	M	AC	1	8.14
157	LM612362	M	AC	3	8.14
158	LV6845	M	MC	2	8.14
159	LO613536	M	AC	1	8.14
160	L6K9166	M	EC	1	8.12
161	L6K8959	M	EC	2	8.12
162	L6K8428	M	EC	3	8.09
163	L6K8505	M	EC	3	8.04
164	LPA1415	M	SC	2	8.04
165	LD618980	M	CT	2	8.04
166	L3619128	M	CT	2	8.02
167	LM613037	M	AC	1	8

168	LO613559	M	AC	1	8
169	LM612520	M	AC	2	7.99
170	L6K8977	M	EC	2	7.9
171	LO612167	M	AC	3	7.9
172	LD619321	M	CT	1	7.88
173	L6K8780	M	EC	2	7.85
174	LH612905	M	AC	2	7.85
175	LM613303	M	AC	1	7.85
176	LA52836	M	AH	2	7.84
177	LH612914	M	AC	2	7.81
178	LH612897	M	AC	2	7.77
179	LD6391	M	CT	3	7.76
180	LD619364	M	CT	1	7.75

Ciclu de studii: licenta, caminul: 9C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	L56258	F	CI	2	8.06	8C
2	LO612037	F	AC	3	8.04	11C
3	LO612024	F	AC	3	8	11C
4	LM612411	F	AC	2	7.99	8C
5	LA5363	F	AH	4	7.99	8C
6	LO612143	F	AC	3	7.95	4C
7	LD618688	F	CT	3	7.94	8C
8	LM612535	F	AC	2	7.9	8C
9	LA52742	F	AH	3	7.88	8C
10	L2618817	F	CT	3	7.85	8C
11	LV6892	F	MC	1	7.85	11C
12	LV6844	F	MC	2	7.85	8C
13	LA52805	F	AH	3	7.84	8C
14	LA52720	F	AH	4	7.83	8C
15	LO612623	F	AC	2	7.8	11C
16	LM612485	F	AC	2	7.8	8C
17	L56266	F	CI	2	7.78	8C
18	LN64455	F	MG	3	7.76	8C
19	LPA1417	F	SC	2	7.76	11C
20	LO612127	F	AC	3	7.76	14C
21	LO612161	F	AC	3	7.76	14C
22	LH612918	F	AC	2	7.72	11C
23	LO612089	F	AC	3	7.71	11C
24	LM613245	F	AC	1	7.71	14C
25	LM613296	F	AC	1	7.71	14C
26	LA5385S	F	AH	2	7.69	11C
27	LO612589	F	AC	2	7.66	8C
28	L56259	F	CI	2	7.6	8C
29	LA52838	F	AH	2	7.59	8C
30	LO613390	F	AC	1	7.57	11C
31	L6K8925	F	EC	2	7.57	8C

32	LH612893	F	AC	2	7.57	8C
33	LM613311	F	AC	1	7.57	8C
34	LM612840	F	AC	2	7.53	11C
35	LD618660	F	CT	3	7.53	8C
36	LO613605	M	AC	1	7.71	8C
37	LL618840	M	ET	2	7.71	14C
38	LD619232	M	CT	2	7.66	11C
39	LM613090	M	AC	1	7.66	11C
40	LD618673	M	CT	3	7.62	8C
41	LH612964	M	AC	2	7.61	11C
42	LI618871	M	ET	2	7.61	11C
43	L6K8484	M	EC	3	7.61	11C
44	LO613448	M	AC	1	7.57	11C
45	LM613332	M	AC	1	7.57	11C
46	LD618957	M	CT	2	7.54	11C
47	LD618678	M	CT	3	7.53	7C
48	LL618843	M	ET	2	7.52	11C
49	LH613024	M	AC	2	7.52	11C
50	LD618984	M	CT	2	7.5	11C

Ciclul de studii: licenta, caminul: 11C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LM611985	F	AC	3	10
2	LA9384	F	AH	1	10
3	LB610419	F	CI	1	10
4	L9A562	F	SC	2	9.95
5	L9A624	F	SC	1	9.87
6	LM611851	F	AC	3	9.76
7	L9A625	F	SC	1	9.75
8	LB610396	F	CI	2	9.71
9	LM612483	F	AC	2	9.66
10	LM612482	F	AC	2	9.66
11	LI619038	F	ET	1	9.57
12	L2619472	F	CT	1	9.5
13	LM611783	F	AC	3	9.44
14	LM611949	F	AC	3	9.42
15	LA52593	F	AH	5	9.4
16	LA52570	F	AH	5	9.39
17	LD619452	F	CT	1	9.37
18	LO612098	F	AC	3	9.33
19	LPA1438	F	SC	1	9.28
20	L9A622	F	SC	1	9.25
21	LA52595	F	AH	5	9.2
22	LA52598	F	AH	5	9.13
23	LM611972	F	AC	3	9
24	LV6878	F	MC	1	9
25	LQ62536	F	MC	3	8.95

26	LD619011	F	CT	2	8.91
27	L6K8480	F	EC	3	8.9
28	LA52657	F	AH	4	8.77
29	LM612479	F	AC	2	8.71
30	LM611916	F	AC	3	8.66
31	L9A596	F	SC	2	8.66
32	LH613019	F	AC	2	8.63
33	LA9405	F	AH	1	8.62
34	L6K8474	F	EC	3	8.57
35	LM612360	F	AC	3	8.57
36	LM611953	F	AC	3	8.57
37	LM611910	F	AC	3	8.52
38	L6K8485	F	EC	3	8.52
39	LO612045	F	AC	3	8.47
40	L9A551	F	SC	2	8.45
41	LM611980	F	AC	3	8.42
42	L9A553	F	SC	2	8.41
43	LM611940	F	AC	3	8.38
44	LO612156	F	AC	3	8.38
45	L2619495	F	CT	1	8.37
46	LO612079	F	AC	3	8.33
47	LA52769	F	AH	3	8.15
48	LV6876	F	MC	1	8.14
49	LM613197	F	AC	1	8.14
50	LA9410	F	AH	1	8.12
51	LA52917	F	AH	1	8.11
52	LO612037	F	AC	3	8.04
53	LO612024	F	AC	3	8
54	L6K8503	F	EC	3	8
55	LM612007	F	AC	3	7.95
56	LM611987	F	AC	3	7.95
57	LO613603	F	AC	1	7.85
58	LPA1490	F	SC	1	7.85
59	LV6892	F	MC	1	7.85
60	LM611959	F	AC	3	7.8
61	LO612623	F	AC	2	7.8
62	LPA1400	F	SC	2	7.8
63	LPA1417	F	SC	2	7.76
64	LH612918	F	AC	2	7.72
65	LO612089	F	AC	3	7.71
66	LA5385S	F	AH	2	7.69
67	LO612756	F	AC	3	7.66
68	LQ62530	F	MC	3	7.66
69	LD619005	F	CT	2	7.62
70	LN64481	F	MG	3	7.61
71	LM611925	F	AC	3	7.61
72	LA52668	F	AH	4	7.59
73	LO613390	F	AC	1	7.57
74	LM611890	F	AC	3	7.57
75	LPA1424	F	SC	1	7.57

76	LB610432	F	CI	1	7.57
77	LA52764	F	AH	3	7.57
78	LO613388	F	AC	1	7.57
79	LN64756	F	MG	1	7.57
80	LA52935	F	AH	1	7.55
81	LA52942	F	AH	1	7.55
82	LM612840	F	AC	2	7.53
83	LM612510	F	AC	2	7.52
84	LS623229	F	MC	3	7.52
85	LM611984	M	AC	3	9.8
86	LD618954	M	CT	2	9.58
87	LM611859	M	AC	3	9.52
88	LU61103	M	MC	3	9.52
89	LM612486	M	AC	2	9.47
90	LM612845	M	AC	2	9.43
91	LO612191	M	AC	3	9.42
92	LM611983	M	AC	3	9.38
93	LM611841	M	AC	3	9.38
94	LPA1451	M	SC	1	9.28
95	LM611979	M	AC	3	9.23
96	LM611853	M	AC	3	9.23
97	LM612356	M	AC	3	9.14
98	LM611976	M	AC	3	9.09
99	LD619314	M	CT	1	9
100	LM611849	M	AC	3	9
101	LI619037	M	ET	1	9
102	LM612474	M	AC	2	8.99
103	LM611907	M	AC	3	8.9
104	LD619441	M	CT	1	8.87
105	LO612112	M	AC	3	8.85
106	LM611968	M	AC	3	8.8
107	LM611921	M	AC	3	8.76
108	LM612495	M	AC	2	8.76
109	LM611815	M	AC	3	8.72
110	LL619083	M	ET	1	8.71
111	LM612491	M	AC	2	8.71
112	LI618972	M	ET	2	8.61
113	LO612193	M	AC	3	8.57
114	LM611958	M	AC	3	8.47
115	LM613234	M	AC	1	8.42
116	LL618790	M	ET	3	8.38
117	LO612050	M	AC	3	8.38
118	LM612478	M	AC	2	8.28
119	L6K8969	M	EC	2	8.22
120	LT62504	M	MC	2	8.14
121	L6K8589	M	EC	3	8.14
122	LM613238	M	AC	1	8.14
123	LM611929	M	AC	3	8.14
124	LM611833	M	AC	3	8.14
125	LM611938	M	AC	3	8.04

126	LM613291	M	AC	1	8
127	LI618692	M	ET	3	7.95
128	LN64545	M	MG	2	7.95
129	LD619055	M	CT	2	7.95
130	LM611974	M	AC	3	7.9
131	LI618703	M	ET	3	7.9
132	L6K8384	M	EC	3	7.9
133	LO612041	M	AC	3	7.85
134	LM611981	M	AC	3	7.85
135	LM613295	M	AC	1	7.85
136	L2619076	M	CT	2	7.82
137	LO612194	M	AC	3	7.8
138	LO612684	M	AC	2	7.8
139	LM612872	M	AC	2	7.73
140	LM612884	M	AC	2	7.73
141	LQ62583	M	MC	2	7.71
142	LM612010	M	AC	3	7.71
143	LD618966	M	CT	2	7.7
144	LM611993	M	AC	3	7.66
145	LM613090	M	AC	1	7.66
146	LM611871	M	AC	3	7.66
147	LD619232	M	CT	2	7.66
148	LO612204	M	AC	3	7.66
149	LH612964	M	AC	2	7.61
150	LO612786	M	AC	2	7.61
151	LQ62580	M	MC	2	7.61
152	LI618871	M	ET	2	7.61
153	L6K8484	M	EC	3	7.61
154	LO612147	M	AC	3	7.57
155	LM613227	M	AC	1	7.57
156	LO613448	M	AC	1	7.57
157	LI618888	M	ET	2	7.57
158	LI619052	M	ET	1	7.57
159	L6K8952	M	EC	2	7.57
160	LM613332	M	AC	1	7.57
161	LD618957	M	CT	2	7.54
162	LM611901	M	AC	3	7.52
163	LL618843	M	ET	2	7.52
164	L6K8605	M	EC	3	7.52
165	LM611870	M	AC	3	7.52
166	LH613024	M	AC	2	7.52
167	LD618984	M	CT	2	7.5

Ciclul de studii: licenta, caminul: 11C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
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Ciclul de studii: licenta, caminul: 14C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LV6867	F	MC	1	10
2	L56282	F	CI	1	9.57
3	LB610415	F	CI	1	9.57
4	LB610338	F	CI	3	9.47
5	LO613481	F	AC	1	9.42
6	L56272	F	CI	1	9.42
7	LH613134	F	AC	1	9.28
8	LM613261	F	AC	1	9.28
9	L9A615	F	SC	1	9.25
10	LB610365	F	CI	3	9.23
11	LQ62545	F	MC	3	9.23
12	LD619072	F	CT	2	9.2
13	LD619023	F	CT	2	9.16
14	LM613248	F	AC	1	9.14
15	LPA1480	F	SC	1	9.14
16	LN64496	F	MG	3	9.04
17	LPA1353	F	SC	2	8.95
18	LB610339	F	CI	3	8.9
19	LM613359	F	AC	1	8.85
20	LO613431	F	AC	1	8.85
21	LM613235	F	AC	1	8.85
22	LPA1372	F	SC	2	8.8
23	LM612441	F	AC	2	8.8
24	LM611927	F	AC	3	8.76
25	LM613236	F	AC	1	8.71
26	LV6898	F	MC	1	8.71
27	L6K9026	F	EC	1	8.71
28	LM611888	F	AC	3	8.61
29	LO613453	F	AC	1	8.42
30	LA5361	F	AH	5	8.38
31	LPA1341	F	SC	2	8.33
32	LM612447	F	AC	2	8.28
33	LM613596	F	AC	1	8.28
34	LH613149	F	AC	1	8.28
35	LD619384	F	CT	1	8.25
36	LO612185	F	AC	3	8.19
37	L86645	F	MG	2	8.15
38	L86644	F	MG	2	8.15
39	LO613450	F	AC	1	8.14
40	LPA1428	F	SC	1	8.14
41	LO612086	F	AC	3	8.04
42	LH613145	F	AC	1	8
43	LM613316	F	AC	1	8
44	LM613265	F	AC	1	8
45	LO612740	F	AC	2	7.99
46	LO612682	F	AC	2	7.9
47	LH613136	F	AC	1	7.85

48	LM613294	F	AC	1	7.85
49	LH613137	F	AC	1	7.85
50	LM611855	F	AC	3	7.8
51	LO612161	F	AC	3	7.76
52	LO612127	F	AC	3	7.76
53	LM613293	F	AC	1	7.71
54	LM613296	F	AC	1	7.71
55	LB610337	F	CI	3	7.71
56	LM613245	F	AC	1	7.71
57	LH613650	F	AC	1	7.71
58	L6K9020	F	EC	1	7.71
59	L661136	M	MC	1	9.85
60	LM611926	M	AC	3	9.66
61	LD619413	M	CT	1	9.62
62	LI618999	M	ET	1	9.57
63	LM611945	M	AC	3	9.52
64	L9A601	M	SC	1	9.5
65	LM613211	M	AC	1	9.42
66	LO613459	M	AC	1	9.42
67	LO612753	M	AC	2	9.38
68	LM613308	M	AC	1	9.28
69	LM613206	M	AC	1	9.28
70	L6K9097	M	EC	1	9.28
71	LH613142	M	AC	1	9.28
72	L6K9022	M	EC	1	9.14
73	LO613427	M	AC	1	9
74	L661073	M	MC	1	8.85
75	LQ62521	M	MC	3	8.8
76	LD618757	M	CT	3	8.79
77	LM613254	M	AC	1	8.71
78	L661085	M	MC	1	8.71
79	LV6874	M	MC	1	8.71
80	LH613614	M	AC	1	8.71
81	L661128	M	MC	1	8.71
82	LM611902	M	AC	3	8.66
83	LO612175	M	AC	3	8.66
84	LM612999	M	AC	2	8.61
85	L56256	M	CI	2	8.56
86	LD619287	M	CT	1	8.5
87	LQ62549	M	MC	3	8.46
88	LH613159	M	AC	1	8.42
89	LM613250	M	AC	1	8.42
90	LH613162	M	AC	1	8.42
91	LM611829	M	AC	3	8.38
92	LM612451	M	AC	2	8.38
93	L86670	M	MG	2	8.38
94	LM611934	M	AC	3	8.33
95	LD619030	M	CT	2	8.29
96	LI619030	M	ET	1	8.28
97	LM611906	M	AC	3	8.28

98	LD619283	M	CT	1	8.25
99	L3618839	M	CT	3	8.16
100	L6K9033	M	EC	1	8.14
101	LM613215	M	AC	1	8.14
102	L2619480	M	CT	1	8.12
103	LM611923	M	AC	3	8.09
104	LL618787	M	ET	3	8.04
105	L6K9054	M	EC	1	8
106	L661154	M	MC	1	8
107	LH613170	M	AC	1	8
108	LO612597	M	AC	2	7.99
109	LI618881	M	ET	2	7.9
110	L6K9192	M	EC	1	7.85
111	LL618840	M	ET	2	7.71
112	LN64818	M	MG	1	7.71
113	LB610380	M	CI	2	7.71
114	LN64731	M	MG	1	7.71
115	LH613661	M	AC	1	7.71

Ciclul de studii: licenta, caminul: 14C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LQ62530	F	MC	3	7.66	11C
2	LN64756	F	MG	1	7.57	11C
3	L6K9035	F	EC	1	7.57	8C
4	LH613167	F	AC	1	7.57	8C
5	LO613451	F	AC	1	7.57	8C
6	LO613388	F	AC	1	7.57	11C
7	LM611890	F	AC	3	7.57	11C
8	LB610432	F	CI	1	7.57	11C
9	LA52942	F	AH	1	7.55	11C
10	LD619601	F	CT	1	7.5	
11	L6K8651	M	EC	3	7.66	8C
12	LM611993	M	AC	3	7.66	11C
13	LO612147	M	AC	3	7.57	11C
14	LI619052	M	ET	1	7.57	11C

Ciclul de studii: licenta, caminul: 19C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610437	F	CI	1	9.85
2	LN64463	F	MG	3	9.85
3	LN64367	F	MG	3	9.85
4	LN64379	F	MG	3	9.71
5	LB610422	F	CI	1	9.71
6	LM611912	F	AC	3	9.61
7	LB610424	F	CI	1	9.57

8	L56283	F	CI	1	9.57
9	LH612899	F	AC	2	9.55
10	LB610428	F	CI	1	9.42
11	LB610426	F	CI	1	9.14
12	LPA1336	F	SC	2	9.04
13	LH612940	F	AC	2	9
14	L6K8807	F	EC	2	8.95
15	LO612160	F	AC	3	8.9
16	LO612188	F	AC	3	8.9
17	LO613543	F	AC	1	8.85
18	LA52840	F	AH	2	8.81
19	L6K8408	F	EC	3	8.8
20	LD619396	F	CT	1	8.75
21	LC61200	F	CI	3	8.71
22	LH612888	F	AC	2	8.64
23	LM613253	F	AC	1	8.57
24	LM612013	F	AC	3	8.57
25	LM611865	F	AC	3	8.57
26	LPA1377	F	SC	2	8.57
27	LM611905	F	AC	3	8.47
28	L6K8785	F	EC	2	8.47
29	LB610430	F	CI	1	8.42
30	LN64428	F	MG	3	8.38
31	LA52845	F	AH	2	8.38
32	LM611881	F	AC	3	8.38
33	LO612180	F	AC	3	8.33
34	LM613302	F	AC	1	8.28
35	LA52804	F	AH	3	8.26
36	LO612038	F	AC	3	8.23
37	L6K8761	F	EC	2	8.23
38	LM611845	F	AC	3	8.23
39	LB610374	F	CI	2	8.23
40	LM612851	F	AC	2	8.11
41	L6K8765	F	EC	2	8.09
42	L6K8915	F	EC	2	8.09
43	LA52883	F	AH	2	8.09
44	L6K8703	F	EC	2	8.04
45	LD618672	F	CT	3	8.03
46	LPA1368	F	SC	2	8
47	LM611747	F	AC	3	8
48	LO613416	F	AC	1	8
49	LB610353	F	CI	3	7.99
50	LA52830	F	AH	2	7.96
51	LN64497	F	MG	3	7.95
52	LH612950	F	AC	2	7.91
53	LO612197	F	AC	3	7.9
54	LM611759	F	AC	3	7.88
55	LM613286	F	AC	1	7.85
56	L6K8527	F	EC	3	7.85
57	LA52792	F	AH	3	7.72

58	LM612468	F	AC	2	7.71
59	LM613351	F	AC	1	7.71
60	LB610390	F	CI	2	7.71
61	LO612107	F	AC	3	7.66
62	L6K8470	F	EC	3	7.66
63	LA52910	F	AH	2	7.64
64	LM612885	F	AC	2	7.63
65	L2619102	F	CT	2	7.62
66	LN64647	F	MG	2	7.61
67	LA52809	F	AH	3	7.61
68	LM613191	F	AC	1	7.57
69	LO612729	F	AC	2	7.57
70	LM611944	F	AC	3	7.57
71	LO613583	F	AC	1	7.57
72	L6K8472	F	EC	3	7.57
73	L6K8889	F	EC	2	7.57
74	LA52774	F	AH	3	7.57
75	LO613468	F	AC	1	7.57
76	L6K8471	F	EC	3	7.57
77	LA52816	F	AH	3	7.54
78	LA52739	F	AH	3	7.54
79	LA52754	F	AH	3	7.49
80	L86648	F	MG	2	7.48
81	LM612016	F	AC	3	7.47
82	LA5397S	F	AH	2	7.44
83	LA52632	F	AH	5	7.43
84	LT62616	F	MC	1	7.42
85	LB610375	F	CI	2	7.42
86	LO613383	F	AC	1	7.42
87	LT62605	F	MC	1	7.42
88	LO613441	F	AC	1	7.42
89	LM613199	F	AC	1	7.42
90	L2618809	F	CT	3	7.4
91	LM612412	F	AC	2	7.38
92	LM612863	F	AC	2	7.35
93	LM612997	F	AC	2	7.33
94	LA52897	F	AH	2	7.33
95	LD619048	F	CT	2	7.33
96	LO613507	F	AC	1	7.28
97	LO613490	F	AC	1	7.28
98	LQ62574	F	MC	2	7.28
99	LO613381	F	AC	1	7.28
100	LN64417	F	MG	3	7.28
101	LC61240	F	CI	1	7.28
102	LA52852	F	AH	2	7.28
103	L6K8776	F	EC	2	7.23
104	L6K8571	F	EC	3	7.23
105	LD618989	F	CT	2	7.2
106	LA52568	F	AH	5	7.2
107	LC61217	F	CI	2	7.19

108	LM612558	F	AC	2	7.19
109	L6K8464	F	EC	3	7.19
110	L2618801	F	CT	3	7.17
111	LA52909	F	AH	2	7.15
112	LA52842	F	AH	2	7.15
113	LO613602	F	AC	1	7.14
114	L6K8834	F	EC	2	7.14
115	LD619163	F	CT	2	7.14
116	L56232	F	CI	3	7.14
117	L6K8553	F	EC	3	7.14
118	LPA1462	F	SC	1	7.14
119	LM613285	F	AC	1	7.14
120	LV6839	F	MC	2	7.14
121	LA9411	F	AH	1	7.12
122	LA5411S	F	AH	1	7.11
123	L6K8826	F	EC	2	7.09
124	L6K8936	F	EC	2	7.09
125	L56255	F	CI	2	7.06
126	LN64552	F	MG	2	7.04
127	LN64353	F	MG	3	7.04
128	LPA1373	F	SC	2	7.04
129	LT62559	F	MC	2	7.04
130	L6K8578	F	EC	3	7
131	LO613400	F	AC	1	7
132	L6K9157	F	EC	1	7
133	LH613164	F	AC	1	7
134	L6K8675	F	EC	2	7
135	LV6872	F	MC	1	7
136	LM613251	F	AC	1	7
137	LM611812	F	AC	3	6.99
138	L6K8618	F	EC	3	6.99
139	L6K8781	F	EC	2	6.95
140	LA52831	F	AH	2	6.93
141	LL618968	F	ET	2	6.9
142	LB610391	F	CI	2	6.9
143	LB610406	F	CI	2	6.9
144	LQ62573	F	MC	2	6.9
145	LN64556	F	MG	2	6.9
146	LC61236	F	CI	1	6.85
147	L6K8473	F	EC	3	6.85
148	LH613132	F	AC	1	6.85
149	LO613460	F	AC	1	6.85
150	LO612032	F	AC	3	6.8
151	L6K8550	F	EC	3	6.8
152	L6K8890	F	EC	2	6.76
153	L56262	F	CI	2	6.76
154	LA52865	F	AH	2	6.75
155	L6K8625	F	EC	3	6.71
156	LM613310	F	AC	1	6.71
157	LQ62612	F	MC	1	6.71

158	L6K9120	F	EC	1	6.71
159	LM613220	F	AC	1	6.71
160	LM613242	F	AC	1	6.71
161	LO612778	F	AC	2	6.71
162	L6K8922	F	EC	2	6.66
163	LA52994	F	AH	1	6.66
164	LD619060	F	CT	2	6.66
165	LB610404	F	CI	2	6.66
166	LM613100	F	AC	1	6.66
167	LM613072	F	AC	1	6.66
168	LN64662	F	MG	2	6.66
169	LO612661	F	AC	2	6.61
170	LA9388S	F	AH	2	6.58
171	L6K8897	F	EC	2	6.57
172	L6K9075	F	EC	1	6.57
173	LN64733	F	MG	1	6.57
174	LH613654	F	AC	1	6.57
175	LO612683	F	AC	1	6.57
176	LI618864	F	ET	2	6.52
177	L6K8833	F	EC	2	6.52
178	L6K8831	F	EC	2	6.52
179	L9A627	F	SC	1	6.5
180	LO613563	F	AC	1	6.42
181	LO613412	F	AC	1	6.42
182	LH613166	F	AC	1	6.42
183	LN64360	F	MG	3	6.42
184	LO613544	F	AC	1	6.42
185	LN64791	F	MG	1	6.42
186	LN64609	F	MG	2	6.42
187	L6K9150	F	EC	1	6.42
188	L6K8754	F	EC	2	6.38
189	L6K9009	F	EC	1	6.28
190	LV6807	F	MC	3	6.28
191	LM612008	F	AC	3	6.28
192	LD619581	F	CT	1	6.25
193	LO612610	F	AC	2	6.19
194	LM613059	F	AC	1	6.16
195	LM613117	F	AC	1	6.16
196	L6K8710	F	EC	2	6.15
197	LM613591	F	AC	1	6.14
198	LL618795	F	ET	3	6.14
199	L6K9017	F	EC	1	6.14
200	LU61124	F	MC	3	6.14
201	LA52973	F	AH	1	6.11
202	L9A609	M	SC	1	9.25
203	LS623271	M	MC	3	8.9
204	L2619079	M	CT	2	8.81
205	LO613379	M	AC	1	8.71
206	LO612750	M	AC	2	8.71
207	LO613421	M	AC	1	8.71

208	LO613439	M	AC	1	8.71
209	L2619075	M	CT	2	8.59
210	LL618772	M	ET	3	8.57
211	L3618832	M	CT	3	8.54
212	LO612788	M	AC	2	8.52
213	L2619081	M	CT	2	8.34
214	L2619082	M	CT	2	8.3
215	LM613209	M	AC	1	8.28
216	L66877	M	MC	3	8.26
217	LA52957	M	AH	1	8.22
218	LI618923	M	ET	2	8.19
219	LM612000	M	AC	3	8.19
220	L56267	M	CI	2	8.08
221	LL618779	M	ET	3	7.99
222	LM612868	M	AC	2	7.96
223	LD619039	M	CT	2	7.95
224	LI618894	M	ET	2	7.9
225	LI618902	M	ET	2	7.9
226	LM612823	M	AC	2	7.86
227	LO613455	M	AC	1	7.85
228	LI618992	M	ET	1	7.85
229	LH613153	M	AC	1	7.85
230	LO613428	M	AC	1	7.85
231	LO613422	M	AC	1	7.85
232	LB610435	M	CI	1	7.85
233	L661098	M	MC	1	7.85
234	LO613509	M	AC	1	7.85
235	LM613306	M	AC	1	7.85
236	L66998	M	MC	2	7.8
237	LU61138	M	MC	2	7.76
238	LO613513	M	AC	1	7.71
239	LM613356	M	AC	1	7.71
240	LH613154	M	AC	1	7.71
241	LO613571	M	AC	1	7.71
242	L66909	M	MC	3	7.7
243	LA52987	M	AH	1	7.66
244	LI618878	M	ET	2	7.66
245	LI618671	M	ET	3	7.66
246	L56278	M	CI	1	7.57
247	LN64808	M	MG	1	7.57
248	LC61237	M	CI	1	7.57
249	LL619059	M	ET	1	7.57
250	LT62484	M	MC	3	7.52
251	LO612105	M	AC	3	7.52
252	L9A569	M	SC	2	7.5
253	L3618836	M	CT	3	7.49
254	LO613567	M	AC	1	7.42
255	L6K9037	M	EC	1	7.42
256	LI618973	M	ET	3	7.42
257	LM612825	M	AC	2	7.42

258	LO613486	M	AC	1	7.42
259	LO613569	M	AC	1	7.42
260	LN64449	M	MG	3	7.42
261	LM613371	M	AC	1	7.42
262	L6K8572	M	EC	3	7.38
263	L66912	M	MC	3	7.37
264	LD619302	M	CT	1	7.37
265	L3619109	M	CT	2	7.35
266	LD619061	M	CT	2	7.33
267	LO612189	M	AC	3	7.33
268	LO612236	M	AC	3	7.33
269	L661040	M	MC	2	7.3
270	L6K9029	M	EC	1	7.28
271	LO613500	M	AC	1	7.28
272	LI618918	M	ET	2	7.28
273	L6K8595	M	EC	3	7.28
274	LT62415	M	MC	3	7.28
275	L66863	M	MC	3	7.24
276	L6K8558	M	EC	3	7.23
277	LL618831	M	ET	2	7.23
278	L66883	M	MC	3	7.21
279	L6K8953	M	EC	2	7.2
280	LI618916	M	ET	2	7.19
281	LM613089	M	AC	1	7.16
282	LM613045	M	AC	1	7.16
283	L6K8886	M	EC	2	7.14
284	L6K9142	M	EC	1	7.14
285	LI618991	M	ET	1	7.14
286	LT62656	M	MC	1	7.14
287	LM613298	M	AC	1	7.14
288	LR61239	M	MC	1	7.14
289	LO613414	M	AC	1	7.14
290	LT62653	M	MC	1	7.14
291	LD619308	M	CT	1	7.12
292	LD619307	M	CT	1	7.12
293	LD619623	M	CT	1	7.12
294	L6K8978	M	EC	2	7.12
295	LA52964	M	AH	1	7.11
296	LI618889	M	ET	2	7.09
297	LU61127	M	MC	2	7.09
298	LM612357	M	AC	3	7.09
299	LO613009	M	AC	2	7.09
300	LL618780	M	ET	3	7.09
301	LO612594	M	AC	2	7.09
302	L6K8679	M	EC	2	7.09
303	LH612958	M	AC	2	7.08
304	LM612804	M	AC	2	7.07
305	L6K8843	M	EC	2	7.04
306	LC61220	M	CI	2	7.04
307	LO612681	M	AC	2	7.04

308	LN64596	M	MG	2	7.04
309	LT62594	M	MC	2	7.04
310	L6K8742	M	EC	2	7.04
311	L6K8719	M	EC	2	7.04
312	LU61092	M	MC	3	7.04
313	LD619339	M	CT	1	7
314	LH613673	M	AC	1	7
315	LM613065	M	AC	1	7
316	LO613534	M	AC	1	7
317	LT62622	M	MC	1	7
318	LM613313	M	AC	1	7
319	LT62545	M	MC	2	7
320	L6K9137	M	EC	1	7
321	L661069	M	MC	1	7
322	LO613561	M	AC	1	7
323	L3619515	M	CT	1	7
324	LD619594	M	CT	1	7
325	LM613363	M	AC	1	7
326	LT62624	M	MC	1	7
327	LL619073	M	ET	1	7
328	LM613096	M	AC	1	7
329	LD619552	M	CT	1	7
330	LM613125	M	AC	1	7
331	LM613085	M	AC	1	7
332	L6K9119	M	EC	1	7
333	LM612453	M	AC	2	6.99
334	L6K8791	M	EC	2	6.99
335	LR61210	M	MC	2	6.99
336	L6K8794	M	EC	2	6.99
337	LO612701	M	AC	2	6.99
338	LN64418	M	MG	3	6.99

Ciclul de studii: licenta, caminul: 19C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	L6K8621	F	EC	3	6.09	7C
2	LT62441	F	MC	2	6.04	2MV
3	LI618698	M	ET	3	6.9	1MV
4	LS623379	M	MC	2	6.9	
5	LN64602	M	MG	2	6.9	
6	LM611344	M	AC	3	6.9	1C
7	L661030	M	MC	2	6.86	2C
8	LO613435	M	AC	1	6.85	2C
9	L661129	M	MC	1	6.85	
10	LQ62594	M	MC	1	6.85	2C
11	LS623355	M	MC	2	6.85	1C
12	L6K8685	M	EC	2	6.85	1MV
13	LM612002	M	AC	3	6.85	4C

14	L6K8500	M	EC	3	6.85	7C
15	L661060	M	MC	1	6.85	2C
16	LS623430	M	MC	1	6.85	
17	L661067	M	MC	1	6.85	1MV
18	L66903	M	MC	3	6.84	
19	LM613079	M	AC	1	6.83	7C
20	LU61134	M	MC	2	6.8	1C
21	L6K8504	M	EC	3	6.8	7C
22	LT62571	M	MC	2	6.8	
23	LB610357	M	CI	3	6.8	4C
24	LS623311	M	MC	2	6.76	4C
25	LM611947	M	AC	3	6.71	7C
26	LM612366	M	AC	3	6.71	2C
27	LO613572	M	AC	1	6.71	
28	LI618896	M	ET	2	6.71	7C
29	L6K8950	M	EC	2	6.7	2MV
30	LM613123	M	AC	1	6.66	
31	L66879	M	MC	3	6.63	2C
32	LD619444	M	CT	1	6.62	1C
33	LI618704	M	ET	3	6.61	2C
34	LC61230	M	CI	2	6.61	7C
35	LN64736	M	MG	1	6.57	1C
36	LR61247	M	MC	1	6.57	7C
37	L661111	M	MC	1	6.57	
38	LO613444	M	AC	1	6.57	
39	L6K9158	M	EC	1	6.57	2C
40	LO613525	M	AC	1	6.57	
41	LN64541	M	MG	2	6.57	2MV
42	LD618724	M	CT	3	6.54	4C
43	LD619046	M	CT	2	6.54	4C
44	LA5370S	M	AH	4	6.5	4C
45	LM613063	M	AC	1	6.5	
46	L66910	M	MC	3	6.49	2MV
47	LD618974	M	CT	2	6.45	
48	LU61128	M	MC	2	6.42	2C
49	L6K8903	M	EC	2	6.42	2MV
50	LO613557	M	AC	1	6.42	2MV
51	L66881	M	MC	3	6.39	7C
52	LL618749	M	ET	3	6.38	4C
53	L66887	M	MC	3	6.37	2C
54	LO612240	M	AC	3	6.33	7C
55	L6K8802	M	EC	2	6.33	
56	LI618667	M	ET	3	6.28	1C
57	LH613182	M	AC	1	6.28	2MV
58	LD619582	M	CT	1	6.25	1C
59	LI618868	M	ET	2	6.23	
60	LI618718	M	ET	3	6.23	2C
61	LT62555	M	MC	2	6.23	7C
62	LN64594	M	MG	2	6.19	7C
63	LH613188	M	AC	1	6.14	2MV

64	LI618981	M	ET	1	6.14	2C
65	LU61115	M	MC	3	6.04	2C
66	LO612140	M	AC	3	6.01	
67	LM613269	M	AC	1	6	
68	LO613463	M	AC	1	6	
69	L6K9127	M	EC	1	6	7C
70	LS623408	M	MC	1	6	

Ciclul de studii: licenta, caminul: 20C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LN64503	F	MG	3	10
2	LB610407	F	CI	2	9.95
3	L2618823	F	CT	3	9.9
4	LV6813	F	MC	3	9.71
5	LM612386	F	AC	3	9.57
6	LO612122	F	AC	3	9.57
7	LM611854	F	AC	3	9.57
8	L9A554	F	SC	2	9.49
9	L86639	F	MG	2	9.34
10	LN64442	F	MG	3	9.33
11	LB610343	F	CI	3	9.33
12	LT62641	F	MC	1	9.28
13	LN64475	F	MG	3	9.23
14	LPA1355	F	SC	2	9.14
15	LT62550	F	MC	2	9.14
16	LO612688	F	AC	2	9.14
17	LC61213	F	CI	3	9.14
18	LT62549	F	MC	2	9.09
19	LV6792	F	MC	3	8.99
20	LO612626	F	AC	2	8.95
21	LO612669	F	AC	2	8.9
22	LM612407	F	AC	2	8.85
23	LT62462	F	MC	3	8.8
24	LC61207	F	CI	3	8.8
25	L9A590	F	SC	2	8.79
26	L56229	F	CI	3	8.76
27	L6K8902	F	EC	2	8.76
28	L2619497	F	CT	1	8.75
29	L2619498	F	CT	1	8.75
30	LT62556	F	MC	2	8.71
31	L9A567	F	SC	2	8.7
32	LB610386	F	CI	2	8.66
33	LN64577	F	MG	2	8.66
34	LO613537	F	AC	1	8.57
35	LM611904	F	AC	3	8.57
36	LB610376	F	CI	2	8.52
37	LI618860	F	ET	2	8.52

38	LO612130	F	AC	3	8.47
39	L6K8896	F	EC	2	8.47
40	L86664	F	MG	2	8.44
41	L56228	F	CI	3	8.28
42	L86640	F	MG	2	8.26
43	L86688	F	MG	1	8.25
44	LA52895	F	AH	2	8.24
45	LC61218	F	CI	2	8.19
46	L6K8893	F	EC	2	8.14
47	LO612625	F	AC	2	8
48	L6K8735	F	EC	2	7.99
49	LPA1363	F	SC	2	7.95
50	LO612619	F	AC	2	7.9
51	LO612164	F	AC	3	7.9
52	LH612900	F	AC	2	7.81
53	L6K8881	F	EC	2	7.8
54	L6K8992	F	EC	2	7.79
55	LD619309	F	CT	1	7.75
56	L9A600	F	SC	1	7.75
57	L6K8987	F	EC	2	7.74
58	LO613575	F	AC	1	7.71
59	L6K8838	F	EC	2	7.71
60	L6K9036	F	EC	1	7.71
61	LM612393	F	AC	2	7.71
62	LN64761	F	MG	1	7.71
63	LN64540	F	MG	2	7.71
64	L86638	F	MG	2	7.7
65	LN64453	F	MG	3	7.66
66	LN64582	F	MG	2	7.66
67	L6K8648	F	EC	3	7.66
68	LV6833	F	MC	2	7.66
69	LO612590	F	AC	2	7.61
70	LA9366	F	AH	2	7.58
71	LO612665	F	AC	2	7.57
72	LN64648	F	MG	2	7.57
73	LO613377	F	AC	1	7.57
74	LO613420	F	AC	1	7.57
75	L6K8788	F	EC	2	7.57
76	LA52905	F	AH	2	7.56
77	L86643	F	MG	2	7.53
78	LA52843	F	AH	2	7.52
79	LO612062	F	AC	3	7.52
80	LA9344	F	AH	2	7.5
81	LV6809	F	MC	3	7.47
82	L56254	F	CI	2	7.46
83	LM613335	F	AC	1	7.42
84	LH612911	F	AC	2	7.42
85	LO613398	F	AC	1	7.42
86	LM613271	F	AC	1	7.42
87	LB610411	F	CI	2	7.42

88	LN64824	F	MG	1	7.42
89	LO612588	F	AC	2	7.42
90	LV6870	F	MC	1	7.42
91	L661131	F	MC	1	7.42
92	LD618961	F	CT	2	7.41
93	L6K8695	F	EC	2	7.38
94	LA9339	F	AH	2	7.37
95	LA52904	F	AH	2	7.35
96	L6K8861	F	EC	2	7.33
97	LO612646	F	AC	2	7.33
98	LD619029	F	CT	2	7.33
99	LA52844	F	AH	2	7.31
100	LD619457	M	CT	1	9.87
101	LD619327	M	CT	1	9.62
102	LH612986	M	AC	2	9.42
103	LM611863	M	AC	3	9.23
104	LD619301	M	CT	1	9.12
105	LM612475	M	AC	2	8.99
106	L6K8655	M	EC	3	8.95
107	LD619349	M	CT	1	8.87
108	LD619282	M	CT	1	8.75
109	L2619471	M	CT	1	8.62
110	LD619328	M	CT	1	8.5
111	LO612075	M	AC	3	8.47
112	L6K8892	M	EC	2	8.47
113	LO612670	M	AC	2	8.38
114	LM612847	M	AC	2	8.37
115	LI618982	M	ET	1	8.28
116	L6K9010	M	EC	1	8.28
117	LO612226	M	AC	3	8.28
118	LA52592	M	AH	5	8.23
119	LO612585	M	AC	2	8.19
120	LN64676	M	MG	2	8.14
121	LO612678	M	AC	2	8.14
122	L661071	M	MC	1	8.14
123	LB610364	M	CI	3	8.09
124	LB610350	M	CI	3	8.09
125	LM612806	M	AC	2	8.05
126	LO612170	M	AC	3	8.04
127	LO612673	M	AC	2	8.04
128	L6K8940	M	EC	2	8.04
129	L6K8901	M	EC	2	7.99
130	L66959	M	MC	2	7.99
131	LT62529	M	MC	2	7.99
132	L6K8923	M	EC	2	7.99
133	LO612666	M	AC	2	7.99
134	LO612128	M	AC	3	7.9
135	L6K8844	M	EC	2	7.85
136	LM611962	M	AC	3	7.85
137	L66932	M	MC	3	7.82

138	LM612818	M	AC	2	7.8
139	LN64649	M	MG	2	7.8
140	L6K8727	M	EC	2	7.76
141	LO612598	M	AC	2	7.76
142	LD619155	M	CT	2	7.74
143	L6K8656	M	EC	3	7.71
144	LO612605	M	AC	2	7.66
145	LM611220	M	AC	3	7.64
146	LH613609	M	AC	1	7.57
147	L86668	M	MG	2	7.54
148	LM612813	M	AC	2	7.53
149	L6K8439	M	EC	3	7.52
150	LO612132	M	AC	3	7.52
151	LM613050	M	AC	1	7.5
152	L6K8946	M	EC	2	7.47
153	L6K8917	M	EC	2	7.47
154	L86647	M	MG	2	7.47
155	LA52853	M	AH	2	7.45
156	LI618700	M	ET	3	7.42
157	L6K9093	M	EC	1	7.42
158	L6K8916	M	EC	2	7.42
159	LO613547	M	AC	1	7.42
160	L6K8870	M	EC	2	7.42
161	LT62618	M	MC	1	7.42
162	L661015	M	MC	2	7.41
163	L3619118	M	CT	2	7.37
164	LM612852	M	AC	2	7.37
165	L3618833	M	CT	3	7.36
166	L86649	M	MG	2	7.35
167	L661027	M	MC	2	7.34
168	L6K8960	M	EC	2	7.34
169	LS623293	M	MC	3	7.33
170	L661016	M	MC	2	7.33
171	LT62516	M	MC	2	7.33
172	LT62557	M	MC	2	7.33
173	LM612998	M	AC	2	7.33
174	L66944	M	MC	2	7.29
175	LO613429	M	AC	1	7.28
176	LT62643	M	MC	1	7.28
177	LO612233	M	AC	3	7.28
178	LM612532	M	AC	2	7.28
179	LO612613	M	AC	2	7.28
180	LI618986	M	ET	1	7.28
181	LM613283	M	AC	1	7.28
182	LB610371	M	CI	3	7.28
183	LI618669	M	ET	3	7.28
184	L6K8872	M	EC	2	7.28
185	LD619458	M	CT	1	7.25
186	L66933	M	MC	3	7.23
187	L66988	M	MC	2	7.23

188	LI618666	M	ET	3	7.23
189	L6K8880	M	EC	2	7.23
190	LO612762	M	AC	2	7.23
191	LT62588	M	MC	2	7.23
192	L661013	M	MC	2	7.2
193	L6K8731	M	EC	2	7.19
194	LN64605	M	MG	2	7.19
195	LI618658	M	ET	3	7.19
196	LM612476	M	AC	2	7.19
197	LO612592	M	AC	2	7.19
198	LM613083	M	AC	1	7.16
199	LM613109	M	AC	1	7.16
200	LD619058	M	CT	2	7.16

Ciclul de studii: licenta, caminul: 20C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LN64417	F	MG	3	7.28	19C
2	LV6790	F	MC	3	7.28	22C
3	LM611880	F	AC	3	7.28	22C
4	LM613223	F	AC	1	7.28	22C
5	L6K8821	F	EC	2	7.23	22C
6	LC61217	F	CI	2	7.19	19C
7	L2618801	F	CT	3	7.17	19C
8	LA52909	F	AH	2	7.15	19C
9	L6K8834	F	EC	2	7.14	19C
10	LN64353	F	MG	3	7.04	19C
11	LV6872	F	MC	1	7	19C
12	LA52916	F	AH	1	7	
13	L6K8781	F	EC	2	6.95	19C
14	LL618968	F	ET	2	6.9	19C
15	L6K8857	F	EC	2	6.9	22C
16	LB610406	F	CI	2	6.9	19C
17	LB610391	F	CI	2	6.9	19C
18	LO612032	F	AC	3	6.8	19C
19	LM613220	F	AC	1	6.71	19C
20	LM613100	F	AC	1	6.66	19C
21	LO612661	F	AC	2	6.61	19C
22	LH613166	F	AC	1	6.42	19C
23	LO613563	F	AC	1	6.42	19C
24	LN64609	F	MG	2	6.42	19C
25	LT62492	F	MC	3	6.28	4C
26	LO612610	F	AC	2	6.19	19C
27	LM613059	F	AC	1	6.16	19C
28	L6K8710	F	EC	2	6.15	19C
29	LA52973	F	AH	1	6.11	19C
30	LH613637	M	AC	1	7.14	22C
31	LO613414	M	AC	1	7.14	19C

32	LI618991	M	ET	1	7.14	19C
33	L6K8978	M	EC	2	7.12	19C
34	L6K8730	M	EC	2	7.09	22C
35	L6K8843	M	EC	2	7.04	19C
36	LT62446	M	MC	3	7.04	22C
37	L6K8905	M	EC	2	7	22C
38	LO613534	M	AC	1	7	19C
39	LO612701	M	AC	2	6.99	19C
40	L66980	M	MC	2	6.97	22C
41	L6K8910	M	EC	2	6.95	22C
42	LD618978	M	CT	2	6.91	7C
43	LD618999	M	CT	2	6.91	4C
44	LQ62581	M	MC	2	6.9	4C
45	L6K8661	M	EC	3	6.85	4C
46	L6K8676	M	EC	2	6.85	1C
47	LT62634	M	MC	1	6.85	1MV
48	LA52778	M	AH	3	6.83	
49	L2618828	M	CT	3	6.81	1MV
50	LM612382	M	AC	3	6.8	
51	L6K8871	M	EC	2	6.8	4C
52	L6K8926	M	EC	2	6.8	4C
53	LO613588	M	AC	2	6.8	1MV
54	L6K8964	M	EC	2	6.8	7C
55	LD619160	M	CT	2	6.77	
56	L6K8771	M	EC	2	6.76	4C
57	LO612685	M	AC	2	6.76	7C
58	LB610385	M	CI	2	6.76	4C
59	L6K8840	M	EC	2	6.76	4C
60	L86660	M	MG	2	6.75	4C
61	L6K9007	M	EC	1	6.71	4C
62	L6K8460	M	EC	3	6.71	7C
63	L661091	M	MC	1	6.71	2C
64	LD619025	M	CT	2	6.7	
65	LN64630	M	MG	2	6.69	
66	LM613068	M	AC	1	6.66	
67	LA52878	M	AH	2	6.64	7C
68	L661025	M	MC	2	6.63	4C
69	LD618923	M	CT	2	6.62	4C
70	LM611997	M	AC	3	6.61	7C
71	L6K8806	M	EC	2	6.57	
72	L6K8700	M	EC	2	6.57	4C
73	L661004	M	MC	2	6.54	4C
74	L6K8811	M	EC	2	6.52	4C
75	L66960	M	MC	2	6.52	7C
76	L6K8837	M	EC	2	6.52	4C
77	LM612437	M	AC	2	6.42	2MV
78	LM612994	M	AC	2	6.38	2C
79	LN64589	M	MG	2	6.38	7C
80	L66995	M	MC	2	6.38	4C
81	L66992	M	MC	2	6.34	

82	LS623305	M	MC	2	6.29	4C
83	LH613617	M	AC	1	6.28	4C
84	LR61223	M	MC	2	6.14	
85	LH613618	M	AC	1	6.14	2C
86	LS623348	M	MC	2	6.14	2MV
87	L661007	M	MC	2	6.13	
88	LT62563	M	MC	2	6.09	7C
89	L6K8714	M	EC	2	6.04	1C
90	L661054	M	MC	2	6.01	7C

Ciclul de studii: licenta, caminul: 21C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	L56231	F	CI	3	9.38
2	L2619092	F	CT	2	9.36
3	LB610342	F	CI	3	9.33
4	LS623279	F	MC	3	9.33
5	LT62447	F	MC	3	9.33
6	LI618852	F	ET	2	9.28
7	LD619460	F	CT	1	9.25
8	LD618760	F	CT	3	9.24
9	LO612723	F	AC	2	9.23
10	LO612637	F	AC	2	9.23
11	LM612867	F	AC	2	9.17
12	L56239	F	CI	3	9.14
13	LD618761	F	CT	3	9.14
14	LO612576	F	AC	2	9.11
15	LO612618	F	AC	2	9.09
16	LPA1447	F	SC	1	9
17	LPA1383	F	SC	2	8.95
18	LM612417	F	AC	2	8.9
19	L56247	F	CI	3	8.9
20	L2619096	F	CT	2	8.86
21	L2619073	F	CT	2	8.86
22	LT62659	F	MC	1	8.85
23	LO613515	F	AC	1	8.85
24	LA52881	F	AH	2	8.84
25	LA52996	F	AH	4	8.82
26	L2619093	F	CT	2	8.72
27	L6K9021	F	EC	1	8.71
28	LPA1357	F	SC	2	8.71
29	LN64794	F	MG	1	8.71
30	L2619068	F	CT	2	8.71
31	LI618987	F	ET	1	8.71
32	L6K8965	F	EC	2	8.71
33	LO612628	F	AC	2	8.71
34	LB610370	F	CI	3	8.66
35	LO612607	F	AC	2	8.66
36	L9A563	F	SC	2	8.62

37	LM612395	F	AC	2	8.61
38	LM613318	F	AC	1	8.57
39	LN64523	F	MG	2	8.57
40	LO613487	F	AC	1	8.57
41	LV6831	F	MC	2	8.52
42	LM612442	F	AC	2	8.52
43	LPA1376	F	SC	2	8.52
44	LD619313	F	CT	1	8.5
45	L2619074	F	CT	2	8.5
46	LD619407	F	CT	1	8.5
47	L9A621	F	SC	1	8.5
48	LA52940	F	AH	1	8.44
49	LD619196	F	CT	2	8.43
50	LI619017	F	ET	1	8.42
51	L6K8828	F	EC	2	8.42
52	L86672	F	MG	1	8.37
53	L3619516	F	CT	1	8.37
54	LH612922	F	AC	2	8.35
55	LM611935	F	AC	3	8.33
56	L56246	F	CI	3	8.33
57	LM612431	F	AC	2	8.33
58	LO612624	F	AC	2	8.33
59	LV6875	F	MC	1	8.28
60	LPA1468	F	SC	1	8.28
61	LO613376	F	AC	1	8.28
62	LO613478	F	AC	1	8.28
63	L56227	F	CI	3	8.28
64	L6K8694	F	EC	2	8.23
65	LB610401	F	CI	2	8.23
66	LM612802	F	AC	2	8.22
67	LA52982	F	AH	1	8.22
68	LA52672	F	AH	4	8.2
69	L6K8990	F	EC	2	8.17
70	L6K8966	F	EC	2	8.15
71	LO612601	F	AC	1	8.14
72	LM612551	F	AC	2	8.14
73	LO612731	F	AC	2	8.14
74	LH613659	F	AC	1	8.14
75	LO613508	F	AC	1	8.14
76	L2619496	F	CT	1	8.12
77	LA52949	F	AH	1	8.11
78	LA52937	F	AH	1	8.11
79	LM612853	F	AC	2	8.11
80	LT62401	F	MC	3	8.09
81	LO612705	F	AC	2	8.09
82	LL618832	F	ET	2	8.09
83	L56269	F	CI	2	8.09
84	LM612429	F	AC	2	8.09
85	LA52890	F	AH	2	8.03
86	LM613319	F	AC	1	8

87	LN64729	F	MG	1	8
88	LA52962	F	AH	1	8
89	LA52936	F	AH	1	8
90	LPA1448	F	SC	1	8
91	LPA1437	F	SC	1	8
92	LO612659	F	AC	2	7.99
93	LM612434	F	AC	2	7.99
94	L6K8690	F	EC	2	7.95
95	LO612674	F	AC	2	7.95
96	LQ62562	F	MC	2	7.95
97	LH612916	F	AC	2	7.95
98	L56257	F	CI	2	7.93
99	L6K8928	F	EC	2	7.9
100	LM611967	F	AC	3	7.9
101	LV6827	F	MC	2	7.9
102	L56251	F	CI	2	7.88
103	LM612460	F	AC	2	7.85
104	LN64530	F	MG	2	7.85
105	LO613479	F	AC	1	7.85
106	LPA1343	F	SC	2	7.85
107	LM613284	F	AC	1	7.85
108	LT62406	F	MC	3	7.85
109	LM612420	F	AC	2	7.8
110	LT62403	F	MC	3	7.8
111	LI618649	M	ET	3	9.61
112	LO613600	M	AC	1	9.57
113	LM612536	M	AC	2	9.42
114	LH613615	M	AC	1	9.28
115	LO613467	M	AC	1	9.14
116	LM613225	M	AC	1	9.14
117	LU61101	M	MC	3	9.14
118	LI618684	M	ET	3	9.14
119	LI619018	M	ET	1	9
120	LM613230	M	AC	1	9
121	LT62675	M	MC	1	8.85
122	LM613226	M	AC	1	8.85
123	L66953	M	MC	2	8.8
124	LM612402	M	AC	2	8.8
125	LM613221	M	AC	1	8.71
126	LO612692	M	AC	2	8.66
127	L2619105	M	CT	2	8.64
128	LL619087	M	ET	1	8.57
129	LI618699	M	ET	3	8.57
130	LV6864	M	MC	1	8.57
131	L6K8784	M	EC	2	8.57
132	L66921	M	MC	3	8.53
133	LM611931	M	AC	3	8.52
134	LD619164	M	CT	2	8.49
135	LM612454	M	AC	2	8.47
136	LO612587	M	AC	2	8.47

137	LO612749	M	AC	2	8.42
138	LM612418	M	AC	2	8.42
139	LO612696	M	AC	2	8.38
140	LH613026	M	AC	2	8.35
141	L6K8859	M	EC	2	8.33
142	LO612633	M	AC	2	8.28
143	LO612643	M	AC	2	8.28
144	LO613382	M	AC	1	8.28
145	LM612527	M	AC	2	8.28
146	L3619627	M	CT	1	8.25
147	LD619312	M	CT	1	8.25
148	LM612557	M	AC	2	8.23
149	LM612423	M	AC	2	8.23
150	LO612604	M	AC	2	8.23
151	LO612632	M	AC	2	8.19
152	LL618841	M	ET	2	8.19
153	LO612649	M	AC	2	8.19
154	LD619179	M	CT	2	8.17
155	LO613458	M	AC	1	8.14
156	LM612507	M	AC	2	8.14
157	LS623306	M	MC	2	8.14
158	LL618844	M	ET	2	8.14
159	LC61203	M	CI	3	8.14
160	L3619132	M	CT	2	8.12
161	LO612702	M	AC	2	8.09
162	LO612578	M	AC	2	8.09
163	LO612603	M	AC	2	8.09
164	LT62575	M	MC	2	8.04
165	LL619064	M	ET	1	8
166	LO613482	M	AC	1	8
167	LD619374	M	CT	1	8
168	LD619372	M	CT	1	8
169	LL619095	M	ET	1	8
170	LM612496	M	AC	2	7.99
171	LH612989	M	AC	2	7.96
172	LO612691	M	AC	2	7.95
173	L66994	M	MC	2	7.93
174	L3619114	M	CT	2	7.92
175	LL618956	M	ET	2	7.9
176	LQ62578	M	MC	2	7.9
177	LO612734	M	AC	2	7.9
178	LD619403	M	CT	1	7.87
179	LO612695	M	AC	2	7.85
180	LM613276	M	AC	1	7.85
181	LH613608	M	AC	1	7.85
182	LM613213	M	AC	1	7.85
183	LO612793	M	AC	2	7.85
184	LT62645	M	MC	1	7.85
185	LO613493	M	AC	1	7.85
186	LI618861	M	ET	2	7.8

187	LM612484	M	AC	2	7.8
188	LL618836	M	ET	2	7.8
189	LI618661	M	ET	3	7.8
190	LO612634	M	AC	2	7.8
191	LM612503	M	AC	2	7.8
192	LO612663	M	AC	2	7.76
193	L3619510	M	CT	1	7.75
194	LH613627	M	AC	1	7.71
195	LO613491	M	AC	1	7.71
196	LO613418	M	AC	1	7.71
197	LL619068	M	ET	1	7.71
198	LO613519	M	AC	1	7.71
199	LM613198	M	AC	1	7.71
200	LM613325	M	AC	1	7.71
201	LL618837	M	ET	2	7.71
202	LA52658	M	AH	4	7.68
203	L6K8972	M	EC	2	7.66
204	LD619056	M	CT	2	7.66
205	L2619098	M	CT	2	7.65
206	L2619071	M	CT	2	7.63
207	LM612832	M	AC	2	7.63
208	L6K9180	M	EC	1	7.62
209	L6K8954	M	EC	2	7.62
210	LL618750	M	ET	3	7.61
211	LO612676	M	AC	2	7.61
212	L6K8782	M	EC	2	7.61
213	LO613501	M	AC	1	7.57
214	L6K9030	M	EC	1	7.57
215	LT62640	M	MC	1	7.57
216	L6K8640	M	EC	3	7.57
217	LL618963	M	ET	2	7.57
218	LU61123	M	MC	3	7.57
219	LH613658	M	AC	1	7.57
220	L66978	M	MC	2	7.56
221	LD619028	M	CT	2	7.54
222	L661032	M	MC	2	7.49
223	LH612912	M	AC	2	7.48
224	LM611844	M	AC	3	7.47
225	LT62518	M	MC	2	7.47
226	LO612608	M	AC	2	7.47
227	LD619224	M	CT	2	7.45
228	LH612921	M	AC	2	7.42
229	LT62657	M	MC	1	7.42
230	LO613516	M	AC	1	7.42
231	LO612718	M	AC	2	7.42
232	LI618869	M	ET	2	7.42
233	L6K9031	M	EC	1	7.42
234	LM613246	M	AC	1	7.42
235	L6K9060	M	EC	1	7.42
236	LI618885	M	ET	2	7.42

237	L66967	M	MC	2	7.41
238	LN64572	M	MG	2	7.38
239	L66949	M	MC	2	7.38
240	LO612700	M	AC	2	7.38

Ciclul de studii: licenta, caminul: 21C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	L6K8992	F	EC	2	7.79	20C
2	L9A600	F	SC	1	7.75	20C
3	LD619309	F	CT	1	7.75	20C
4	LH613161	F	AC	1	7.71	2C
5	L6K8653	F	EC	3	7.71	22C
6	LM613293	F	AC	1	7.71	14C
7	LB610390	F	CI	2	7.71	19C
8	LM612393	F	AC	2	7.71	20C
9	LN64540	F	MG	2	7.71	20C
10	LN64761	F	MG	1	7.71	20C
11	LN64453	F	MG	3	7.66	20C
12	L6K8648	F	EC	3	7.66	20C
13	LV6833	F	MC	2	7.66	20C
14	LN64647	F	MG	2	7.61	19C
15	LL618951	F	ET	2	7.61	22C
16	LO612590	F	AC	2	7.61	20C
17	LO613468	F	AC	1	7.57	19C
18	LO613377	F	AC	1	7.57	20C
19	LA52905	F	AH	2	7.56	20C
20	LA52935	F	AH	1	7.55	11C
21	LA52843	F	AH	2	7.52	20C
22	LA9379	F	AH	1	7.5	22C
23	LA52976	F	AH	1	7.44	22C
24	LM613199	F	AC	1	7.42	19C
25	LB610375	F	CI	2	7.42	19C
26	LM611837	F	AC	3	7.42	22C
27	LO612588	F	AC	2	7.42	20C
28	L6K8645	F	EC	3	7.42	22C
29	LM613335	F	AC	1	7.42	20C
30	LB610411	F	CI	2	7.42	20C
31	LD619556	F	CT	1	7.37	
32	LO612646	F	AC	2	7.33	20C
33	LM611784	F	AC	3	7.33	22C
34	LD619029	F	CT	2	7.33	20C
35	LA5402S	F	AH	1	7.33	22C
36	LO613381	F	AC	1	7.28	19C
37	LN64732	F	MG	1	7.28	22C
38	LO613396	F	AC	1	7.28	22C
39	LM613289	F	AC	1	7.28	22C
40	LQ62574	F	MC	2	7.28	19C

41	LN64790	F	MG	1	7.28	22C
42	LA9408	F	AH	1	7.25	22C
43	LD619354	F	CT	1	7.25	22C
44	L6K8937	F	EC	2	7.23	22C
45	LA52979	F	AH	1	7.22	22C
46	L6K8464	F	EC	3	7.19	19C
47	LM612558	F	AC	2	7.19	19C
48	LA52710	F	AH	4	7.16	4C
49	LL618961	F	ET	2	7.14	22C
50	L56232	F	CI	3	7.14	19C
51	LO613602	F	AC	1	7.14	19C
52	LV6839	F	MC	2	7.14	19C
53	LH613150	F	AC	1	7.14	
54	LM613285	F	AC	1	7.14	19C
55	LD619163	F	CT	2	7.14	19C
56	LA5411S	F	AH	1	7.11	19C
57	L56255	F	CI	2	7.06	19C
58	L6K9157	F	EC	1	7	19C
59	LO613400	F	AC	1	7	19C
60	LM611812	F	AC	3	6.99	19C
61	L2619091	F	CT	2	6.92	7C
62	LQ62573	F	MC	2	6.9	19C
63	LV6868	F	MC	1	6.85	22C
64	LM612869	F	AC	2	6.79	22C
65	LA52865	F	AH	2	6.75	19C
66	L6K9120	F	EC	1	6.71	19C
67	LI618913	F	ET	2	6.71	22C
68	L6K8625	F	EC	3	6.71	19C
69	LB610404	F	CI	2	6.66	19C
70	LN64662	F	MG	2	6.66	19C
71	LA52994	F	AH	1	6.66	19C
72	LD619176	F	CT	2	6.6	2C
73	L6K8897	F	EC	2	6.57	19C
74	LH613654	F	AC	1	6.57	19C
75	LN64733	F	MG	1	6.57	19C
76	LO613412	F	AC	1	6.42	19C
77	LO613544	F	AC	1	6.42	19C
78	L6K8754	F	EC	2	6.38	19C
79	LD619581	F	CT	1	6.25	19C
80	LM613591	F	AC	1	6.14	19C
81	LPA1464	F	SC	1	6	1C
82	L3619118	M	CT	2	7.37	20C
83	L3618833	M	CT	3	7.36	20C
84	L661027	M	MC	2	7.34	20C
85	LM612998	M	AC	2	7.33	20C
86	L9A581	M	SC	2	7.33	22C
87	LT62516	M	MC	2	7.33	20C
88	LI618648	M	ET	3	7.33	22C
89	L661016	M	MC	2	7.33	20C
90	LT62557	M	MC	2	7.33	20C

91	L66944	M	MC	2	7.29	20C
92	LN64716	M	MG	1	7.28	22C
93	LO612196	M	AC	3	7.28	22C
94	LN64709	M	MG	1	7.28	22C
95	LM612532	M	AC	2	7.28	20C
96	LT62537	M	MC	2	7.28	
97	LO613429	M	AC	1	7.28	20C
98	LM613283	M	AC	1	7.28	20C
99	LT62643	M	MC	1	7.28	20C
100	LD619458	M	CT	1	7.25	20C
101	L6K9171	M	EC	1	7.25	22C
102	L6K8880	M	EC	2	7.23	20C
103	LO612762	M	AC	2	7.23	20C
104	L66988	M	MC	2	7.23	20C
105	LB610395	M	CI	2	7.23	22C
106	LT62588	M	MC	2	7.23	20C
107	L661013	M	MC	2	7.2	20C
108	LM612476	M	AC	2	7.19	20C
109	LM613331	M	AC	1	7.14	22C
110	LM613298	M	AC	1	7.14	19C
111	LH613630	M	AC	1	7.14	22C
112	L6K8886	M	EC	2	7.14	19C
113	LT62656	M	MC	1	7.14	19C
114	LS623406	M	MC	1	7.14	22C
115	LT62653	M	MC	1	7.14	19C
116	LO612594	M	AC	2	7.09	19C
117	LM611872	M	AC	3	7.09	22C
118	LH612958	M	AC	2	7.08	19C
119	L66965	M	MC	2	7.08	22C
120	LT62594	M	MC	2	7.04	19C
121	L6K8719	M	EC	2	7.04	19C
122	LO612058	M	AC	3	7.04	
123	LT62513	M	MC	2	7.04	22C
124	LI618865	M	ET	2	7.04	22C
125	LO613511	M	AC	1	7	2MV
126	LT62545	M	MC	2	7	19C
127	LM613041	M	AC	1	7	22C
128	LN64743	M	MG	1	7	22C
129	LM613597	M	AC	1	7	22C
130	L3619515	M	CT	1	7	19C
131	LH613673	M	AC	1	7	19C
132	L661123	M	MC	1	7	22C
133	LM613313	M	AC	1	7	19C
134	L66975	M	MC	1	7	22C
135	LN64778	M	MG	1	7	22C
136	LM612453	M	AC	2	6.99	19C
137	L6K8794	M	EC	2	6.99	19C
138	L6K8543	M	EC	3	6.99	22C
139	LR61210	M	MC	2	6.99	19C
140	LD618645	M	CT	3	6.98	22C

141	LL618959	M	ET	2	6.95	22C
142	LL618957	M	ET	2	6.95	22C
143	L66924	M	MC	3	6.94	22C
144	LD618738	M	CT	3	6.9	1C
145	L6K8942	M	EC	2	6.9	4C
146	L66942	M	MC	2	6.88	7C
147	LO612772	M	AC	2	6.86	4C
148	LO613514	M	AC	1	6.85	
149	L6K9042	M	EC	1	6.85	2C
150	LM613217	M	AC	1	6.85	7C
151	L6K8620	M	EC	3	6.85	
152	LL618825	M	ET	2	6.85	
153	LO613380	M	AC	1	6.85	
154	LS623418	M	MC	1	6.85	7C
155	LS623416	M	MC	1	6.85	7C
156	L6K9032	M	EC	1	6.85	2C
157	LR61234	M	MC	2	6.85	4C
158	LH612978	M	AC	2	6.81	
159	LL618842	M	ET	2	6.8	7C
160	LT62517	M	MC	2	6.8	7C
161	LI618930	M	ET	2	6.76	1C
162	L6K8989	M	EC	2	6.76	
163	L6K8684	M	EC	2	6.76	7C
164	L6K8835	M	EC	2	6.76	7C
165	L6K9185	M	EC	1	6.75	4C
166	LO612739	M	AC	2	6.71	4C
167	LM613675	M	AC	1	6.71	
168	L6K8941	M	EC	2	6.71	4C
169	LO613409	M	AC	1	6.71	7C
170	L66989	M	MC	2	6.71	7C
171	LB610393	M	CI	2	6.71	4C
172	L6K8709	M	EC	2	6.66	7C
173	LM613053	M	AC	1	6.66	1MV
174	L56234	M	CI	3	6.66	4C
175	LD619205	M	CT	2	6.66	1C
176	L3619538	M	CT	1	6.62	7C
177	LD619296	M	CT	1	6.62	7C
178	LI618887	M	ET	2	6.61	1C
179	LT62614	M	MC	1	6.57	7C
180	LO613432	M	AC	1	6.57	7C
181	LO612581	M	AC	2	6.57	1C
182	LM613272	M	AC	1	6.57	2MV
183	LM613309	M	AC	1	6.57	
184	LS623411	M	MC	1	6.57	
185	L6K8662	M	EC	3	6.52	4C
186	LL618826	M	ET	2	6.52	7C
187	L66954	M	MC	2	6.45	7C
188	LA5412S	M	AH	1	6.44	2MV
189	LM613275	M	AC	1	6.42	2MV
190	L661153	M	MC	1	6.42	2MV

191	L6K9140	M	EC	1	6.42	2MV
192	LO613505	M	AC	1	6.42	4C
193	LV6834	M	MC	2	6.38	
194	L6K8773	M	EC	2	6.33	7C
195	LO613578	M	AC	1	6.28	4C
196	LM613362	M	AC	1	6.28	2MV
197	LO613531	M	AC	1	6.28	2MV
198	LD619585	M	CT	1	6.25	7C
199	LD618991	M	CT	2	6.24	4C
200	LB610383	M	CI	2	6.23	
201	LD618933	M	CT	2	6.2	7C
202	LT62592	M	MC	2	6.19	
203	LM613244	M	AC	1	6.14	7C
204	L6K8815	M	EC	1	6.14	7C
205	LT62566	M	MC	2	6.11	7C
206	LR61244	M	MC	2	6.09	1C
207	LT62512	M	MC	2	6	7C
208	L6K9126	M	EC	1	6	
209	LM612819	M	AC	1	6	7C
210	LH612929	M	AC	2	5.98	

Ciclul de studii: licenta, caminul: 22C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610418	F	CI	1	9.57
2	L2618829	F	CT	3	9.52
3	LL619066	F	ET	1	9.28
4	LV6860	F	MC	2	9.28
5	L2618819	F	CT	3	9.21
6	L9A597	F	SC	1	9.12
7	LA9386	F	AH	1	9.12
8	LA9399S	F	AH	1	9
9	LA5377S	F	AH	3	8.99
10	LL619065	F	ET	1	8.85
11	LN64516	F	MG	3	8.71
12	LN64728	F	MG	1	8.71
13	LH613612	F	AC	1	8.71
14	LPA1413	F	SC	2	8.42
15	LA9391	F	AH	1	8.37
16	LD619304	F	CT	1	8.37
17	LM612004	F	AC	3	8.33
18	LL619089	F	ET	1	8.28
19	LO613417	F	AC	1	8.28
20	L2619483	F	CT	1	8.25
21	L2619482	F	CT	1	8.25
22	LA9387	F	AH	1	8.25
23	LM612824	F	AC	2	8.15
24	LO612049	F	AC	3	8.14

25	LH613147	F	AC	1	8.14
26	LB610420	F	CI	1	8.14
27	LO612043	F	AC	3	8.04
28	LA52785	F	AH	3	8.04
29	LA5378S	F	AH	3	8.02
30	LA9403	F	AH	1	8
31	LN64495	F	MG	3	7.99
32	L6K8799	F	EC	2	7.95
33	LM612489	F	AC	2	7.95
34	LM611883	F	AC	3	7.95
35	LB610340	F	CI	3	7.95
36	L6K8967	F	EC	2	7.92
37	LO612074	F	AC	3	7.85
38	LN64745	F	MG	1	7.71
39	L56276	F	CI	1	7.71
40	L6K8653	F	EC	3	7.71
41	LN64775	F	MG	1	7.71
42	LO612060	F	AC	3	7.66
43	LL618951	F	ET	2	7.61
44	LA5374S	F	AH	3	7.57
45	LPA1443	F	SC	1	7.57
46	LO612583	F	AC	2	7.52
47	LA9379	F	AH	1	7.5
48	LA5375S	F	AH	3	7.46
49	LA52976	F	AH	1	7.44
50	LA5401S	F	AH	1	7.44
51	LI618712	F	ET	3	7.42
52	LV6890	F	MC	1	7.42
53	LN64760	F	MG	1	7.42
54	LN64751	F	MG	1	7.42
55	LM611837	F	AC	3	7.42
56	L6K8645	F	EC	3	7.42
57	LPA1408	F	SC	2	7.38
58	LD618659	F	CT	3	7.34
59	LM611784	F	AC	3	7.33
60	LA5402S	F	AH	1	7.33
61	LA5407S	F	AH	1	7.33
62	LN64790	F	MG	1	7.28
63	LO613570	F	AC	1	7.28
64	LM611880	F	AC	3	7.28
65	LM613223	F	AC	1	7.28
66	LN64732	F	MG	1	7.28
67	LO613396	F	AC	1	7.28
68	LM613195	F	AC	1	7.28
69	LM613289	F	AC	1	7.28
70	LV6790	F	MC	3	7.28
71	LD619354	F	CT	1	7.25
72	LA9408	F	AH	1	7.25
73	L6K8821	F	EC	2	7.23
74	L6K8937	F	EC	2	7.23

75	LM612364	F	AC	3	7.23
76	LA52979	F	AH	1	7.22
77	LA5405S	F	AH	1	7.22
78	LA5409S	F	AH	1	7.22
79	LM613070	F	AC	1	7.16
80	LN64725	F	MG	1	7.14
81	LL618961	F	ET	2	7.14
82	LV6891	F	MC	1	7.14
83	L2619484	F	CT	1	7.12
84	LM612543	F	AC	2	7.04
85	LM613595	F	AC	1	7
86	LM613346	F	AC	1	7
87	LH613607	F	AC	1	7
88	LA5398S	F	AH	2	6.96
89	L6K8857	F	EC	2	6.9
90	LN64625	F	MG	2	6.9
91	LA52952	F	AH	1	6.88
92	LV6868	F	MC	1	6.85
93	LN64712	F	MG	1	6.85
94	LD618641	F	CT	3	6.84
95	LM613044	F	AC	1	6.83
96	LM612869	F	AC	2	6.79
97	LA5408S	F	AH	1	6.77
98	LA5410S	F	AH	1	6.77
99	LD618721	F	CT	3	6.71
100	L6K9083	F	EC	1	6.71
101	LM613342	F	AC	1	6.71
102	LM613341	F	AC	1	6.71
103	LI618913	F	ET	2	6.71
104	LO612135	M	AC	3	9.76
105	LI618706	M	ET	3	9.66
106	LU61110	M	MC	3	9.61
107	LI618653	M	ET	3	9.57
108	LM611885	M	AC	3	9.38
109	LQ62550	M	MC	3	9.28
110	L56243	M	CI	3	9.28
111	L9A598	M	SC	1	9.25
112	LQ62554	M	MC	3	9.23
113	LI618942	M	ET	2	9.19
114	LU61106	M	MC	3	9.04
115	LI619057	M	ET	1	9
116	LM611879	M	AC	3	8.9
117	LT62312	M	MC	3	8.9
118	LM611920	M	AC	3	8.8
119	LI618814	M	ET	3	8.71
120	LM611846	M	AC	3	8.71
121	LT62450	M	MC	3	8.66
122	L6K8549	M	EC	3	8.66
123	L3619522	M	CT	1	8.62
124	LM611930	M	AC	3	8.61

125	LO612071	M	AC	3	8.61
126	LM611950	M	AC	3	8.61
127	LM613192	M	AC	1	8.57
128	LM611899	M	AC	3	8.57
129	LT62426	M	MC	3	8.52
130	LI618910	M	ET	2	8.52
131	LO613530	M	AC	1	8.42
132	LM612394	M	AC	2	8.42
133	LM612369	M	AC	3	8.38
134	L2619479	M	CT	1	8.37
135	L3618842	M	CT	3	8.34
136	LM611834	M	AC	3	8.33
137	LI618705	M	ET	3	8.33
138	LI618875	M	ET	2	8.33
139	LI618882	M	ET	2	8.28
140	L3618856	M	CT	3	8.15
141	LH613624	M	AC	1	8.14
142	LO613406	M	AC	1	8.14
143	LO613405	M	AC	1	8.14
144	LH613131	M	AC	1	8.14
145	LM613312	M	AC	1	8.14
146	L86652	M	MG	2	8.12
147	L3618837	M	CT	3	8.1
148	LT62421	M	MC	3	8.09
149	LU61119	M	MC	3	8.09
150	LT62437	M	MC	3	8.04
151	LI618971	M	ET	2	8.04
152	LM611915	M	AC	3	7.99
153	LQ62539	M	MC	3	7.95
154	LQ62534	M	MC	3	7.95
155	LT62422	M	MC	3	7.9
156	L3618840	M	CT	3	7.89
157	LD619571	M	CT	1	7.87
158	L6K9118	M	EC	1	7.85
159	LM612490	M	AC	2	7.85
160	LM611847	M	AC	3	7.85
161	L3618851	M	CT	3	7.84
162	LA9387S	M	AH	2	7.83
163	LI618696	M	ET	3	7.8
164	LO612090	M	AC	3	7.8
165	LT62456	M	MC	3	7.76
166	LN64553	M	MG	2	7.71
167	LM613281	M	AC	1	7.71
168	LT62429	M	MC	3	7.67
169	L6K8911	M	EC	2	7.66
170	L66862	M	MC	3	7.66
171	LO612168	M	AC	3	7.66
172	L66915	M	MC	3	7.66
173	LM611861	M	AC	3	7.66
174	LO612748	M	AC	2	7.66

175	L661009	M	MC	2	7.64
176	LO612212	M	AC	3	7.61
177	LM613290	M	AC	1	7.57
178	LM612358	M	AC	3	7.57
179	L6K8555	M	EC	3	7.57
180	LT62408	M	MC	3	7.57
181	LN64836	M	MG	1	7.57
182	LO612351	M	AC	3	7.52
183	LO612026	M	AC	3	7.52
184	LD619175	M	CT	2	7.5
185	LM612383	M	AC	3	7.47
186	LL618785	M	ET	3	7.47
187	LQ62611	M	MC	1	7.42
188	L6K9107	M	EC	1	7.42
189	L6K8858	M	EC	2	7.42
190	LO612121	M	AC	3	7.42
191	LO612207	M	AC	3	7.38
192	LD619338	M	CT	1	7.37
193	LM612421	M	AC	2	7.33
194	LM611816	M	AC	3	7.33
195	LI618648	M	ET	3	7.33
196	L9A581	M	SC	2	7.33
197	LT62677	M	MC	1	7.28
198	LO612196	M	AC	3	7.28
199	L6K8446	M	EC	3	7.28
200	LN64709	M	MG	1	7.28
201	L6K9073	M	EC	1	7.28
202	LN64716	M	MG	1	7.28
203	LT62626	M	MC	1	7.28
204	L6K9171	M	EC	1	7.25
205	LM612865	M	AC	2	7.25
206	LD619593	M	CT	1	7.25
207	LD619567	M	CT	1	7.25
208	LB610395	M	CI	2	7.23
209	L6K8660	M	EC	3	7.23
210	LM612355	M	AC	3	7.23
211	LA5392S	M	AH	2	7.2
212	LM611832	M	AC	3	7.19
213	LT62451	M	MC	3	7.19
214	LQ62533	M	MC	3	7.19
215	LD618643	M	CT	3	7.18
216	LH613637	M	AC	1	7.14
217	LH613630	M	AC	1	7.14
218	LI618858	M	ET	2	7.14
219	LM613331	M	AC	1	7.14
220	LI619041	M	ET	1	7.14
221	LS623406	M	MC	1	7.14
222	LD619600	M	CT	1	7.12
223	LD618667	M	CT	3	7.12
224	LM611795	M	AC	3	7.11

225	LT62402	M	MC	3	7.09
226	L6K8730	M	EC	2	7.09
227	LO612109	M	AC	3	7.09
228	LM611872	M	AC	3	7.09
229	L66965	M	MC	2	7.08
230	L3619138	M	CT	2	7.06
231	L6K8445	M	EC	3	7.04
232	LI618865	M	ET	2	7.04
233	LT62446	M	MC	3	7.04
234	LT62513	M	MC	2	7.04
235	LD619166	M	CT	2	7.03
236	LA52846	M	AH	2	7.03
237	L661059	M	MC	1	7
238	LO613437	M	AC	1	7
239	L661068	M	MC	1	7
240	L661070	M	MC	1	7
241	LM613597	M	AC	1	7
242	LN64778	M	MG	1	7
243	LS623432	M	MC	1	7
244	L66975	M	MC	1	7
245	LO612742	M	AC	1	7
246	L661123	M	MC	1	7
247	LM613041	M	AC	1	7
248	LN64743	M	MG	1	7
249	L6K8905	M	EC	2	7
250	LA9385	M	AH	1	7
251	LT62617	M	MC	1	7
252	LD619337	M	CT	1	7
253	LT62449	M	MC	3	6.99
254	L6K8543	M	EC	3	6.99
255	L6K8410	M	EC	3	6.99
256	L6K8973	M	EC	2	6.98
257	LD618645	M	CT	3	6.98
258	L66980	M	MC	2	6.97
259	LL618959	M	ET	2	6.95
260	LL618957	M	ET	2	6.95
261	L6K8910	M	EC	2	6.95
262	L66924	M	MC	3	6.94
263	L66914	M	MC	3	6.94

Ciclul de studii: licenta, caminul: 22C - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LA5369	F	AH	4	6.67	
2	LA52944	F	AH	1	6.66	
3	LM613072	F	AC	1	6.66	19C
4	LU61109	F	MC	3	6.66	2C
5	LD618762	F	CT	3	6.57	7C

6	LM613237	F	AC	1	6.57	
7	LN64360	F	MG	3	6.42	19C
8	LA52932	F	AH	1	6.33	
9	L6K9009	F	EC	1	6.28	19C
10	L56236	F	CI	3	6.14	2C
11	L56261	F	CI	2	6.08	
12	LS623310	F	MC	2	6.04	2MV
13	LO613407	F	AC	1	6	7C
14	LO613395	F	AC	1	6	7C
15	LO612123	M	AC	3	6.9	4C
16	L66911	M	MC	3	6.9	7C
17	LD619550	M	CT	1	6.87	1MV
18	L66905	M	MC	3	6.86	7C
19	L6K9013	M	EC	1	6.85	
20	LH613606	M	AC	1	6.85	
21	LH613628	M	AC	1	6.85	
22	LT62615	M	MC	1	6.85	7C
23	L56277	M	CI	1	6.85	7C
24	LM613076	M	AC	1	6.83	7C
25	LO612118	M	AC	3	6.8	4C
26	LQ62526	M	MC	3	6.77	
27	L6K8866	M	EC	2	6.76	7C
28	LD619348	M	CT	1	6.75	7C
29	LT62620	M	MC	1	6.71	1MV
30	L6K8760	M	EC	2	6.71	7C
31	LT62576	M	MC	2	6.71	1MV
32	LI618817	M	ET	3	6.71	2MV
33	LS623401	M	MC	1	6.71	1MV
34	L661062	M	MC	1	6.71	7C
35	LT62404	M	MC	3	6.66	1MV
36	LV6850	M	MC	2	6.66	4C
37	L66870	M	MC	3	6.62	
38	LD618687	M	CT	3	6.61	7C
39	LU61096	M	MC	3	6.61	7C
40	LO613373	M	AC	1	6.57	7C
41	LT62463	M	MC	3	6.47	2MV
42	LT62481	M	MC	3	6.47	7C
43	LQ62563	M	MC	2	6.47	
44	LA5404S	M	AH	1	6.44	
45	LS623417	M	MC	1	6.42	
46	LI618874	M	ET	2	6.42	4C
47	LH613625	M	AC	1	6.42	
48	L6K8263	M	EC	3	6.42	7C
49	LT62470	M	MC	3	6.38	2C
50	L6K8856	M	EC	2	6.38	7C
51	LD619001	M	CT	2	6.37	7C
52	LD619217	M	CT	2	6.35	7C
53	LM613124	M	AC	1	6.33	7C
54	LQ62568	M	MC	2	6.33	4C
55	LI619002	M	ET	1	6.28	

56	LU61090	M	MC	3	6.28	7C
57	LN64726	M	MG	1	6.28	7C
58	LN64697	M	MG	1	6.25	4C
59	L6K8852	M	EC	2	6.19	2C
60	LQ62552	M	MC	3	6.19	2C
61	LH613015	M	AC	2	6.16	7C
62	LO613517	M	AC	1	6.14	
63	LI618855	M	ET	2	6.14	7C
64	LR61229	M	MC	2	6.14	
65	L3619540	M	CT	1	6.12	7C
66	LS623236	M	MC	3	6.09	7C
67	L6K9193	M	EC	1	6	7C
68	LS623421	M	MC	1	6	7C
69	LS623433	M	MC	1	6	7C
70	LM613103	M	AC	1	6	2MV

Ciclul de studii: licenta, caminul: 1MV

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LM611893	M	AC	3	9.57
2	L2619500	M	CT	1	9.12
3	L6K8704	M	EC	2	8.99
4	LD618786	M	CT	3	8.91
5	LD618778	M	CT	3	8.87
6	LS623312	M	MC	2	8.8
7	L6K8509	M	EC	3	8.71
8	LO613465	M	AC	1	8.71
9	LO613462	M	AC	1	8.57
10	L661109	M	MC	1	8.42
11	LM611989	M	AC	3	8.42
12	LD618779	M	CT	3	8.38
13	LM612439	M	AC	2	8.38
14	LD619322	M	CT	1	8.37
15	LM611924	M	AC	3	8.28
16	L2619488	M	CT	1	8.25
17	LT62573	M	MC	2	8.23
18	LO613506	M	AC	1	8.14
19	LD619398	M	CT	1	8.12
20	LD619578	M	CT	1	8.12
21	LA52965	M	AH	1	8.11
22	L86696	M	MG	1	8
23	LI619003	M	ET	1	8
24	L661138	M	MC	1	8
25	LH613652	M	AC	1	8
26	LI618679	M	ET	3	7.99
27	LD619558	M	CT	1	7.87
28	L6K9106	M	EC	1	7.85
29	LO613541	M	AC	1	7.85

30	LO613566	M	AC	1	7.85
31	LI619024	M	ET	1	7.85
32	LA52681	M	AH	4	7.79
33	L661127	M	MC	1	7.71
34	LI619010	M	ET	1	7.71
35	LO612615	M	AC	2	7.71
36	L6K8783	M	EC	2	7.71
37	L66973	M	MC	2	7.69
38	LA52721	M	AH	4	7.67
39	L661148	M	MC	1	7.57
40	LS623410	M	MC	1	7.57
41	LT62654	M	MC	1	7.57
42	LH613027	M	AC	2	7.52
43	LI618688	M	ET	3	7.47
44	LO613498	M	AC	1	7.42
45	LM611891	M	AC	3	7.38
46	LL618793	M	ET	3	7.38
47	LA52656	M	AH	4	7.38
48	LI618689	M	ET	3	7.33
49	LA52703	M	AH	4	7.31
50	LS623427	M	MC	1	7.28
51	L661149	M	MC	1	7.28
52	LD619563	M	CT	1	7.25
53	LD618793	M	CT	3	7.25
54	LD619355	M	CT	1	7.25
55	LL619078	M	ET	1	7.14
56	LH613653	M	AC	1	7.14
57	LV6873	M	MC	1	7.14
58	LS623402	M	MC	1	7.14
59	LO612747	M	AC	2	7.14
60	L661093	M	MC	1	7.14
61	L661130	M	MC	1	7.14
62	LI618974	M	ET	1	7.14
63	L661053	M	MC	2	7.08
64	LO612172	M	AC	3	7.04
65	L661092	M	MC	1	7
66	L661112	M	MC	1	7
67	LD619346	M	CT	1	7
68	LD619336	M	CT	1	7
69	LD619408	M	CT	1	7
70	LT62644	M	MC	1	7
71	LM611982	M	AC	3	6.95
72	L6K8378	M	EC	3	6.9
73	LI618698	M	ET	3	6.9
74	LM612387	M	AC	3	6.88
75	LD619550	M	CT	1	6.87
76	LD619566	M	CT	1	6.87
77	LT62634	M	MC	1	6.85
78	LL619077	M	ET	1	6.85
79	LQ62601	M	MC	1	6.85

80	L661067	M	MC	1	6.85
81	L6K8685	M	EC	2	6.85
82	LT62627	M	MC	1	6.85
83	L661150	M	MC	1	6.85
84	L2618828	M	CT	3	6.81
85	LO613588	M	AC	2	6.8
86	L6K8822	M	EC	2	6.76
87	LM612371	M	AC	3	6.76
88	L6K9172	M	EC	1	6.75
89	LT62620	M	MC	1	6.71
90	LL619079	M	ET	1	6.71
91	LT62576	M	MC	2	6.71
92	LS623401	M	MC	1	6.71
93	LO613375	M	AC	1	6.71
94	L6K8895	M	EC	2	6.71
95	L6K8400	M	EC	2	6.66
96	LT62404	M	MC	3	6.66
97	LA52927	M	AH	1	6.66
98	LM613053	M	AC	1	6.66
99	LO613589	M	AC	2	6.66
100	LR61175	M	MC	3	6.65

Ciclul de studii: licenta, caminul: 1MV - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precazat in:
1	LR61174	M	MC	3	6.61	2MV
2	L6K8868	M	EC	2	6.61	2MV
3	L661103	M	MC	1	6.57	2MV
4	L6K9112	M	EC	1	6.57	2C
5	LR61178	M	MC	3	6.52	2MV
6	LI618931	M	ET	2	6.52	2MV
7	LD619565	M	CT	1	6.5	2MV
8	LD618780	M	CT	3	6.5	
9	LM612370	M	AC	3	6.47	
10	LS623385	M	MC	1	6.42	
11	L6K8753	M	EC	2	6.42	2MV
12	L661097	M	MC	1	6.42	2MV
13	LS623380	M	MC	1	6.42	1C
14	LL618802	M	ET	3	6.42	7C
15	LQ62559	M	MC	3	6.38	2MV
16	LA52727	M	AH	3	6.37	
17	LM613110	M	AC	1	6.33	
18	LI618929	M	ET	2	6.33	
19	LM613087	M	AC	1	6.33	
20	LT62639	M	MC	1	6.28	
21	LO612150	M	AC	3	6.28	
22	LD619343	M	CT	1	6.25	
23	LA52939	M	AH	1	6.22	2MV

24	LD619045	M	CT	2	6.2	2MV
25	L3618831	M	CT	3	6.16	2MV
26	LO613546	M	AC	1	6.14	
27	LO613442	M	AC	1	6.14	2MV
28	L661102	M	MC	1	6.14	2MV
29	LD618595	M	CT	3	6.09	2C
30	LO612184	M	AC	3	6.04	7C
31	L6K8179	M	EC	3	6.04	2MV
32	L6K9046	M	EC	1	6	
33	L6K9049	M	EC	1	6	2MV
34	LM613099	M	AC	1	6	
35	LD619347	M	CT	1	6	
36	LD619610	M	CT	3	5.97	
37	L6K8469	M	EC	2	5.9	2C
38	LQ62547	M	MC	3	5.89	2MV
39	L6K8998	M	EC	2	5.86	2MV
40	L6K8900	M	EC	2	5.85	2MV
41	LU61108	M	MC	3	5.8	2MV
42	LO612794	M	AC	2	5.8	
43	LL618856	M	ET	3	5.8	2MV
44	LO613404	M	AC	1	5.57	2MV
45	LH613657	M	AC	1	5.57	
46	L3619630	M	CT	1	5.5	2MV
47	LT62651	M	MC	1	5.42	2MV
48	LN63845	M	MG	3	5.38	1C
49	LV6750	M	MC	3	5.33	2MV
50	LQ62542	M	MC	2	5.33	2MV
51	LN64734	M	MG	1	5.28	
52	L6K8718	M	EC	2	5.23	2MV
53	L6K9170	M	EC	1	5	
54	L6K9122	M	EC	1	5	

Ciclul de studii: licenta, caminul: 2MV

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LD619382	F	CT	1	8.62
2	LO613386	F	AC	1	7.85
3	LO613554	F	AC	1	6.85
4	LD618979	F	CT	2	6.54
5	LS623310	F	MC	2	6.04
6	LT62441	F	MC	2	6.04
7	LO613415	F	AC	1	5.85
8	LA52863	F	AH	2	5.66
9	LO612120	M	AC	3	9.42
10	L6K9135	M	EC	1	9.14
11	L2619473	M	CT	1	9.12
12	LI618723	M	ET	3	8.76
13	LD619401	M	CT	1	8.75

14	L6K9153	M	EC	1	8.71
15	LD619190	M	CT	2	8.71
16	L86694	M	MG	1	8.62
17	LL618745	M	ET	3	8.57
18	LO613587	M	AC	1	8.57
19	LPA1402	M	SC	2	8.47
20	L661105	M	MC	1	8.42
21	LB610425	M	CI	1	8.42
22	LD619204	M	CT	3	8.22
23	L661096	M	MC	1	8.14
24	LD619570	M	CT	1	8.12
25	LI619050	M	ET	1	8
26	L6K8677	M	EC	2	7.99
27	LO613580	M	AC	1	7.85
28	L6K8535	M	EC	3	7.8
29	LD619412	M	CT	1	7.75
30	L3619520	M	CT	1	7.75
31	L6K8984	M	EC	2	7.67
32	LD619293	M	CT	1	7.62
33	L661079	M	MC	1	7.57
34	L661144	M	MC	1	7.57
35	L6K9182	M	EC	1	7.5
36	LI618936	M	ET	2	7.47
37	LL619062	M	ET	1	7.42
38	LM613355	M	AC	1	7.42
39	LO613581	M	AC	1	7.42
40	L6K9143	M	EC	1	7.42
41	LV6847	M	MC	2	7.38
42	LS623303	M	MC	2	7.38
43	LD618774	M	CT	3	7.33
44	LN64536	M	MG	2	7.33
45	LN64711	M	MG	1	7.28
46	LI618877	M	ET	2	7.19
47	LC61210	M	CI	3	7.14
48	L6K8449	M	EC	3	7.14
49	LD619569	M	CT	1	7.12
50	L6K9188	M	EC	1	7.12
51	LO612238	M	AC	3	7.09
52	LD618784	M	CT	3	7.05
53	LS623423	M	MC	1	7
54	LO613511	M	AC	1	7
55	LI619033	M	ET	1	7
56	LH613181	M	AC	1	7
57	L661107	M	MC	1	7
58	LD619333	M	CT	1	7
59	LD618690	M	CT	3	6.99
60	LD619431	M	CT	3	6.99
61	LT62673	M	MC	1	6.85
62	L661076	M	MC	1	6.85
63	LT62676	M	MC	1	6.85

64	L661126	M	MC	1	6.85
65	LN64397	M	MG	3	6.85
66	L661075	M	MC	1	6.85
67	LN64450	M	MG	3	6.8
68	L2619090	M	CT	2	6.78
69	LA52918	M	AH	1	6.77
70	LL618743	M	ET	3	6.76
71	LI618817	M	ET	3	6.71
72	LT62662	M	MC	1	6.71
73	L6K8950	M	EC	2	6.7
74	LI618729	M	ET	2	6.66
75	L66948	M	MC	2	6.63
76	L6K8868	M	EC	2	6.61
77	LR61174	M	MC	3	6.61
78	L661103	M	MC	1	6.57
79	LN64541	M	MG	2	6.57
80	LL618946	M	ET	2	6.57
81	LI619012	M	ET	1	6.57
82	LM613272	M	AC	1	6.57
83	LT62668	M	MC	1	6.57
84	LN64769	M	MG	1	6.57
85	LI618931	M	ET	2	6.52
86	LR61178	M	MC	3	6.52
87	LA52679	M	AH	4	6.51
88	LD619565	M	CT	1	6.5
89	L66910	M	MC	3	6.49
90	LT62463	M	MC	3	6.47
91	LA5412S	M	AH	1	6.44
92	LS623231	M	MC	3	6.42
93	L661153	M	MC	1	6.42
94	L6K8903	M	EC	2	6.42
95	LO613557	M	AC	1	6.42
96	L661125	M	MC	1	6.42
97	LM612437	M	AC	2	6.42
98	LS623368	M	MC	1	6.42
99	L6K9140	M	EC	1	6.42
100	LM613275	M	AC	1	6.42
101	L661097	M	MC	1	6.42
102	L6K8753	M	EC	2	6.42
103	LQ62559	M	MC	3	6.38
104	L6K8823	M	EC	2	6.38
105	LS623361	M	MC	2	6.33
106	LO612600	M	AC	2	6.33
107	LA52921	M	AH	1	6.33
108	LO613531	M	AC	1	6.28
109	LT62667	M	MC	1	6.28
110	LM613362	M	AC	1	6.28
111	LH613182	M	AC	1	6.28
112	LU61125	M	MC	3	6.23
113	LA52939	M	AH	1	6.22

114	LD619045	M	CT	2	6.2
115	L3618831	M	CT	3	6.16
116	LS623348	M	MC	2	6.14
117	LO613442	M	AC	1	6.14
118	L6K9146	M	EC	1	6.14
119	LT62660	M	MC	1	6.14
120	LH613188	M	AC	1	6.14
121	L661102	M	MC	1	6.14
122	LN64510	M	MG	3	6.09
123	L6K8179	M	EC	3	6.04
124	L661064	M	MC	1	6
125	L6K9049	M	EC	1	6
126	LM613103	M	AC	1	6
127	LD618763	M	CT	3	5.98
128	L66985	M	MC	2	5.97
129	LA52665	M	AH	4	5.95
130	LS623256	M	MC	3	5.9
131	LQ62547	M	MC	3	5.89
132	L6K8998	M	EC	2	5.86
133	LO613529	M	AC	1	5.85
134	LD619052	M	CT	2	5.85
135	L6K8900	M	EC	2	5.85
136	LU61108	M	MC	3	5.8
137	LL618856	M	ET	3	5.8
138	L6K8869	M	EC	2	5.73
139	LT62314	M	MC	3	5.72
140	LR61254	M	MC	1	5.71
141	LN64755	M	MG	1	5.71
142	L6K8556	M	EC	2	5.71
143	L6K9160	M	EC	1	5.71
144	LT62431	M	MC	3	5.71
145	LA52851	M	AH	1	5.66
146	L3619534	M	CT	1	5.62
147	LI618898	M	ET	2	5.61
148	L6K8945	M	EC	2	5.57
149	LO613404	M	AC	1	5.57
150	L3619630	M	CT	1	5.5
151	LA9389	M	AH	1	5.5
152	LT62651	M	MC	1	5.42
153	L6K8711	M	EC	2	5.35
154	LQ62542	M	MC	2	5.33
155	LV6750	M	MC	3	5.33
156	L6K8996	M	EC	1	5.33
157	L6K8718	M	EC	2	5.23
158	LO613574	M	AC	1	5.14
159	LO613542	M	AC	1	5.12

Ciclul de studii: licenta, caminul: 2MV - lista respinsi

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precazat in:
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