

Ciclul de studii: licenta, caminul: 9C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610569	F	CI	1	10
2	LB610573	F	CI	1	10
3	LB610521	F	CI	1	10
4	LD619682	F	CT	3	9.83
5	L6K9368	F	EC	3	9.8
6	L9A708	F	SC	2	9.79
7	LD620466	F	CT	1	9.75
8	L56312	F	CI	1	9.71
9	LB610476	F	CI	3	9.61
10	L6K9378	F	EC	3	9.61
11	LQ62664	F	MC	2	9.61
12	L9A706	F	SC	2	9.58
13	L6K10099	F	EC	1	9.57
14	L56308	F	CI	1	9.57
15	LB610547	F	CI	1	9.57
16	LD619701	F	CT	3	9.56
17	L9A700	F	SC	2	9.5
18	L9A738	F	SC	1	9.5
19	LA53127	F	AH	2	9.45
20	LPA1663	F	SC	1	9.42
21	LB610525	F	CI	1	9.42
22	LB610571	F	CI	1	9.42
23	LD620551	F	CT	1	9.37
24	LO614876	F	AC	2	9.33
25	LO614787	F	AC	2	9.28
26	LV6903	F	MC	3	9.28
27	L3620299	F	CT	2	9.28
28	LT62867	F	MC	1	9.28
29	LA52828	F	AH	5	9.28
30	L9A705	F	SC	2	9.25
31	L86762	F	MG	2	9.24
32	LA5402S	F	AH	4	9.22
33	L3620332	F	CT	2	9.2
34	LB610486	F	CI	2	9.19
35	LA52877	F	AH	5	9.16
36	LO614160	F	AC	3	9.14
37	LM615440	F	AC	1	9.14

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38	LO614777	F	AC	2	9.14
39	LD619755	F	CT	3	9.08
40	LD620440	F	CT	1	9
41	LN65139	F	MG	1	9
42	LA52901	F	AH	5	9
43	LO615090	F	AC	1	9
44	LPA1601	F	SC	2	8.99
45	L6K9222	F	EC	3	8.99
46	L86767	F	MG	2	8.9
47	LN64889	F	MG	3	8.89
48	LM614530	F	AC	2	8.89
49	LD620668	F	CT	1	8.87
50	L6K9933	F	EC	1	8.85
51	LN65135	F	MG	1	8.85
52	LPA1630	F	SC	2	8.85
53	L6K9240	F	EC	3	8.85
54	LH615277	F	AC	1	8.85
55	LI619406	F	ET	2	8.8
56	LD620461	M	CT	1	10
57	LM613954	M	AC	3	9.94
58	LM613957	M	AC	3	9.88
59	LM614304	M	AC	3	9.72
60	LM614018	M	AC	3	9.66
61	L6K9345	M	EC	3	9.61
62	LH614483	M	AC	2	9.57
63	LQ62673	M	MC	2	9.52
64	LS623519	M	MC	2	9.47
65	LO614861	M	AC	2	9.42
66	L6K9474	M	EC	3	9.38
67	LA52899	M	AH	5	9.35
68	L6K9409	M	EC	3	9.33
69	LO614856	M	AC	2	9.28
70	L6K10078	M	EC	1	9.28
71	LB610539	M	CI	1	9.28
72	LO614832	M	AC	2	9.28
73	LM614612	M	AC	2	9.26
74	LL619131	M	ET	3	9.23
75	LO614850	M	AC	2	9.23
76	L3620306	M	CT	2	9.22
77	LM614353	M	AC	2	9.2

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78	L6K9456	M	EC	3	9.19
79	LA52853	M	AH	5	9.18
80	LL619442	M	ET	1	9.14
81	LO614809	M	AC	2	9.14
82	LM614636	M	AC	2	9.1
83	L6K9386	M	EC	3	9.09
84	L661290	M	MC	2	9.09
85	LM614639	M	AC	2	9.06
86	L6K9289	M	EC	3	9.04
87	L6K9780	M	EC	2	9.04
88	LM615464	M	AC	1	9
89	LM615467	M	AC	1	9
90	LI619609	M	ET	1	9
91	LM615449	M	AC	1	9
92	LM615456	M	AC	1	9
93	LD620439	M	CT	1	9
94	LH615268	M	AC	1	9
95	LR61295	M	MC	2	8.99
96	L6K9600	M	EC	2	8.95
97	LM613965	M	AC	3	8.94
98	LD619824	M	CT	3	8.94
99	LM614386	M	AC	2	8.9
100	LO614259	M	AC	3	8.9
101	LM613720	M	AC	3	8.88
102	LM614062	M	AC	3	8.88
103	LH615273	M	AC	1	8.85
104	LB610574	M	CI	1	8.85
105	LO615179	M	AC	1	8.85
106	LH615246	M	AC	1	8.85
107	LI619551	M	ET	1	8.85
108	LD620195	M	CT	2	8.8
109	LA5394S	M	AH	5	8.79
110	LM614035	M	AC	3	8.77

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precazat in:
1	L6K9720	F	EC	2	8.71	14C
2	LT62883	F	MC	1	8.71	14C

PRECAZARE PRELIMINAR 2025-2026

3	LL619165	F	ET	3	8.71	11C
4	LU61237	F	MC	1	8.71	11C
5	LO614201	F	AC	3	8.71	14C
6	LT62871	F	MC	1	8.71	14C
7	LPA1574	F	SC	2	8.66	11C
8	LN65096	F	MG	2	8.66	14C
9	L6K9404	F	EC	3	8.66	
10	LO614846	F	AC	2	8.66	
11	L6K9813	F	EC	2	8.64	14C
12	L6K9783	F	EC	2	8.63	14C
13	LD620504	F	CT	1	8.62	11C
14	L9A718	F	SC	1	8.62	14C
15	L6K9299	F	EC	3	8.61	11C
16	LB610470	F	CI	3	8.61	11C
17	LA5422S	F	AH	3	8.61	11C
18	LO614149	F	AC	3	8.61	11C
19	LM614550	F	AC	2	8.59	11C
20	LI619247	F	ET	3	8.57	11C
21	LH614484	F	AC	2	8.57	11C
22	L9A697	F	SC	2	8.54	14C
23	LV6920	F	MC	3	8.52	14C
24	LO614180	F	AC	3	8.52	11C
25	L2620755	F	CT	1	8.5	11C
26	LD620435	F	CT	1	8.5	14C
27	LD620524	F	CT	1	8.5	14C
28	LM614396	F	AC	2	8.46	11C
29	LA52843	F	AH	5	8.43	11C
30	LA5431S	F	AH	3	8.43	11C
31	LN65034	F	MG	2	8.42	
32	LN65039	F	MG	2	8.42	11C
33	LT62876	F	MC	1	8.42	11C
34	LM614412	F	AC	2	8.41	11C
35	LM614375	F	AC	2	8.35	14C
36	LD620054	F	CT	2	8.33	11C
37	LA52870	F	AH	5	8.33	11C
38	LA5401S	F	AH	4	8.33	11C
39	LB610458	F	CI	3	8.29	11C
40	L6K10020	F	EC	1	8.28	11C
41	LO615095	F	AC	1	8.28	11C
42	LN65140	F	MG	1	8.28	14C

PRECAZARE PRELIMINAR 2025-2026

43	LD620053	F	CT	2	8.25	11C
44	LN65109	F	MG	2	8.23	14C
45	LQ62671	F	MC	2	8.23	14C
46	LD619663	F	CT	3	8.2	14C
47	LO614908	F	AC	2	8.19	14C
48	LO614724	F	AC	2	8.14	11C
49	L6K9892	F	EC	1	8.14	14C
50	L6K9601	F	EC	2	8.14	11C
51	LPA1680	F	SC	1	8.14	11C
52	LI619390	F	ET	2	8.14	11C
53	LD619690	F	CT	3	8.14	11C
54	LPA1644	F	SC	1	8.14	11C
55	LD619747	F	CT	3	8.13	11C
56	LA5396S	F	AH	5	8.13	11C
57	LM613919	F	AC	3	8.11	11C
58	LH614454	F	AC	2	8.09	11C
59	LM614352	F	AC	2	8.05	11C
60	LN64865	F	MG	3	8.04	14C
61	LU61233	F	MC	1	8	11C
62	LD620608	F	CT	1	8	14C
63	LA5385S	F	AH	5	7.99	11C
64	LT62706	F	MC	3	7.99	14C
65	LD620233	F	CT	2	7.95	14C
66	LA52897	F	AH	5	7.95	19C
67	LM614366	F	AC	2	7.93	14C
68	L86739	F	MG	2	7.91	11C
69	LO614068	F	AC	3	7.9	11C
70	L86793	F	MG	1	7.87	11C
71	LD620492	F	CT	1	7.87	11C
72	L9A717	F	SC	1	7.87	11C
73	LD620385	F	CT	2	7.87	11C
74	LA52892	F	AH	5	7.87	
75	LT62896	F	MC	1	7.85	11C
76	LN65132	F	MG	1	7.85	11C
77	LD619757	F	CT	3	7.84	11C
78	LD619679	F	CT	3	7.83	11C
79	LA5419S	F	AH	3	7.83	22C
80	L86743	F	MG	2	7.82	11C
81	LV6912	F	MC	3	7.8	11C
82	LD619872	F	CT	3	7.8	

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83	LA52910	F	AH	5	7.8	11C
84	L6K9424	F	EC	3	7.8	2MV
85	LA5410S	F	AH	4	7.77	22C
86	LD619864	F	CT	3	7.76	21C
87	L6K9737	F	EC	2	7.76	
88	L6K9570	F	EC	2	7.76	19C
89	LN65237	F	MG	1	7.71	21C
90	LO615065	F	AC	1	7.71	20C
91	LI619518	F	ET	1	7.71	
92	LO614920	F	AC	2	7.71	
93	LB610545	F	CI	1	7.71	
94	LQ62629	F	MC	3	7.7	20C
95	LH614721	F	AC	2	7.66	22C
96	LD620029	F	CT	2	7.66	
97	LO614789	F	AC	2	7.66	21C
98	LA53191	F	AH	1	7.66	19C
99	LA52883	F	AH	5	7.65	19C
100	L6K9805	F	EC	2	7.63	
101	LN64985	F	MG	2	7.61	19C
102	LPA1606	F	SC	2	7.61	2MV
103	LD619765	F	CT	3	7.58	19C
104	LPA1671	F	SC	1	7.57	20C
105	LO614797	F	AC	2	7.57	
106	LV61009	F	MC	1	7.57	22C
107	LA53007	F	AH	3	7.56	19C
108	LA5411S	F	AH	4	7.55	
109	LD620683	F	CT	1	7.5	21C
110	LA5390S	F	AH	5	7.5	20C
111	LD619677	F	CT	3	7.49	19C
112	LO614089	F	AC	3	7.47	19C
113	LT62858	F	MC	3	7.47	20C
114	LA52909	F	AH	5	7.45	19C
115	LPA1692	F	SC	1	7.42	20C
116	L6K9410	F	EC	3	7.42	
117	L6K10039	F	EC	1	7.42	21C
118	LN65202	F	MG	1	7.42	19C
119	LM615475	F	AC	1	7.42	22C
120	LA53149	F	AH	2	7.41	2MV
121	LD619696	F	CT	3	7.4	19C
122	L6K9748	F	EC	2	7.38	2MV

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123	LO614831	F	AC	2	7.38	19C
124	L86792	F	MG	1	7.37	19C
125	L2620718	F	CT	1	7.37	19C
126	LN64946	F	MG	3	7.35	20C
127	LA53153	F	AH	2	7.34	2MV
128	LD620091	F	CT	2	7.33	19C
129	LV6948	F	MC	2	7.33	20C
130	LI619415	F	ET	2	7.33	19C
131	LA53227	F	AH	1	7.33	22C
132	LN65293	F	MG	1	7.28	19C
133	LT62886	F	MC	1	7.28	20C
134	LT62728	F	MC	3	7.28	2MV
135	LPA1691	F	SC	1	7.28	20C
136	LI619168	F	ET	3	7.28	19C
137	LI619403	F	ET	2	7.23	
138	L9A676	F	SC	2	7.2	19C
139	LH614491	F	AC	2	7.14	20C
140	LV6901	F	MC	3	7.14	20C
141	LR61265	F	MC	3	7.1	2MV
142	LR61286	F	MC	3	7.09	2MV
143	LN64863	F	MG	3	7.06	22C
144	LO614855	F	AC	2	7.04	21C
145	L6K9922	F	EC	1	7	2MV
146	LI619372	M	ET	2	8.76	14C
147	LPA1592	M	SC	2	8.76	14C
148	LO614875	M	AC	2	8.76	11C
149	LN64883	M	MG	3	8.76	11C
150	L56321	M	CI	1	8.71	11C
151	LO614871	M	AC	2	8.71	14C
152	LN65145	M	MG	1	8.71	14C
153	LM614664	M	AC	2	8.67	11C
154	L6K9722	M	EC	2	8.66	11C
155	LM613956	M	AC	3	8.66	14C
156	LM613695	M	AC	3	8.66	14C
157	L86760	M	MG	2	8.63	11C
158	LH614468	M	AC	2	8.61	11C
159	L6K9267	M	EC	3	8.61	11C
160	LL619506	M	ET	1	8.57	11C
161	L661464	M	MC	1	8.57	21C
162	LH615632	M	AC	1	8.57	11C

PRECAZARE PRELIMINAR 2025-2026

163	LO614941	M	AC	2	8.57	11C
164	LC61286	M	CI	1	8.57	11C
165	LM614686	M	AC	2	8.54	11C
166	LI619236	M	ET	3	8.52	11C
167	LD620568	M	CT	1	8.5	11C
168	L661343	M	MC	2	8.47	11C
169	LO614883	M	AC	2	8.47	11C
170	L2620269	M	CT	2	8.46	11C
171	LT62810	M	MC	2	8.42	11C
172	L661393	M	MC	1	8.42	
173	LO614261	M	AC	3	8.38	14C
174	L6K9314	M	EC	3	8.38	11C
175	L6K9574	M	EC	2	8.38	14C
176	LD620520	M	CT	1	8.37	11C
177	LV6976	M	MC	3	8.33	14C
178	LS623500	M	MC	2	8.33	14C
179	LL619319	M	ET	2	8.33	14C
180	L661451	M	MC	1	8.28	11C
181	L6K10103	M	EC	1	8.28	11C
182	LH615272	M	AC	1	8.28	11C
183	LO614736	M	AC	2	8.28	11C
184	LD620060	M	CT	2	8.25	11C
185	LD620847	M	CT	1	8.25	11C
186	LI619237	M	ET	3	8.19	11C
187	LO615170	M	AC	1	8.14	11C
188	LI619369	M	ET	2	8.14	14C
189	LD620420	M	CT	1	8.12	22C
190	LI619246	M	ET	3	8.09	11C
191	LM614608	M	AC	2	8.09	
192	LO614100	M	AC	3	8.04	11C
193	LH614720	M	AC	2	8	14C
194	LO614194	M	AC	3	8	14C
195	LD6453	M	CT	1	8	21C
196	LM615398	M	AC	1	8	11C
197	LPA1716	M	SC	1	8	11C
198	LO615116	M	AC	1	8	11C
199	L3620326	M	CT	2	7.99	11C
200	LL619277	M	ET	2	7.95	11C
201	LL619269	M	ET	2	7.95	11C
202	L3619955	M	CT	3	7.91	14C

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203	L6K9759	M	EC	2	7.9	14C
204	LD620465	M	CT	1	7.87	11C
205	LM614587	M	AC	2	7.86	14C
206	L6K10080	M	EC	1	7.85	14C
207	LI619531	M	ET	1	7.85	11C
208	LD620062	M	CT	2	7.79	11C
209	LA53229	M	AH	1	7.77	11C
210	LH615318	M	AC	1	7.71	11C
211	LM615419	M	AC	1	7.71	11C
212	LO615171	M	AC	1	7.71	11C
213	LM615333	M	AC	1	7.71	11C
214	LT62795	M	MC	2	7.71	11C
215	LS623445	M	MC	3	7.66	11C
216	LD6452	M	CT	1	7.62	11C
217	LA52806	M	AH	4	7.59	11C
218	LD620041	M	CT	2	7.58	11C
219	LL619294	M	ET	2	7.57	11C
220	LV61025	M	MC	1	7.57	11C
221	L6K9398	M	EC	3	7.57	20C
222	LO615017	M	AC	1	7.57	11C
223	L6K9887	M	EC	1	7.57	11C
224	LM615597	M	AC	1	7.57	11C
225	DT621	M	MC	1	7.57	22C
226	LM615432	M	AC	1	7.57	11C
227	LA52878	M	AH	5	7.5	19C
228	LH615285	M	AC	1	7.5	1MV
229	LO614130	M	AC	3	7.47	21C
230	LT62796	M	MC	2	7.47	1MV
231	LO615028	M	AC	1	7.42	22C
232	L6K9265	M	EC	3	7.42	20C
233	LM615569	M	AC	1	7.42	1MV
234	L6K9989	M	EC	1	7.42	19C
235	LV6931	M	MC	3	7.42	
236	L6K9309	M	EC	3	7.38	
237	L661305	M	MC	2	7.33	21C
238	L6K9394	M	EC	3	7.33	22C
239	LM615373	M	AC	1	7.28	2MV
240	LL619429	M	ET	1	7.28	
241	LO614299	M	AC	3	7.28	21C
242	L6K10022	M	EC	1	7.28	21C

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243	L6K9932	M	EC	1	7.28	1MV
244	LO614746	M	AC	2	7.23	
245	LO614802	M	AC	2	7.19	22C
246	LM613712	M	AC	3	7.16	20C
247	LM614953	M	AC	2	7.16	22C
248	L6K9868	M	EC	1	7.14	2MV
249	LH615605	M	AC	1	7.14	22C
250	LM614956	M	AC	2	7.11	21C
251	LO614216	M	AC	3	7.09	
252	LD620056	M	CT	2	7.04	21C
253	LA53129	M	AH	2	7.01	1MV
254	LD620411	M	CT	1	7	19C
255	LM615578	M	AC	1	7	19C
256	L6K9847	M	EC	1	7	21C

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Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610530	F	CI	1	10
2	LD620158	F	CT	2	9.79
3	LM614670	F	AC	2	9.79
4	LM614663	F	AC	2	9.78
5	LPA1613	F	SC	2	9.61
6	LH615236	F	AC	1	9.57
7	LM614967	F	AC	2	9.57
8	LA53212	F	AH	1	9.44
9	LD620205	F	CT	2	9.41
10	LD620559	F	CT	1	9.37
11	LM614644	F	AC	2	9.32
12	LM614660	F	AC	2	9.32
13	L56301	F	CI	1	9.28
14	LO614088	F	AC	3	9.23
15	LD620187	F	CT	2	9.2
16	LO614070	F	AC	3	9.09
17	L6K9235	F	EC	3	9.09
18	LM614651	F	AC	2	9.05
19	LM614533	F	AC	2	9.05
20	LA9520	F	AH	1	9
21	LO614207	F	AC	3	9

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22	L9A707	F	SC	2	8.99
23	LO614076	F	AC	3	8.95
24	L2620284	F	CT	3	8.81
25	LD620217	F	CT	2	8.79
26	LM613999	F	AC	3	8.77
27	LU61237	F	MC	1	8.71
28	LL619165	F	ET	3	8.71
29	LPA1574	F	SC	2	8.66
30	L9A693	F	SC	2	8.62
31	LD620504	F	CT	1	8.62
32	LB610470	F	CI	3	8.61
33	LM614617	F	AC	2	8.61
34	LO614149	F	AC	3	8.61
35	LA5422S	F	AH	3	8.61
36	L6K9299	F	EC	3	8.61
37	LM614550	F	AC	2	8.59
38	LH614484	F	AC	2	8.57
39	LB610560	F	CI	1	8.57
40	LI619247	F	ET	3	8.57
41	LO614180	F	AC	3	8.52
42	L2620755	F	CT	1	8.5
43	LL619154	F	ET	3	8.47
44	LM614396	F	AC	2	8.46
45	LA52843	F	AH	5	8.43
46	LA5431S	F	AH	3	8.43
47	LH614498	F	AC	2	8.42
48	LO614075	F	AC	3	8.42
49	LN65039	F	MG	2	8.42
50	LT62876	F	MC	1	8.42
51	LM614412	F	AC	2	8.41
52	LA52936	F	AH	4	8.4
53	LO614213	F	AC	3	8.33
54	LA53250	F	AH	1	8.33
55	LA52870	F	AH	5	8.33
56	LD620054	F	CT	2	8.33
57	LA5401S	F	AH	4	8.33
58	LA53187	F	AH	1	8.33
59	LB610458	F	CI	3	8.29
60	LO615095	F	AC	1	8.28
61	L6K9743	F	EC	2	8.28

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62	L6K10020	F	EC	1	8.28
63	LN65076	F	MG	2	8.28
64	LD620053	F	CT	2	8.25
65	LA53253	F	AH	1	8.22
66	LA52937	F	AH	4	8.18
67	LM613897	F	AC	3	8.16
68	LI619390	F	ET	2	8.14
69	LM615372	F	AC	1	8.14
70	LPA1680	F	SC	1	8.14
71	LO614724	F	AC	2	8.14
72	LPA1644	F	SC	1	8.14
73	LD619690	F	CT	3	8.14
74	L6K9601	F	EC	2	8.14
75	LD619747	F	CT	3	8.13
76	LA5396S	F	AH	5	8.13
77	LM613919	F	AC	3	8.11
78	LB610443	F	CI	3	8.1
79	L56292	F	CI	3	8.09
80	LH614454	F	AC	2	8.09
81	LM614352	F	AC	2	8.05
82	LN64953	F	MG	3	8.04
83	L6K9623	F	EC	2	8.04
84	LD620431	F	CT	1	8
85	LA9515	F	AH	1	8
86	LA53254	F	AH	1	8
87	LU61233	F	MC	1	8
88	LA5385S	F	AH	5	7.99
89	L86739	F	MG	2	7.91
90	L9A690	F	SC	2	7.91
91	LO614068	F	AC	3	7.9
92	LH614485	F	AC	2	7.9
93	L6K9775	F	EC	2	7.9
94	LL619122	F	ET	3	7.9
95	LM613704	F	AC	3	7.88
96	LA53193	F	AH	1	7.88
97	L9A717	F	SC	1	7.87
98	L86793	F	MG	1	7.87
99	LD620492	F	CT	1	7.87
100	LD620385	F	CT	2	7.87
101	LA53081	F	AH	3	7.85

PRECAZARE PRELIMINAR 2025-2026

102	LT62896	F	MC	1	7.85
103	LN65132	F	MG	1	7.85
104	LD619757	F	CT	3	7.84
105	LD619679	F	CT	3	7.83
106	L86743	F	MG	2	7.82
107	LA52910	F	AH	5	7.8
108	LV6912	F	MC	3	7.8
109	L56290	F	CI	3	7.8
110	LD620491	M	CT	1	10
111	LM615414	M	AC	1	9.85
112	LS623528	M	MC	2	9.8
113	LM614666	M	AC	2	9.73
114	LI619606	M	ET	1	9.71
115	LD620095	M	CT	2	9.7
116	LM613992	M	AC	3	9.49
117	LD619843	M	CT	3	9.45
118	L6K9451	M	EC	3	9.42
119	LD620486	M	CT	1	9.37
120	LS623527	M	MC	2	9.28
121	LM615442	M	AC	1	9.28
122	L661173	M	MC	3	9.28
123	LD619830	M	CT	3	9.21
124	LO614881	M	AC	2	9.19
125	LO615172	M	AC	1	9.14
126	LO614157	M	AC	3	8.99
127	LO614875	M	AC	2	8.76
128	LN64883	M	MG	3	8.76
129	LD620094	M	CT	2	8.74
130	LM614009	M	AC	3	8.72
131	L56321	M	CI	1	8.71
132	LI619608	M	ET	1	8.71
133	LM614664	M	AC	2	8.67
134	L6K9722	M	EC	2	8.66
135	L86760	M	MG	2	8.63
136	LD620473	M	CT	1	8.62
137	LM614046	M	AC	3	8.61
138	LH614468	M	AC	2	8.61
139	L6K9267	M	EC	3	8.61
140	LO614941	M	AC	2	8.57
141	LL619506	M	ET	1	8.57

PRECAZARE PRELIMINAR 2025-2026

142	LI619599	M	ET	1	8.57
143	LH615632	M	AC	1	8.57
144	L6K9896	M	EC	1	8.57
145	LC61286	M	CI	1	8.57
146	LM614686	M	AC	2	8.54
147	LO614857	M	AC	2	8.52
148	LI619236	M	ET	3	8.52
149	LD620568	M	CT	1	8.5
150	LO614883	M	AC	2	8.47
151	L661343	M	MC	2	8.47
152	LO614229	M	AC	3	8.47
153	L2620269	M	CT	2	8.46
154	L6K10088	M	EC	1	8.42
155	LT62810	M	MC	2	8.42
156	L6K9704	M	EC	2	8.42
157	L6K9762	M	EC	2	8.38
158	L6K9314	M	EC	3	8.38
159	LD620520	M	CT	1	8.37
160	LD620510	M	CT	1	8.37
161	LI619570	M	ET	1	8.28
162	L6K10103	M	EC	1	8.28
163	LO614736	M	AC	2	8.28
164	LH615272	M	AC	1	8.28
165	L661451	M	MC	1	8.28
166	LD620060	M	CT	2	8.25
167	LD620847	M	CT	1	8.25
168	L2620287	M	CT	2	8.23
169	L6K9347	M	EC	3	8.23
170	LI619237	M	ET	3	8.19
171	LO615170	M	AC	1	8.14
172	LI619246	M	ET	3	8.09
173	LO614100	M	AC	3	8.04
174	LM615337	M	AC	1	8
175	LPA1716	M	SC	1	8
176	LM615398	M	AC	1	8
177	LD620494	M	CT	1	8
178	LO615116	M	AC	1	8
179	L6K10028	M	EC	1	8
180	L3620326	M	CT	2	7.99
181	LL619269	M	ET	2	7.95

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182	LL619277	M	ET	2	7.95
183	LA53178	M	AH	1	7.88
184	LM614031	M	AC	3	7.88
185	LD620465	M	CT	1	7.87
186	LM615455	M	AC	1	7.85
187	LI619531	M	ET	1	7.85
188	LM614578	M	AC	2	7.84
189	LD620062	M	CT	2	7.79
190	LA53229	M	AH	1	7.77
191	LL619250	M	ET	3	7.76
192	LM614633	M	AC	2	7.73
193	LM615333	M	AC	1	7.71
194	LO615171	M	AC	1	7.71
195	LM615419	M	AC	1	7.71
196	LT62795	M	MC	2	7.71
197	L6K9913	M	EC	1	7.71
198	LH615318	M	AC	1	7.71
199	LT62834	M	MC	2	7.66
200	LO614877	M	AC	2	7.66
201	LS623445	M	MC	3	7.66
202	LA53118	M	AH	2	7.65
203	LD6452	M	CT	1	7.62
204	LL619307	M	ET	2	7.61
205	LQ62648	M	MC	2	7.61
206	LA52806	M	AH	4	7.59
207	LD620041	M	CT	2	7.58
208	LM615627	M	AC	1	7.57
209	LL619294	M	ET	2	7.57
210	LV61025	M	MC	1	7.57
211	LM615597	M	AC	1	7.57
212	LM615558	M	AC	1	7.57
213	L6K9887	M	EC	1	7.57
214	LM615468	M	AC	1	7.57
215	LO615017	M	AC	1	7.57
216	LM615432	M	AC	1	7.57
217	LD620744	M	CT	1	7.5

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precazat in:
1	LA52917	F	AH	4	7.77	
2	LA53210	F	AH	1	7.77	19C
3	LA9504	F	AH	1	7.75	22C
4	LA52979	F	AH	4	7.66	21C
5	LA53175	F	AH	2	7.65	19C
6	LA53155	F	AH	2	7.62	
7	LA52982	F	AH	4	7.51	21C
8	LQ62666	F	MC	2	7.47	
9	LA53144	F	AH	2	7.45	19C
10	LA53209	F	AH	1	7.44	22C
11	LL619321	F	ET	2	7.38	
12	L3620783	F	CT	1	7.37	19C
13	LM613753	F	AC	3	7.27	19C
14	LN64928	F	MG	3	7.23	2MV
15	LL619152	F	ET	3	7.14	20C
16	L6K9919	F	EC	1	7	
17	LD620587	M	CT	1	7.37	19C
18	LI619601	M	ET	1	7.28	19C
19	LM614056	M	AC	3	7.27	22C
20	LM613968	M	AC	3	7.22	21C
21	LO614785	M	AC	2	7.19	21C
22	LI619574	M	ET	1	7.14	20C
23	L6K10048	M	EC	1	7.14	22C
24	LA53108	M	AH	2	7.01	
25	L6K10089	M	EC	1	7	1MV
26	LM615591	M	AC	1	7	1MV

Ciclul de studii: licenta, caminul: 14C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LM614314	F	AC	3	9.77
2	L2619914	F	CT	3	9.75
3	L661460	F	MC	1	9.71
4	LB610472	F	CI	3	9.52
5	LO614091	F	AC	3	9.52

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6	LO614094	F	AC	3	9.52
7	LM613891	F	AC	3	9.5
8	LD620090	F	CT	2	9.37
9	LD620563	F	CT	1	9.37
10	LM614656	F	AC	2	9.37
11	LO614137	F	AC	3	9.33
12	LPA1654	F	SC	1	9.28
13	LO614093	F	AC	3	9.23
14	LO614223	F	AC	3	9.23
15	LI619371	F	ET	2	9.19
16	LL619508	F	ET	1	9.14
17	LI619515	F	ET	1	9.14
18	L56295	F	CI	3	9.09
19	LM614027	F	AC	3	9.05
20	LO614116	F	AC	3	9.04
21	L56286	F	CI	3	9
22	L6K9526	F	EC	2	8.99
23	LD619678	F	CT	3	8.95
24	LM613950	F	AC	3	8.88
25	LV61013	F	MC	1	8.85
26	LO615059	F	AC	1	8.85
27	LN65288	F	MG	1	8.85
28	LA53079	F	AH	3	8.85
29	L6K9911	F	EC	1	8.85
30	LM613988	F	AC	3	8.83
31	LT62807	F	MC	2	8.8
32	LM613888	F	AC	3	8.77
33	LM613920	F	AC	3	8.72
34	L6K9720	F	EC	2	8.71
35	L6K9884	F	EC	1	8.71
36	LV6991	F	MC	1	8.71
37	LT62883	F	MC	1	8.71
38	LT62871	F	MC	1	8.71
39	LO614201	F	AC	3	8.71
40	LN65096	F	MG	2	8.66
41	L6K9813	F	EC	2	8.64
42	L6K9783	F	EC	2	8.63
43	L9A718	F	SC	1	8.62
44	LM613982	F	AC	3	8.61
45	LO614066	F	AC	3	8.61

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46	LM613922	F	AC	3	8.61
47	LA5443S	F	AH	2	8.58
48	LM615546	F	AC	1	8.57
49	LH615242	F	AC	1	8.57
50	LPA1593	F	SC	2	8.57
51	LL619467	F	ET	1	8.57
52	L2620012	F	CT	3	8.57
53	LO614171	F	AC	3	8.57
54	L9A697	F	SC	2	8.54
55	LV6920	F	MC	3	8.52
56	LI619405	F	ET	2	8.52
57	LM613994	F	AC	3	8.5
58	LD620435	F	CT	1	8.5
59	LD620524	F	CT	1	8.5
60	LN64859	F	MG	3	8.46
61	LO615134	F	AC	1	8.42
62	LO614212	F	AC	3	8.42
63	LD620071	F	CT	2	8.41
64	LB610428	F	CI	3	8.38
65	LM614677	F	AC	2	8.35
66	LM614375	F	AC	2	8.35
67	LN65140	F	MG	1	8.28
68	LPA1569	F	SC	2	8.28
69	LO614118	F	AC	3	8.23
70	LN65109	F	MG	2	8.23
71	LQ62671	F	MC	2	8.23
72	LM613723	F	AC	3	8.22
73	LD619663	F	CT	3	8.2
74	LD619683	F	CT	3	8.2
75	LO614908	F	AC	2	8.19
76	LPA1585	F	SC	2	8.19
77	LM613969	F	AC	3	8.16
78	L6K9892	F	EC	1	8.14
79	L6K9217	F	EC	3	8.14
80	LO614148	F	AC	3	8.14
81	LO614226	F	AC	3	8.14
82	LM615552	F	AC	1	8.14
83	LA53142	F	AH	2	8.09
84	LM614661	F	AC	2	8.05
85	LM614322	F	AC	3	8.05

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86	LM614619	F	AC	2	8.05
87	LN64865	F	MG	3	8.04
88	LO614087	F	AC	3	8.04
89	LO614854	F	AC	2	8.04
90	LPA1705	F	SC	1	8
91	LD620608	F	CT	1	8
92	L6K10098	F	EC	1	8
93	LH614517	F	AC	2	7.99
94	LT62706	F	MC	3	7.99
95	LA5455S	F	AH	2	7.99
96	LM613932	F	AC	3	7.99
97	LA52949	F	AH	4	7.96
98	LO614154	F	AC	3	7.95
99	LD620233	F	CT	2	7.95
100	LM614366	F	AC	2	7.93
101	LM614558	M	AC	2	10
102	LS623515	M	MC	2	9.9
103	LM614401	M	AC	2	9.89
104	LM613946	M	AC	3	9.88
105	LM615447	M	AC	1	9.85
106	LS623462	M	MC	3	9.76
107	LM613926	M	AC	3	9.66
108	LM613886	M	AC	3	9.66
109	LO615175	M	AC	1	9.57
110	LS623552	M	MC	1	9.57
111	LS623502	M	MC	2	9.52
112	LO614183	M	AC	3	9.52
113	LS623435	M	MC	3	9.48
114	LM613905	M	AC	3	9.44
115	L6K9861	M	EC	1	9.42
116	L661399	M	MC	1	9.42
117	L6K9331	M	EC	3	9.42
118	LM613900	M	AC	3	9.38
119	LB610505	M	CI	2	9.38
120	LD620462	M	CT	1	9.37
121	LO615130	M	AC	1	9.28
122	LM614016	M	AC	3	9.27
123	LM614045	M	AC	3	9.27
124	L2620740	M	CT	1	9.25
125	LA5424S	M	AH	3	9.24

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126	LB610517	M	CI	2	9.19
127	LI619234	M	ET	3	9.19
128	L6K9402	M	EC	3	9.14
129	LD620554	M	CT	1	9.12
130	LA53034	M	AH	3	9.11
131	LO614083	M	AC	3	9.04
132	LH614723	M	AC	2	9
133	LM615480	M	AC	1	9
134	LM614010	M	AC	3	9
135	LM615448	M	AC	1	9
136	L6K9218	M	EC	3	8.99
137	LM613980	M	AC	3	8.99
138	LD619681	M	CT	3	8.99
139	LM614538	M	AC	2	8.99
140	LM613981	M	AC	3	8.94
141	LM614311	M	AC	3	8.88
142	LM614001	M	AC	3	8.88
143	LL619121	M	ET	3	8.85
144	LO615048	M	AC	1	8.85
145	LO614167	M	AC	3	8.8
146	LM613985	M	AC	3	8.77
147	LL619281	M	ET	2	8.76
148	LI619372	M	ET	2	8.76
149	LT62826	M	MC	2	8.76
150	LPA1592	M	SC	2	8.76
151	LD619567	M	CT	3	8.75
152	LO614871	M	AC	2	8.71
153	LN65145	M	MG	1	8.71
154	LO614781	M	AC	2	8.71
155	LM613956	M	AC	3	8.66
156	LM613695	M	AC	3	8.66
157	LQ62630	M	MC	3	8.64
158	LM614610	M	AC	2	8.62
159	L6K10130	M	EC	1	8.62
160	LM615540	M	AC	1	8.57
161	LH615255	M	AC	1	8.57
162	LM614640	M	AC	2	8.47
163	LM614310	M	AC	3	8.44
164	LM615379	M	AC	1	8.42
165	LH614708	M	AC	2	8.38

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166	LO614261	M	AC	3	8.38
167	L661259	M	MC	2	8.38
168	L6K9574	M	EC	2	8.38
169	LS623500	M	MC	2	8.33
170	LL619319	M	ET	2	8.33
171	LM613995	M	AC	3	8.33
172	LV6976	M	MC	3	8.33
173	LD620240	M	CT	2	8.29
174	LM615416	M	AC	1	8.28
175	LO614224	M	AC	3	8.23
176	LO614790	M	AC	2	8.23
177	LM613887	M	AC	3	8.22
178	LM613943	M	AC	3	8.22
179	LQ62616	M	MC	3	8.19
180	LI619369	M	ET	2	8.14
181	L6K10009	M	EC	1	8.14
182	LL619483	M	ET	1	8.14
183	L661178	M	MC	3	8.08
184	LM613927	M	AC	3	8.05
185	L6K9683	M	EC	2	8.04
186	LO615107	M	AC	1	8
187	LH614720	M	AC	2	8
188	LT62942	M	MC	1	8
189	LO614194	M	AC	3	8
190	L6K10085	M	EC	1	8
191	L6K9642	M	EC	2	7.99
192	LM614305	M	AC	3	7.99
193	LO614145	M	AC	3	7.99
194	L3619955	M	CT	3	7.91
195	L6K9759	M	EC	2	7.9
196	LM614587	M	AC	2	7.86
197	L6K10080	M	EC	1	7.85
198	LM615566	M	AC	1	7.85
199	LM615619	M	AC	1	7.85
200	LO614921	M	AC	2	7.8
201	LL619290	M	ET	2	7.8

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LL619122	F	ET	3	7.9	11C
2	L6K9775	F	EC	2	7.9	11C
3	LM614642	F	AC	2	7.88	
4	LM613704	F	AC	3	7.88	11C
5	LA53081	F	AH	3	7.85	11C
6	LI619188	F	ET	3	7.8	20C
7	LI619366	F	ET	2	7.76	21C
8	LA9459S	F	AH	1	7.75	22C
9	LO614825	F	AC	2	7.71	20C
10	LM615380	F	AC	1	7.71	19C
11	LB610572	F	CI	1	7.71	22C
12	L6K9960	F	EC	1	7.71	19C
13	LN65290	F	MG	1	7.71	
14	L86778	F	MG	1	7.5	19C
15	L6K9540	F	EC	2	7.47	21C
16	L6K9571	F	EC	2	7.47	21C
17	LM615494	F	AC	1	7.42	
18	L6K10055	F	EC	1	7.42	22C
19	LO614829	F	AC	2	7.38	21C
20	LH614515	F	AC	2	7.33	20C
21	LM614607	F	AC	2	7.31	
22	L6K9652	F	EC	2	7.19	2MV
23	LV61010	F	MC	1	7.14	22C
24	LL619137	F	ET	3	7.09	22C
25	LA53109	F	AH	2	7.07	2MV
26	LA52942	F	AH	4	7.03	21C
27	L3620798	F	CT	1	7	20C
28	LL619250	M	ET	3	7.76	11C
29	LO614246	M	AC	3	7.71	1MV
30	L6K9913	M	EC	1	7.71	11C
31	LT62834	M	MC	2	7.66	11C
32	LA53118	M	AH	2	7.65	11C
33	LL619307	M	ET	2	7.61	11C
34	LQ62648	M	MC	2	7.61	11C
35	LM615468	M	AC	1	7.57	11C
36	LL619474	M	ET	1	7.57	

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37	LM615627	M	AC	1	7.57	11C
38	LT62741	M	MC	3	7.52	
39	LD620827	M	CT	1	7.5	21C
40	L6K10167	M	EC	1	7.5	2MV
41	LS623438	M	MC	3	7.5	20C
42	LD620744	M	CT	1	7.5	11C
43	L661356	M	MC	2	7.47	
44	LL619457	M	ET	1	7.42	19C
45	L6K9605	M	EC	2	7.42	21C
46	LA53078	M	AH	3	7.39	1MV
47	LT62742	M	MC	3	7.38	
48	LO614759	M	AC	2	7.38	21C
49	L3619975	M	CT	3	7.37	20C
50	L6K9322	M	EC	3	7.33	20C
51	LH614722	M	AC	2	7.33	22C
52	L6K9914	M	EC	1	7.28	1MV
53	L661218	M	MC	3	7.2	19C
54	L6K10118	M	EC	1	7.14	
55	L6K9881	M	EC	1	7.14	1MV
56	L6K9796	M	EC	2	7.06	2MV
57	L6K9909	M	EC	1	7	19C
58	LM615410	M	AC	1	7	
59	L6K10062	M	EC	1	7	19C

Ciclul de studii: licenta, caminul: 19C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	L6K9553	F	EC	2	9.61
2	LD620497	F	CT	1	9.37
3	LD620099	F	CT	2	9.37
4	LV61012	F	MC	1	9.28
5	LT62794	F	MC	2	9.28
6	L2620722	F	CT	1	9.25
7	LO614080	F	AC	3	9.19
8	LV61005	F	MC	1	9.14
9	LD620102	F	CT	2	9.12
10	L6K9543	F	EC	2	9.09

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11	LO614150	F	AC	3	9.04
12	LA53220	F	AH	1	9
13	L661433	F	MC	1	9
14	LT62802	F	MC	2	8.95
15	L6K9900	F	EC	1	8.85
16	LV6998	F	MC	1	8.85
17	LO615115	F	AC	1	8.85
18	LA53045	F	AH	3	8.78
19	LPA1602	F	SC	2	8.76
20	LD620407	F	CT	1	8.75
21	LA9503	F	AH	1	8.75
22	LV61023	F	MC	1	8.71
23	LB610537	F	CI	1	8.71
24	L6K9970	F	EC	1	8.71
25	L2620704	F	CT	1	8.62
26	LD620413	F	CT	1	8.62
27	LD620414	F	CT	1	8.62
28	LPA1577	F	SC	2	8.61
29	LO615062	F	AC	1	8.57
30	LC61280	F	CI	1	8.57
31	LM615375	F	AC	1	8.57
32	LD619836	F	CT	3	8.54
33	LO614078	F	AC	3	8.47
34	LA52840	F	AH	5	8.44
35	LM614574	F	AC	2	8.43
36	LT62811	F	MC	2	8.42
37	LPA1617	F	SC	2	8.42
38	LO615043	F	AC	1	8.42
39	L6K9560	F	EC	2	8.42
40	LH615311	F	AC	1	8.42
41	LT62827	F	MC	2	8.38
42	LA52830	F	AH	5	8.36
43	LB610554	F	CI	1	8.28
44	LB610542	F	CI	1	8.28
45	LM615553	F	AC	1	8.28
46	LM615583	F	AC	1	8.28
47	LN64947	F	MG	3	8.27
48	LA9502	F	AH	1	8.25
49	LA52845	F	AH	5	8.25
50	LO614176	F	AC	3	8.23

PRECAZARE PRELIMINAR 2025-2026

51	LM613963	F	AC	3	8.16
52	LPA1677	F	SC	1	8.14
53	L6K9988	F	EC	1	8.14
54	LO615135	F	AC	1	8.14
55	L6K9533	F	EC	2	8.09
56	LC61255	F	CI	2	8.09
57	LI619398	F	ET	2	8.04
58	LD620061	F	CT	2	8.04
59	L86795	F	MG	1	8
60	LN65284	F	MG	1	8
61	LB610512	F	CI	2	7.99
62	LA52897	F	AH	5	7.95
63	LD620340	F	CT	2	7.91
64	LO615046	F	AC	1	7.85
65	LPA1718	F	SC	1	7.85
66	LO615211	F	AC	1	7.85
67	LA52842	F	AH	5	7.8
68	LA53210	F	AH	1	7.77
69	L6K9570	F	EC	2	7.76
70	L86810	F	MG	1	7.75
71	LD620409	F	CT	1	7.75
72	LD620642	F	CT	1	7.75
73	LD620828	F	CT	1	7.75
74	LO614156	F	AC	3	7.71
75	LM615380	F	AC	1	7.71
76	LH615312	F	AC	1	7.71
77	LV6994	F	MC	1	7.71
78	L6K9960	F	EC	1	7.71
79	LC61277	F	CI	1	7.71
80	LA53191	F	AH	1	7.66
81	LA52883	F	AH	5	7.65
82	LA53175	F	AH	2	7.65
83	LN64985	F	MG	2	7.61
84	LO614162	F	AC	3	7.61
85	LD619765	F	CT	3	7.58
86	L6K9853	F	EC	1	7.57
87	LO615082	F	AC	1	7.57
88	LS623575	F	MC	1	7.57
89	LO615069	F	AC	1	7.57
90	LO614198	F	AC	3	7.57

PRECAZARE PRELIMINAR 2025-2026

91	LA53007	F	AH	3	7.56
92	L9A739	F	SC	1	7.55
93	L86778	F	MG	1	7.5
94	LD619677	F	CT	3	7.49
95	LB610484	F	CI	2	7.47
96	LO614089	F	AC	3	7.47
97	LB610500	F	CI	2	7.47
98	LA53144	F	AH	2	7.45
99	LA52909	F	AH	5	7.45
100	LPA1715	F	SC	1	7.42
101	L6K9941	F	EC	1	7.42
102	LN65202	F	MG	1	7.42
103	LV6990	F	MC	1	7.42
104	L56309	F	CI	1	7.42
105	LD619696	F	CT	3	7.4
106	LM613983	F	AC	3	7.38
107	LO614831	F	AC	2	7.38
108	LN65108	F	MG	2	7.38
109	L2620718	F	CT	1	7.37
110	L3620783	F	CT	1	7.37
111	L86792	F	MG	1	7.37
112	L6K9671	F	EC	2	7.33
113	LD620091	F	CT	2	7.33
114	LI619415	F	ET	2	7.33
115	LC61256	F	CI	2	7.33
116	LPA1682	F	SC	1	7.28
117	L661441	F	MC	1	7.28
118	LM615433	F	AC	1	7.28
119	LO615203	F	AC	1	7.28
120	LN65293	F	MG	1	7.28
121	LI619168	F	ET	3	7.28
122	LM613753	F	AC	3	7.27
123	L6K10151	F	EC	1	7.25
124	LD620856	F	CT	1	7.25
125	LD620546	F	CT	1	7.25
126	LB610503	F	CI	2	7.23
127	L2620257	F	CT	2	7.2
128	L9A676	F	SC	2	7.2
129	LPA1676	F	SC	1	7.14
130	LO614231	F	AC	3	7.14

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131	LN65241	F	MG	1	7.14
132	LPA1646	F	SC	1	7.14
133	LN65243	F	MG	1	7.14
134	LO615058	F	AC	1	7.14
135	LM615388	F	AC	1	7.14
136	LA52754	F	AH	5	7.12
137	L2620425	F	CT	1	7.12
138	LO614153	F	AC	3	7.09
139	LPA1584	F	SC	2	7.07
140	L6K9789	F	EC	2	7.06
141	L6K9629	F	EC	2	7.04
142	LH615286	F	AC	1	7
143	LS623591	F	MC	1	7
144	LC61297	F	CI	1	7
145	DT66	F	MC	1	7
146	LS623550	F	MC	1	7
147	LD620443	F	CT	1	7
148	LA53239	F	AH	1	7
149	LN65148	F	MG	1	7
150	LD620677	F	CT	1	7
151	L3620314	F	CT	2	6.99
152	L6K9522	F	EC	2	6.95
153	LD620048	F	CT	2	6.95
154	LC61243	F	CI	3	6.9
155	LC61275	F	CI	1	6.85
156	LL619454	F	ET	1	6.85
157	LPA1702	F	SC	1	6.85
158	L6K9200	F	EC	3	6.76
159	LO614838	F	AC	2	6.76
160	LO614924	F	AC	2	6.71
161	LM615356	F	AC	1	6.71
162	LM615352	F	AC	1	6.71
163	LM615500	F	AC	1	6.71
164	LO615216	F	AC	1	6.71
165	LS623547	F	MC	1	6.71
166	LC61270	F	CI	2	6.71
167	LN65013	F	MG	2	6.71
168	L6K9214	F	EC	3	6.66
169	LA53240	F	AH	1	6.66
170	LN64868	F	MG	3	6.63

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171	L6K9510	F	EC	2	6.61
172	L6K9293	F	EC	3	6.61
173	L6K10090	F	EC	1	6.57
174	L6K9993	F	EC	1	6.57
175	DT61	F	MC	1	6.57
176	LO614818	F	AC	2	6.57
177	L6K9974	F	EC	1	6.57
178	LA53105	F	AH	2	6.53
179	LD619811	F	CT	3	6.53
180	LO614733	F	AC	2	6.52
181	LN65067	F	MG	1	6.5
182	LO614930	F	AC	2	6.47
183	L6K9714	F	EC	2	6.47
184	L6K9776	F	EC	2	6.47
185	L6K9679	F	EC	2	6.47
186	L6K9929	F	EC	1	6.42
187	LN65253	F	MG	1	6.42
188	L6K10032	F	EC	1	6.42
189	L6K9371	F	EC	3	6.38
190	L6K9696	F	EC	2	6.38
191	LA53224	F	AH	1	6.33
192	LA52739	F	AH	5	6.31
193	LU61197	F	MC	2	6.28
194	L6K9883	F	EC	1	6.28
195	LR61298	F	MC	2	6.27
196	L6K9615	F	EC	2	6.23
197	L6K9684	F	EC	3	6.23
198	LO614874	F	AC	2	6.19
199	LA53158	F	AH	2	6.18
200	L6K10033	F	EC	1	6.14
201	L6K9859	F	EC	1	6.14
202	LN65208	F	MG	1	6.14
203	LL619435	M	ET	1	10
204	LM613990	M	AC	3	9.77
205	LT62874	M	MC	1	9.57
206	L56304	M	CI	1	9.42
207	LD620539	M	CT	1	9.37
208	LM614529	M	AC	2	9.25
209	LI619535	M	ET	1	9.14
210	LO615209	M	AC	1	9

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211	LH614497	M	AC	2	8.99
212	LO615057	M	AC	1	8.85
213	LM613947	M	AC	3	8.83
214	LD620452	M	CT	1	8.75
215	LH614707	M	AC	2	8.61
216	LH614496	M	AC	2	8.61
217	LO615129	M	AC	1	8.57
218	L6K9337	M	EC	3	8.47
219	L2619905	M	CT	3	8.42
220	LO614778	M	AC	2	8.38
221	LD620569	M	CT	1	8.37
222	LD620549	M	CT	1	8.37
223	LM614015	M	AC	3	8.33
224	L6K9736	M	EC	2	8.28
225	L6K9797	M	EC	2	8.27
226	LD620089	M	CT	2	8.25
227	LM614315	M	AC	3	8.22
228	LH614499	M	AC	2	8.21
229	LI619530	M	ET	1	8.14
230	LM615554	M	AC	1	8.14
231	L3620757	M	CT	1	8.12
232	LU61166	M	MC	3	8.1
233	LA5421S	M	AH	3	8.01
234	L661459	M	MC	1	8
235	L6K9666	M	EC	2	8
236	L6K9857	M	EC	1	8
237	LN65257	M	MG	1	8
238	L6K9930	M	EC	1	8
239	LA52957	M	AH	4	7.92
240	L2620261	M	CT	2	7.87
241	L6K9319	M	EC	3	7.85
242	LO614119	M	AC	3	7.85
243	LM615365	M	AC	1	7.85
244	LD620124	M	CT	2	7.79
245	LA5433S	M	AH	4	7.77
246	LN65115	M	MG	2	7.76
247	L661201	M	MC	3	7.75
248	LO615184	M	AC	1	7.71
249	LS623539	M	MC	1	7.71
250	LM615331	M	AC	1	7.71

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251	LL619502	M	ET	1	7.71
252	LN64871	M	MG	3	7.63
253	LQ62672	M	MC	2	7.61
254	LM615541	M	AC	1	7.57
255	LL619279	M	ET	2	7.52
256	LB610509	M	CI	2	7.52
257	LI619409	M	ET	2	7.52
258	LT62759	M	MC	3	7.52
259	LA52878	M	AH	5	7.5
260	LD620615	M	CT	1	7.5
261	L6K9215	M	EC	3	7.47
262	L6K9963	M	EC	1	7.42
263	LL619457	M	ET	1	7.42
264	LM615382	M	AC	1	7.42
265	LO615067	M	AC	1	7.42
266	L6K9989	M	EC	1	7.42
267	LT62911	M	MC	1	7.42
268	L661338	M	MC	2	7.42
269	LO614828	M	AC	2	7.42
270	L86742	M	MG	2	7.39
271	LT62707	M	MC	3	7.38
272	LU61177	M	MC	3	7.38
273	LD620587	M	CT	1	7.37
274	LD620836	M	CT	1	7.37
275	LD620457	M	CT	1	7.37
276	LH614467	M	AC	2	7.33
277	LD620231	M	CT	2	7.33
278	LT62694	M	MC	3	7.28
279	LO615018	M	AC	1	7.28
280	LI619601	M	ET	1	7.28
281	LD619784	M	CT	3	7.26
282	LD619658	M	CT	3	7.25
283	LD620081	M	CT	2	7.25
284	LD620230	M	CT	2	7.24
285	L661218	M	MC	3	7.2
286	L6K9233	M	EC	3	7.19
287	LO614184	M	AC	3	7.19
288	LI619387	M	ET	2	7.19
289	LL619507	M	ET	1	7.14
290	LO614131	M	AC	3	7.14

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291	LL619440	M	ET	1	7.14
292	LA53206	M	AH	1	7.11
293	LO614146	M	AC	3	7.09
294	L6K9208	M	EC	3	7.09
295	LT62825	M	MC	2	7.09
296	LD619736	M	CT	3	7.04
297	LN65099	M	MG	2	7.04
298	LD620411	M	CT	1	7
299	L6K9909	M	EC	1	7
300	LT62917	M	MC	1	7
301	L6K10062	M	EC	1	7
302	LM615578	M	AC	1	7
303	LD620585	M	CT	1	7
304	LO614215	M	AC	3	6.99
305	LH614441	M	AC	2	6.99
306	LD619191	M	CT	2	6.99
307	LM614377	M	AC	2	6.98
308	LT62805	M	MC	2	6.95
309	L6K9389	M	EC	3	6.95
310	LO614111	M	AC	3	6.95
311	L3620300	M	CT	2	6.93
312	L3620328	M	CT	2	6.91
313	LD620458	M	CT	1	6.87
314	LD620154	M	CT	2	6.87
315	L6K9885	M	EC	1	6.85
316	LS623578	M	MC	1	6.85
317	LL619494	M	ET	1	6.85
318	L661440	M	MC	1	6.85
319	LA52987	M	AH	4	6.85
320	LM615429	M	AC	1	6.85
321	LL619063	M	ET	3	6.85
322	LC61267	M	CI	2	6.85
323	LO615031	M	AC	1	6.85
324	DT631	M	MC	1	6.85
325	LT62881	M	MC	1	6.85
326	LL619443	M	ET	1	6.85
327	LM614317	M	AC	3	6.83
328	LD620141	M	CT	2	6.79
329	LD620138	M	CT	2	6.79
330	LD619782	M	CT	3	6.77

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331	LO614766	M	AC	2	6.76
332	LO614270	M	AC	3	6.76
333	L6K9302	M	EC	3	6.76
334	LI619251	M	ET	3	6.73
335	LQ62632	M	MC	3	6.73
336	L6K9699	M	EC	2	6.71
337	L6K9057	M	EC	3	6.71
338	LS623545	M	MC	1	6.71
339	LD620057	M	CT	2	6.71
340	LL619448	M	ET	1	6.71
341	LQ62678	M	MC	1	6.71
342	LH614507	M	AC	2	6.71
343	LN65254	M	MG	1	6.71
344	L6K9942	M	EC	1	6.71
345	L661431	M	MC	1	6.71
346	L661384	M	MC	1	6.71
347	LM614002	M	AC	3	6.61
348	LR61268	M	MC	3	6.6
349	L2620278	M	CT	2	6.6
350	LA9413S	M	AH	2	6.58
351	L6K9864	M	EC	1	6.57
352	LL619505	M	ET	1	6.57
353	L661390	M	MC	1	6.57
354	LT62899	M	MC	1	6.57
355	LO615206	M	AC	1	6.57
356	LT62904	M	MC	1	6.57
357	LS623535	M	MC	1	6.57
358	LT62784	M	MC	2	6.52
359	L661329	M	MC	2	6.52
360	LI619218	M	ET	3	6.52
361	LI619249	M	ET	3	6.52
362	L6K9700	M	EC	2	6.52
363	LM614685	M	AC	2	6.51
364	L3620815	M	CT	1	6.5
365	LD619700	M	CT	3	6.47
366	L6K9695	M	EC	2	6.47
367	L3620323	M	CT	2	6.47
368	LD620159	M	CT	2	6.45
369	LM613745	M	AC	3	6.44
370	LH615633	M	AC	1	6.42

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371	LC61289	M	CI	1	6.42
372	L661438	M	MC	1	6.42
373	L6K9869	M	EC	1	6.42
374	LL619509	M	ET	1	6.42
375	LI619332	M	ET	2	6.42
376	LI619400	M	ET	2	6.42
377	LR61341	M	MC	1	6.42
378	LC61300	M	CI	1	6.42
379	LM614432	M	AC	2	6.39
380	L6K9346	M	EC	3	6.38
381	LD620140	M	CT	2	6.37
382	L3620823	M	CT	2	6.33
383	LO614249	M	AC	3	6.33
384	LU61217	M	MC	2	6.33
385	LI619248	M	ET	3	6.33
386	LN64900	M	MG	3	6.33
387	LD620125	M	CT	2	6.29
388	LD620098	M	CT	2	6.29
389	LL619320	M	ET	1	6.28
390	LT62877	M	MC	1	6.28
391	L6K9259	M	EC	3	6.28
392	LO614747	M	AC	2	6.28
393	LM614333	M	AC	3	6.27
394	L3620820	M	CT	1	6.25
395	L2620752	M	CT	1	6.25
396	LM614419	M	AC	2	6.24
397	L661224	M	MC	3	6.24
398	LM613989	M	AC	3	6.22
399	L9A698	M	SC	2	6.21
400	LO613621	M	AC	3	6.19
401	LA52814	M	AH	4	6.18
402	L6K9379	M	EC	3	6.14
403	L6K9668	M	EC	2	6.14
404	L661380	M	MC	1	6.14
405	L661461	M	MC	1	6.14
406	LO614240	M	AC	3	6.14
407	L6K10067	M	EC	1	6.14
408	LPA1599	M	SC	2	6.14
409	L6K9550	M	EC	2	6.09
410	L6K9544	M	EC	2	6.08

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411	L6K9669	M	EC	2	6.04
412	L6K10152	M	EC	1	6
413	LD620151	M	CT	2	6
414	LN65246	M	MG	1	6
415	LL619488	M	ET	1	6
416	LR61302	M	MC	2	5.99
417	L6K9328	M	EC	3	5.99
418	LO614826	M	AC	2	5.99
419	LL619288	M	ET	2	5.95
420	LD620050	M	CT	2	5.95
421	LO614273	M	AC	3	5.95
422	L2619913	M	CT	3	5.94
423	LD619773	M	CT	3	5.91
424	L6K9508	M	EC	2	5.9
425	LI619355	M	ET	2	5.9
426	L3620330	M	CT	2	5.89
427	L661362	M	MC	1	5.85
428	LQ62694	M	MC	1	5.85
429	LM615527	M	AC	1	5.85
430	L6K9657	M	EC	2	5.85
431	L6K9361	M	EC	2	5.84
432	LM614964	M	AC	2	5.83
433	LM614571	M	AC	2	5.81
434	L6K9732	M	EC	2	5.8
435	L661334	M	MC	2	5.8
436	LS623476	M	MC	3	5.8
437	LI619207	M	ET	3	5.8
438	LO614926	M	AC	2	5.8
439	L9A715	M	SC	1	5.77
440	LM614308	M	AC	3	5.77
441	LT62754	M	MC	3	5.76
442	L6K9703	M	EC	2	5.76
443	L6K9488	M	EC	3	5.76
444	LS623517	M	MC	2	5.76
445	LM613996	M	AC	2	5.76
446	L6K9716	M	EC	2	5.76
447	L3620814	M	CT	1	5.75
448	L6K8379	M	EC	3	5.73
449	L661430	M	MC	1	5.71
450	LU61210	M	MC	2	5.71

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451	LN65222	M	MG	1	5.71
452	L6K9579	M	EC	1	5.71
453	LT62913	M	MC	1	5.71
454	L6K9517	M	EC	2	5.71
455	L661275	M	MC	2	5.66
456	L661394	M	MC	1	5.62
457	LL619278	M	ET	2	5.61
458	LT62776	M	MC	2	5.61
459	LQ62661	M	MC	1	5.57
460	LM614303	M	AC	3	5.55
461	L661326	M	MC	2	5.52
462	L6K9528	M	EC	2	5.52
463	LL619310	M	ET	2	5.47
464	L6K9851	M	EC	1	5.42
465	LM614545	M	AC	2	5.42
466	L6K9992	M	EC	1	5.42
467	LN64987	M	MG	2	5.42
468	L661418	M	MC	1	5.42
469	LS623441	M	MC	2	5.42
470	L661421	M	MC	1	5.42
471	L6K9202	M	EC	3	5.42
472	LD619818	M	CT	3	5.4
473	L661267	M	MC	2	5.38
474	L3620329	M	CT	2	5.35
475	LD619780	M	CT	3	5.35
476	L661294	M	MC	2	5.33
477	LD619847	M	CT	3	5.31
478	LM613326	M	AC	2	5.3
479	LM614683	M	AC	1	5.28
480	LS623543	M	MC	1	5.28
481	LO615653	M	AC	1	5.28
482	L661449	M	MC	1	5.28
483	L6K9998	M	EC	1	5.28
484	LN65234	M	MG	1	5.28
485	L6K10053	M	EC	1	5.28
486	L6K8837	M	EC	3	5.23
487	LD619985	M	CT	3	5.17
488	LD619841	M	CT	3	5.16
489	LI619519	M	ET	1	5.14
490	LL619434	M	ET	1	5.14

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491	L6K10027	M	EC	1	5.14
492	LT62914	M	MC	1	5.14
493	L6K10017	M	EC	1	5.14
494	L661416	M	MC	1	5.14
495	L661386	M	MC	1	5.14
496	LS623573	M	MC	1	5.14
497	L6K9823	M	EC	1	5.12
498	L661370	M	MC	1	5.12
499	LS623474	M	MC	2	5.04
500	LL619276	M	ET	1	5

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precazat in:
1	LD619791	F	CT	3	6.13	20C
2	LD620679	F	CT	1	6.12	20C
3	LN65240	F	MG	1	6	20C
4	LPA1717	F	SC	1	6	20C
5	L6K9578	F	EC	2	5.95	20C
6	L6K9464	F	EC	3	5.9	20C
7	LB610508	F	CI	2	5.86	22C
8	L6K9995	F	EC	1	5.85	20C
9	LM615499	F	AC	1	5.71	21C
10	LN65080	F	MG	2	5.57	20C
11	LA9518	F	AH	1	5.25	20C
12	LN65150	F	MG	1	5	20C
13	LM613269	M	AC	2	4.65	

Ciclul de studii: licenta, caminul: 20C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LB610575	F	CI	1	9.85
2	LV6975	F	MC	3	9.85
3	LD619717	F	CT	3	9.66
4	LA9482	F	AH	2	9.41
5	L2620387	F	CT	2	9.41
6	LM614527	F	AC	2	9.37

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7	L2619930	F	CT	3	9.26
8	LB610562	F	CI	1	9.14
9	LB610552	F	CI	1	9.14
10	LD619721	F	CT	3	8.97
11	LI619214	F	ET	3	8.8
12	LV6971	F	MC	2	8.76
13	L9A743	F	SC	1	8.75
14	L2619909	F	CT	3	8.62
15	L86768	F	MG	2	8.31
16	LA53002	F	AH	3	8.26
17	LA52905	F	AH	5	8.18
18	LA52881	F	AH	5	8.18
19	LA52895	F	AH	5	8.05
20	L6K9311	F	EC	3	8.04
21	LD620649	F	CT	1	8
22	LA53156	F	AH	2	8
23	LN64880	F	MG	3	7.98
24	LV6909	F	MC	3	7.95
25	LB610474	F	CI	3	7.95
26	L2620274	F	CT	2	7.92
27	L56299	F	CI	1	7.85
28	LI619188	F	ET	3	7.8
29	L9A713	F	SC	2	7.75
30	L6K9392	F	EC	3	7.71
31	LO614825	F	AC	2	7.71
32	LT62685	F	MC	3	7.71
33	LO615065	F	AC	1	7.71
34	LQ62629	F	MC	3	7.7
35	LA52999	F	AH	3	7.66
36	LA53046	F	AH	3	7.63
37	LPA1671	F	SC	1	7.57
38	LH615637	F	AC	1	7.57
39	L6K9223	F	EC	3	7.52
40	LA53012	F	AH	3	7.52
41	LA5390S	F	AH	5	7.5
42	L6K9420	F	EC	3	7.47
43	LT62858	F	MC	3	7.47
44	LA53003	F	AH	3	7.43
45	LM615421	F	AC	1	7.42
46	LPA1692	F	SC	1	7.42

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47	LD620040	F	CT	2	7.41
48	LN64946	F	MG	3	7.35
49	LV6948	F	MC	2	7.33
50	L6K9282	F	EC	3	7.33
51	LH614515	F	AC	2	7.33
52	LT62886	F	MC	1	7.28
53	LPA1691	F	SC	1	7.28
54	LM613971	F	AC	3	7.27
55	L9A761	F	SC	1	7.25
56	LN65112	F	MG	2	7.19
57	LM615598	F	AC	1	7.14
58	LH614491	F	AC	2	7.14
59	LV6901	F	MC	3	7.14
60	LL619152	F	ET	3	7.14
61	LC61263	F	CI	2	7.14
62	LM613748	F	AC	3	7.11
63	LV6902	F	MC	3	7.09
64	LD620129	F	CT	2	7.08
65	LN64970	F	MG	3	7.04
66	LN65305	F	MG	1	7
67	L3620798	F	CT	1	7
68	L6K9374	F	EC	3	7
69	L6K9444	F	EC	3	6.99
70	LD620168	F	CT	2	6.95
71	LM613930	F	AC	3	6.94
72	L6K10146	F	EC	1	6.87
73	LT62859	F	MC	3	6.85
74	LL619496	F	ET	1	6.85
75	L6K10047	F	EC	1	6.85
76	L6K9263	F	EC	3	6.85
77	LD620111	F	CT	2	6.81
78	LN64906	F	MG	3	6.76
79	LI619333	F	ET	2	6.76
80	LM614328	F	AC	3	6.72
81	LU61232	F	MC	1	6.71
82	LH614513	F	AC	2	6.66
83	L56303	F	CI	1	6.57
84	LM614047	F	AC	3	6.49
85	LN64941	F	MG	3	6.45
86	LC61274	F	CI	3	6.42

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87	L6K10015	F	EC	1	6.42
88	LI619603	F	ET	1	6.42
89	LN64931	F	MG	3	6.16
90	LD619791	F	CT	3	6.13
91	LD620679	F	CT	1	6.12
92	LC61298	F	CI	1	6.12
93	LV6924	F	MC	3	6.09
94	LA52647	F	AH	4	6.07
95	L6K9230	F	EC	3	6.04
96	LM614995	F	AC	2	6.02
97	LPA1717	F	SC	1	6
98	LN65240	F	MG	1	6
99	LA53132	F	AH	2	5.96
100	LN64791	F	MG	2	5.95
101	L6K9578	F	EC	2	5.95
102	L6K9464	F	EC	3	5.9
103	L6K9995	F	EC	1	5.85
104	LB610471	F	CI	3	5.77
105	LC61295	F	CI	1	5.71
106	LN65080	F	MG	2	5.57
107	L56307	F	CI	1	5.42
108	LA9518	F	AH	1	5.25
109	LN65150	F	MG	1	5
110	L6K9232	M	EC	3	9.71
111	LV6979	M	MC	1	9.57
112	LO614214	M	AC	3	9.57
113	LM614540	M	AC	2	9.47
114	L6K9923	M	EC	1	9.28
115	LV61003	M	MC	1	9.28
116	LN65134	M	MG	1	9.28
117	L6K9357	M	EC	3	9.28
118	L6K9637	M	EC	2	9.19
119	LO614199	M	AC	3	9.19
120	LM615366	M	AC	1	9.14
121	LA53062	M	AH	3	9.11
122	L6K10025	M	EC	1	9
123	L2620736	M	CT	1	9
124	L2620734	M	CT	1	9
125	LD620531	M	CT	1	9
126	LH615276	M	AC	1	9

PRECAZARE PRELIMINAR 2025-2026

127	L6K9782	M	EC	2	8.96
128	LN64872	M	MG	3	8.95
129	L6K9220	M	EC	3	8.9
130	L2620720	M	CT	1	8.87
131	LM613914	M	AC	3	8.83
132	LM613743	M	AC	3	8.77
133	LI619607	M	ET	1	8.71
134	LO615177	M	AC	1	8.71
135	L2620270	M	CT	2	8.64
136	L6K10029	M	EC	1	8.57
137	L6K9651	M	EC	2	8.57
138	LM613902	M	AC	3	8.55
139	LT62708	M	MC	3	8.52
140	L6K9614	M	EC	2	8.52
141	L2620708	M	CT	1	8.5
142	L6K9588	M	EC	2	8.47
143	LA53016	M	AH	3	8.46
144	LM615405	M	AC	1	8.42
145	LU61238	M	MC	1	8.42
146	L6K10005	M	EC	1	8.42
147	L6K9876	M	EC	1	8.42
148	LO614205	M	AC	3	8.38
149	LT62705	M	MC	3	8.33
150	LB610475	M	CI	3	8.31
151	LH615258	M	AC	1	8.28
152	LB610544	M	CI	1	8.28
153	LT62725	M	MC	3	8.23
154	L661302	M	MC	2	8.23
155	LM615384	M	AC	1	8.14
156	LI619525	M	ET	1	8.14
157	LT62869	M	MC	1	8.14
158	L661400	M	MC	1	8.14
159	LM615561	M	AC	1	8.14
160	LD620535	M	CT	1	8.12
161	L2620717	M	CT	1	8.12
162	LD620444	M	CT	1	8.12
163	LD620421	M	CT	1	8.12
164	LD620854	M	CT	1	8.12
165	LM614589	M	AC	2	8.1
166	LM613944	M	AC	3	8.05

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167	LM613747	M	AC	3	8.05
168	L2619901	M	CT	3	8.04
169	LM615567	M	AC	1	8
170	LI619546	M	ET	1	8
171	LB610561	M	CI	1	8
172	LH615316	M	AC	1	8
173	LM615367	M	AC	1	8
174	L2619931	M	CT	3	7.93
175	LM614544	M	AC	2	7.89
176	LM613714	M	AC	3	7.88
177	L3620760	M	CT	1	7.87
178	LD620673	M	CT	1	7.87
179	L3620793	M	CT	1	7.87
180	LM613728	M	AC	3	7.83
181	LM613917	M	AC	3	7.77
182	LD620161	M	CT	2	7.75
183	LD620068	M	CT	2	7.75
184	L3620765	M	CT	1	7.75
185	LM614394	M	AC	2	7.72
186	LN65303	M	MG	1	7.71
187	L6K9343	M	EC	3	7.71
188	LT62906	M	MC	1	7.71
189	L661291	M	MC	2	7.61
190	L6K9650	M	EC	2	7.61
191	LA53022	M	AH	3	7.61
192	LM614435	M	AC	2	7.58
193	LH615634	M	AC	1	7.57
194	L6K9398	M	EC	3	7.57
195	L6K9227	M	EC	3	7.57
196	LM615563	M	AC	1	7.57
197	L6K10030	M	EC	1	7.57
198	LL619441	M	ET	1	7.57
199	LT62696	M	MC	3	7.52
200	LS623438	M	MC	3	7.5
201	LD620574	M	CT	1	7.5
202	LM613975	M	AC	3	7.49
203	LM614034	M	AC	3	7.49
204	LM613771	M	AC	2	7.48
205	LO615044	M	AC	1	7.42
206	L6K10069	M	EC	1	7.42

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207	L6K9265	M	EC	3	7.42
208	LM613703	M	AC	3	7.38
209	LM614355	M	AC	2	7.37
210	L3619975	M	CT	3	7.37
211	L3620772	M	CT	1	7.37
212	LA52964	M	AH	4	7.33
213	L3619970	M	CT	3	7.33
214	LT62717	M	MC	3	7.33
215	L6K9322	M	EC	3	7.33
216	LO614124	M	AC	3	7.33
217	LM614699	M	AC	2	7.32
218	LM614374	M	AC	2	7.3
219	LM615435	M	AC	1	7.28
220	L6K9654	M	EC	2	7.28
221	L6K9846	M	EC	1	7.28
222	LM614029	M	AC	3	7.27
223	LD620503	M	CT	1	7.25
224	LO614239	M	AC	3	7.23
225	L6K9501	M	EC	2	7.19
226	LO614107	M	AC	3	7.19
227	LM613712	M	AC	3	7.16
228	LM614705	M	AC	2	7.15
229	LB610551	M	CI	1	7.14
230	LI619574	M	ET	1	7.14
231	LO614251	M	AC	3	7.14
232	LI619598	M	ET	1	7.14
233	LT62857	M	MC	3	7.14
234	LM615392	M	AC	1	7.14
235	LO615030	M	AC	1	7.14
236	LM614413	M	AC	2	7.13
237	L2620709	M	CT	1	7.12
238	LD619764	M	CT	3	7.12
239	LD620429	M	CT	1	7.12
240	LD620405	M	CT	1	7.12
241	LD620075	M	CT	2	7.12
242	LS623440	M	MC	3	7.11
243	LM614405	M	AC	2	7.1
244	LI619221	M	ET	3	7.09
245	LO614753	M	AC	2	7.09
246	LD619759	M	CT	3	7.08

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247	LD619805	M	CT	3	7.08
248	LQ62621	M	MC	3	7.07
249	LH614452	M	AC	2	7.05
250	LM613939	M	AC	3	7.05
251	LD620499	M	CT	1	7
252	LT62864	M	MC	1	7
253	LO615035	M	AC	1	7
254	L3620768	M	CT	1	7
255	LM615338	M	AC	1	7
256	LM615387	M	AC	1	7
257	L6K9229	M	EC	3	7
258	LL619427	M	ET	1	7
259	LM615374	M	AC	1	7
260	LD619809	M	CT	3	6.99
261	LA53010	M	AH	3	6.98
262	L6K9307	M	EC	3	6.95
263	L6K9691	M	EC	2	6.95
264	LD619834	M	CT	2	6.95
265	LM614593	M	AC	2	6.91
266	L661314	M	MC	2	6.9
267	L6K8996	M	EC	3	6.9
268	L6K9765	M	EC	2	6.9
269	LD620160	M	CT	2	6.87
270	LD620545	M	CT	1	6.87
271	LD619738	M	CT	3	6.86
272	L6K10091	M	EC	1	6.85
273	L661405	M	MC	1	6.85
274	LT62882	M	MC	1	6.85
275	LD620190	M	CT	2	6.83
276	LO614944	M	AC	2	6.8
277	LO614841	M	AC	2	6.8
278	L6K9791	M	EC	2	6.77
279	LM613903	M	AC	3	6.77
280	L6K9294	M	EC	3	6.76
281	L6K9667	M	EC	2	6.76
282	LN64898	M	MG	3	6.76
283	LD620596	M	CT	1	6.75
284	L2619929	M	CT	3	6.75
285	LH615314	M	AC	1	6.75
286	LM614365	M	AC	2	6.74

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287	LD619397	M	CT	3	6.72
288	L6K9342	M	EC	3	6.71
289	LO614233	M	AC	3	6.71
290	L3620315	M	CT	2	6.71
291	LQ62689	M	MC	1	6.71
292	L6K9290	M	EC	3	6.71
293	LC61294	M	CI	1	6.71
294	L661417	M	MC	1	6.71
295	L661443	M	MC	1	6.71
296	LQ62644	M	MC	3	6.67
297	LPA1633	M	SC	2	6.66
298	LM614006	M	AC	3	6.66
299	LM613921	M	AC	3	6.61
300	L661357	M	MC	2	6.57
301	LO614098	M	AC	3	6.57
302	DT69	M	MC	1	6.57
303	LT62766	M	MC	3	6.57
304	LO614866	M	AC	2	6.57
305	LO614228	M	AC	3	6.47
306	L6K10034	M	EC	1	6.42
307	L6K9894	M	EC	1	6.42
308	L6K10094	M	EC	1	6.42
309	L6K9291	M	EC	3	6.42
310	LL619314	M	ET	2	6.38
311	LO614741	M	AC	2	6.38
312	LU61171	M	MC	3	6.38
313	LA53015	M	AH	3	6.37
314	LM614061	M	AC	3	6.33
315	LI619240	M	ET	2	6.33
316	LO614909	M	AC	2	6.33
317	LO615098	M	AC	1	6.28
318	L661404	M	MC	1	6.28
319	LD619728	M	CT	3	6.27
320	L6K10149	M	EC	1	6.25
321	LO614791	M	AC	2	6.23
322	LT62643	M	MC	3	6.23
323	LO614221	M	AC	3	6.23
324	LM614358	M	AC	2	6.19
325	LT62690	M	MC	2	6.19
326	L661434	M	MC	1	6.14

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327	LT62921	M	MC	1	6.14
328	LM615574	M	AC	1	6.14
329	L661439	M	MC	1	6.14
330	LM615511	M	AC	1	6.14
331	L6K9897	M	EC	1	6.14
332	L6K9908	M	EC	1	6.14
333	LO615009	M	AC	1	6.14
334	LL619263	M	ET	2	6.14
335	LI619580	M	ET	1	6.14
336	LD619713	M	CT	3	6.13
337	L2619935	M	CT	2	6.11
338	L6K9511	M	EC	2	6.09
339	L6K9281	M	EC	3	6.09
340	LC61266	M	CI	2	6.04
341	LH614334	M	AC	2	6.04
342	L6K8684	M	EC	3	6.04
343	LI619615	M	ET	1	6
344	LM613738	M	AC	3	6
345	LO614218	M	AC	3	6
346	LD620846	M	CT	1	6
347	LI619610	M	ET	1	6
348	LT62763	M	MC	3	5.99
349	L6K9292	M	EC	3	5.99
350	LM614950	M	AC	2	5.99
351	LL619098	M	ET	3	5.99
352	LT62713	M	MC	3	5.99
353	LM614388	M	AC	2	5.99
354	LD620080	M	CT	2	5.95
355	LN65038	M	MG	2	5.95
356	L661344	M	MC	2	5.95
357	LD619801	M	CT	3	5.95
358	LD619274	M	CT	2	5.91
359	L6K9197	M	EC	3	5.9
360	LO614200	M	AC	2	5.9
361	LL619110	M	ET	3	5.9
362	L661264	M	MC	2	5.9
363	L661273	M	MC	2	5.85
364	L661279	M	MC	2	5.85
365	L6K9986	M	EC	1	5.85
366	L6K9971	M	EC	1	5.85

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367	LD619593	M	CT	3	5.85
368	LO615064	M	AC	1	5.85

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LM614571	M	AC	2	5.81	19C
2	LS623476	M	MC	3	5.8	19C
3	L9A715	M	SC	1	5.77	19C
4	L6K9488	M	EC	3	5.76	19C
5	LS623517	M	MC	2	5.76	19C
6	LT62754	M	MC	3	5.76	19C
7	L6K9517	M	EC	2	5.71	19C
8	L6K9579	M	EC	1	5.71	19C
9	LN65222	M	MG	1	5.71	19C
10	LS623524	M	MC	2	5.57	
11	LD619379	M	CT	3	5.53	22C
12	LI619190	M	ET	3	5.52	1MV
13	L6K9528	M	EC	2	5.52	19C
14	L661421	M	MC	1	5.42	19C
15	L6K9202	M	EC	3	5.42	19C
16	L661267	M	MC	2	5.38	19C
17	LN65234	M	MG	1	5.28	19C
18	LH614982	M	AC	2	5.26	2MV
19	LM613892	M	AC	2	5.24	1MV
20	L6K8837	M	EC	3	5.23	19C
21	L661386	M	MC	1	5.14	19C
22	LS623573	M	MC	1	5.14	19C
23	L6K9823	M	EC	1	5.12	19C
24	LS623474	M	MC	2	5.04	19C
25	L661354	M	MC	1	5	1MV

Ciclul de studii: licenta, caminul: 21C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LM614547	F	AC	2	9.84
2	LH614459	F	AC	2	9.38

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3	LA9463	F	AH	2	9.29
4	LD620428	F	CT	1	9.25
5	L6K9858	F	EC	1	9.14
6	LO614735	F	AC	2	9.09
7	LO614748	F	AC	2	9.09
8	LH614985	F	AC	2	9.09
9	LB610501	F	CI	2	8.95
10	LM614554	F	AC	2	8.84
11	LV6925	F	MC	3	8.76
12	LD620544	F	CT	1	8.75
13	LT62884	F	MC	1	8.71
14	LPA1655	F	SC	1	8.71
15	LM614572	F	AC	2	8.64
16	LA53159	F	AH	2	8.62
17	LO615070	F	AC	1	8.57
18	LPA1700	F	SC	1	8.42
19	LO614775	F	AC	2	8.38
20	L2620255	F	CT	2	8.36
21	L6K10004	F	EC	1	8.28
22	LN65304	F	MG	1	8.28
23	LO615182	F	AC	1	8.28
24	LPA1627	F	SC	2	8.23
25	LPA1576	F	SC	2	8.19
26	LN65143	F	MG	1	8.14
27	L6K9530	F	EC	2	8.14
28	LO614889	F	AC	2	8.09
29	LL619099	F	ET	3	8.09
30	LO614197	F	AC	3	8.09
31	LA53060	F	AH	3	8.08
32	LM614521	F	AC	2	8.05
33	LO614756	F	AC	2	8
34	L6K10084	F	EC	1	8
35	LO615118	F	AC	1	8
36	LD620410	F	CT	1	8
37	LA9465	F	AH	2	7.95
38	LM614400	F	AC	2	7.93
39	L6K9535	F	EC	2	7.9
40	LM614552	F	AC	2	7.88
41	L9A757	F	SC	1	7.87
42	LO615649	F	AC	1	7.85

PRECAZARE PRELIMINAR 2025-2026

43	LM615483	F	AC	1	7.85
44	LM614551	F	AC	2	7.85
45	LB610499	F	CI	2	7.85
46	LI619558	F	ET	1	7.85
47	LM614543	F	AC	2	7.84
48	LA9469	F	AH	2	7.83
49	LM614588	F	AC	2	7.83
50	LA53087	F	AH	4	7.81
51	LA5414S	F	AH	4	7.81
52	LO614762	F	AC	2	7.8
53	LA53179	F	AH	1	7.77
54	LA53211	F	AH	1	7.77
55	LI619366	F	ET	2	7.76
56	LD619864	F	CT	3	7.76
57	LN65237	F	MG	1	7.71
58	LO615084	F	AC	1	7.71
59	LO615186	F	AC	1	7.71
60	L6K9338	F	EC	3	7.71
61	LPA1701	F	SC	1	7.71
62	LA52916	F	AH	4	7.7
63	LO614912	F	AC	2	7.66
64	LA52979	F	AH	4	7.66
65	LA53208	F	AH	1	7.66
66	LO614789	F	AC	2	7.66
67	LA52935	F	AH	4	7.62
68	LM614536	F	AC	2	7.61
69	L6K9638	F	EC	2	7.61
70	LM615524	F	AC	1	7.57
71	LO615113	F	AC	1	7.57
72	LA53182	F	AH	1	7.55
73	LM614643	F	AC	2	7.52
74	LA52982	F	AH	4	7.51
75	L9A749	F	SC	1	7.5
76	LD620683	F	CT	1	7.5
77	LA53100	F	AH	2	7.48
78	L6K9540	F	EC	2	7.47
79	L6K9571	F	EC	2	7.47
80	LA53146	F	AH	2	7.46
81	LPA1618	F	SC	2	7.45
82	LPA1657	F	SC	1	7.42

PRECAZARE PRELIMINAR 2025-2026

83	L6K10039	F	EC	1	7.42
84	LH614986	F	AC	2	7.42
85	LA53082	F	AH	3	7.41
86	LO614829	F	AC	2	7.38
87	L6K9721	F	EC	2	7.38
88	LM614566	F	AC	2	7.37
89	LH614470	F	AC	2	7.33
90	L6K9886	F	EC	1	7.28
91	LB610493	F	CI	2	7.28
92	L6K9452	F	EC	3	7.28
93	L9A744	F	SC	1	7.25
94	LH614473	F	AC	2	7.23
95	LO614936	F	AC	2	7.23
96	LN65008	F	MG	2	7.19
97	LI619187	F	ET	3	7.19
98	LN65022	F	MG	2	7.14
99	LA52923	F	AH	4	7.14
100	LO615128	F	AC	1	7.14
101	L2620710	F	CT	1	7.12
102	LD619756	F	CT	3	7.11
103	LA5420S	F	AH	3	7.06
104	LO614855	F	AC	2	7.04
105	LA52942	F	AH	4	7.03
106	LN65263	F	MG	1	7
107	L6K10076	F	EC	1	7
108	LN65220	F	MG	1	7
109	LA53195	F	AH	1	7
110	LD620251	F	CT	2	6.99
111	L6K9804	F	EC	2	6.99
112	L6K9768	F	EC	2	6.99
113	L6K9370	F	EC	3	6.95
114	LD620039	F	CT	2	6.91
115	L6K9794	F	EC	2	6.91
116	L6K9590	F	EC	2	6.9
117	LM613724	F	AC	3	6.88
118	LM614535	F	AC	2	6.88
119	LB610491	F	CI	2	6.8
120	LD620108	F	CT	2	6.79
121	LA53194	F	AH	1	6.77
122	LH614481	F	AC	2	6.76

PRECAZARE PRELIMINAR 2025-2026

123	LI619534	F	ET	1	6.71
124	LN65271	F	MG	1	6.71
125	LH614462	F	AC	2	6.71
126	LM615542	F	AC	1	6.71
127	LO614244	F	AC	3	6.66
128	LO614935	F	AC	2	6.66
129	LO614105	F	AC	3	6.66
130	LD619798	F	CT	3	6.63
131	LM614623	F	AC	2	6.62
132	L6K9855	F	EC	1	6.57
133	L6K9577	F	EC	2	6.52
134	L6K9734	F	EC	2	6.52
135	L3620771	F	CT	1	6.5
136	LU61176	F	MC	3	6.49
137	LM614370	F	AC	2	6.49
138	L6K9811	F	EC	2	6.46
139	LI619597	F	ET	1	6.42
140	LH615281	F	AC	1	6.42
141	LPA1658	F	SC	1	6.42
142	LA53170	F	AH	2	6.35
143	L6K9726	F	EC	2	6.33
144	LN65161	F	MG	1	6.28
145	LM613074	F	AC	3	6.27
146	LM613979	F	AC	3	6.27
147	LM615559	F	AC	1	6.25
148	L6K9806	F	EC	2	6.23
149	LC61259	F	CI	2	6.23
150	L6K9708	F	EC	2	6.23
151	LL619285	F	ET	2	6.23
152	LI619216	F	ET	3	6.19
153	LM615339	F	AC	1	6.12
154	LM615522	F	AC	1	6.12
155	L2620714	F	CT	1	6.11
156	L6K9592	F	EC	2	6.09
157	LD619763	F	CT	3	6.08
158	LD619719	F	CT	3	6.08
159	LL619116	F	ET	3	6
160	LN65117	F	MG	2	5.99
161	LM614393	F	AC	2	5.92
162	LL619123	F	ET	3	5.9

PRECAZARE PRELIMINAR 2025-2026

163	LA53259	F	AH	1	5.88
164	L6K9674	F	EC	2	5.8
165	LA53183	F	AH	1	5.77
166	L6K9790	F	EC	2	5.73
167	LM615499	F	AC	1	5.71
168	L6K9655	F	EC	2	5.66
169	LN65168	F	MG	1	5.62
170	LR61349	F	MC	1	5.28
171	LD619725	F	CT	3	5.17
172	L6K9727	F	EC	2	5
173	LL619475	M	ET	1	10
174	LL619323	M	ET	2	9.95
175	LH615607	M	AC	1	9.57
176	LD620445	M	CT	1	9.5
177	LM614011	M	AC	3	9.44
178	LI619552	M	ET	1	9.42
179	LO614136	M	AC	3	9.38
180	LH615651	M	AC	1	9.28
181	L6K10113	M	EC	1	9.28
182	LT62939	M	MC	1	9.28
183	LM614357	M	AC	2	9.25
184	LO614090	M	AC	3	9.14
185	LH614476	M	AC	2	9.04
186	LD620652	M	CT	1	9
187	LD620496	M	CT	1	9
188	L2619934	M	CT	3	8.95
189	LO614900	M	AC	2	8.9
190	LO615145	M	AC	1	8.85
191	LO615083	M	AC	1	8.85
192	LM614398	M	AC	2	8.82
193	LT62817	M	MC	2	8.8
194	LT62820	M	MC	2	8.8
195	LL619118	M	ET	3	8.71
196	LD619729	M	CT	3	8.62
197	L661464	M	MC	1	8.57
198	LB610535	M	CI	1	8.57
199	L661412	M	MC	1	8.57
200	L6K9985	M	EC	1	8.57
201	LS623498	M	MC	2	8.52
202	LD620480	M	CT	1	8.5

PRECAZARE PRELIMINAR 2025-2026

203	LPA1642	M	SC	2	8.47
204	LL619449	M	ET	1	8.42
205	LS623558	M	MC	1	8.42
206	LO614768	M	AC	2	8.42
207	L661289	M	MC	2	8.38
208	LM614434	M	AC	2	8.36
209	L661206	M	MC	3	8.32
210	LI619514	M	ET	1	8.28
211	LPA1683	M	SC	1	8.28
212	LO615078	M	AC	1	8.28
213	L6K10125	M	EC	1	8.25
214	LPA1641	M	SC	2	8.23
215	LM614520	M	AC	2	8.2
216	LT62788	M	MC	2	8.19
217	LO614914	M	AC	2	8.19
218	L56296	M	CI	3	8.19
219	LI619544	M	ET	1	8.14
220	LO615120	M	AC	1	8.14
221	LT62836	M	MC	2	8.14
222	L2620277	M	CT	2	8.09
223	LPA1628	M	SC	2	8.09
224	L2620273	M	CT	2	8.05
225	LO614892	M	AC	2	8.04
226	LD620447	M	CT	1	8
227	LO615110	M	AC	1	8
228	LD6453	M	CT	1	8
229	L86775	M	MG	1	8
230	LN64910	M	MG	3	8
231	LI619571	M	ET	1	8
232	LO615127	M	AC	1	8
233	L6K9774	M	EC	2	7.99
234	LO615176	M	AC	2	7.95
235	L6K9718	M	EC	2	7.95
236	LM613702	M	AC	3	7.94
237	LO614097	M	AC	3	7.9
238	LD620470	M	CT	1	7.87
239	L9A746	M	SC	1	7.87
240	LO615138	M	AC	1	7.85
241	LT62778	M	MC	2	7.85
242	L6K9997	M	EC	1	7.85

PRECAZARE PRELIMINAR 2025-2026

243	LO615086	M	AC	1	7.85
244	LM614528	M	AC	2	7.84
245	LD620100	M	CT	2	7.83
246	L2620260	M	CT	2	7.81
247	LT62809	M	MC	2	7.8
248	L6K9673	M	EC	2	7.8
249	LO615222	M	AC	2	7.76
250	LO614853	M	AC	2	7.76
251	LO614813	M	AC	2	7.76
252	LD620532	M	CT	1	7.75
253	LM613984	M	AC	3	7.72
254	L3620395	M	CT	2	7.72
255	LU61228	M	MC	1	7.71
256	LT62929	M	MC	1	7.71
257	LM614649	M	AC	2	7.68
258	LH614451	M	AC	2	7.66
259	LN65095	M	MG	2	7.66
260	LM614368	M	AC	2	7.66
261	L56291	M	CI	3	7.66
262	LD620450	M	CT	1	7.62
263	LM615534	M	AC	1	7.57
264	LO614849	M	AC	2	7.57
265	LD620507	M	CT	1	7.5
266	LD620827	M	CT	1	7.5
267	L86785	M	MG	1	7.5
268	LO614130	M	AC	3	7.47
269	LD620107	M	CT	2	7.45
270	LI619563	M	ET	1	7.42
271	LO614836	M	AC	2	7.42
272	L6K9605	M	EC	2	7.42
273	LM615413	M	AC	1	7.42
274	LH615264	M	AC	1	7.42
275	LD619722	M	CT	3	7.4
276	LI619402	M	ET	2	7.38
277	LM614324	M	AC	3	7.38
278	L6K9644	M	EC	2	7.38
279	LA53021	M	AH	3	7.38
280	LO614759	M	AC	2	7.38
281	L661305	M	MC	2	7.33
282	L661325	M	MC	1	7.28

PRECAZARE PRELIMINAR 2025-2026

283	LO614243	M	AC	3	7.28
284	LO614299	M	AC	3	7.28
285	LL619512	M	ET	1	7.28
286	LO614067	M	AC	3	7.28
287	LS623518	M	MC	2	7.28
288	LO614882	M	AC	2	7.28
289	L6K10022	M	EC	1	7.28
290	LO615126	M	AC	1	7.28
291	L2620253	M	CT	2	7.26
292	LM614420	M	AC	2	7.26
293	L6K9228	M	EC	3	7.23
294	LO614234	M	AC	3	7.23
295	LO614725	M	AC	2	7.23
296	L6K9751	M	EC	2	7.23
297	L2620271	M	CT	2	7.22
298	LM613968	M	AC	3	7.22
299	LA53228	M	AH	1	7.22
300	LO614785	M	AC	2	7.19
301	LT62850	M	MC	2	7.19
302	L3619943	M	CT	3	7.16
303	LO615199	M	AC	1	7.14
304	LO614739	M	AC	2	7.14
305	LM615420	M	AC	1	7.14
306	L661385	M	MC	1	7.14
307	LO615181	M	AC	1	7.14
308	LM614956	M	AC	2	7.11
309	L6K9336	M	EC	3	7.09
310	L6K9358	M	EC	3	7.09
311	L2620292	M	CT	2	7.08
312	LD620056	M	CT	2	7.04
313	LD620498	M	CT	1	7
314	LD619994	M	CT	3	7
315	L6K9847	M	EC	1	7
316	LD620589	M	CT	1	7
317	LO614767	M	AC	2	6.95
318	LD620379	M	CT	2	6.95
319	LO614192	M	AC	3	6.95
320	LO614189	M	AC	3	6.95
321	LN65072	M	MG	2	6.95
322	LT62860	M	MC	2	6.9

PRECAZARE PRELIMINAR 2025-2026

323	L6K9610	M	EC	2	6.9
324	LO614296	M	AC	3	6.9
325	LT62720	M	MC	3	6.88
326	L661424	M	MC	1	6.85
327	LT62798	M	MC	2	6.85
328	LM615594	M	AC	1	6.85
329	LO614827	M	AC	3	6.85
330	L6K10038	M	EC	1	6.85
331	LO614860	M	AC	2	6.85
332	LO614830	M	AC	2	6.85
333	LO614126	M	AC	3	6.85
334	LO615024	M	AC	1	6.85
335	LO614074	M	AC	3	6.85
336	L6K9532	M	EC	2	6.8
337	LT62861	M	MC	2	6.8
338	L6K9719	M	EC	2	6.8
339	LO614113	M	AC	3	6.8
340	L6K9279	M	EC	3	6.8
341	LO614917	M	AC	3	6.76
342	LD620121	M	CT	2	6.74
343	LM614028	M	AC	3	6.72
344	LO615124	M	AC	1	6.71
345	LS623495	M	MC	2	6.71
346	L6K9938	M	EC	1	6.71
347	LS623559	M	MC	1	6.71
348	LI619611	M	ET	1	6.71
349	LS623467	M	MC	2	6.69
350	LO614268	M	AC	3	6.66
351	LT62785	M	MC	2	6.66
352	L661232	M	MC	3	6.65
353	LD620382	M	CT	2	6.62
354	L2620259	M	CT	2	6.62
355	LM613765	M	AC	3	6.61
356	L6K9350	M	EC	3	6.61
357	LO614928	M	AC	2	6.61
358	LT62879	M	MC	1	6.57
359	LM615624	M	AC	1	6.57
360	LO615014	M	AC	1	6.57
361	L6K9573	M	EC	2	6.57
362	LD620006	M	CT	2	6.54

PRECAZARE PRELIMINAR 2025-2026

363	L6K9753	M	EC	2	6.52
364	LO614276	M	AC	3	6.52
365	LR61267	M	MC	3	6.51
366	LD620446	M	CT	1	6.5
367	LD619760	M	CT	3	6.5
368	LD620128	M	CT	2	6.49
369	LT62790	M	MC	2	6.47
370	LM614426	M	AC	2	6.46
371	LD619823	M	CT	3	6.45
372	LO615654	M	AC	1	6.42
373	LO614298	M	AC	3	6.42
374	LI619543	M	ET	1	6.42
375	L3619946	M	CT	3	6.4
376	L6K9256	M	EC	3	6.38
377	L6K9339	M	EC	3	6.38
378	LH614706	M	AC	2	6.37
379	LN65279	M	MG	2	6.33
380	LO614933	M	AC	2	6.33
381	LM614968	M	AC	2	6.3
382	LD620243	M	CT	2	6.29
383	LO613529	M	AC	3	6.28
384	LO614731	M	AC	2	6.28
385	LO615148	M	AC	1	6.28
386	LS623542	M	MC	1	6.28
387	LT62786	M	MC	2	6.28
388	LA5457S	M	AH	2	6.28
389	L661375	M	MC	1	6.28
390	LM615489	M	AC	1	6.28
391	LM614312	M	AC	3	6.27
392	LN64852	M	MG	3	6.25
393	L6K9702	M	EC	2	6.23
394	L6K9670	M	EC	2	6.23
395	LA53218	M	AH	1	6.22
396	LD620162	M	CT	2	6.2
397	LL619103	M	ET	3	6.19
398	LH614717	M	AC	2	6.15
399	LO614782	M	AC	2	6.14
400	LO615159	M	AC	1	6.14
401	LT62901	M	MC	1	6.14
402	LT62831	M	MC	2	6.14

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LD619670	M	CT	3	6.12	22C
2	LT62838	M	MC	2	6.09	
3	L661316	M	MC	2	6.05	22C
4	LH614334	M	AC	2	6.04	20C
5	LL619268	M	ET	2	6.04	
6	L6K8684	M	EC	3	6.04	20C
7	LI619615	M	ET	1	6	20C
8	LM614388	M	AC	2	5.99	20C
9	LM614950	M	AC	2	5.99	20C
10	L6K9612	M	EC	2	5.99	22C
11	LN65038	M	MG	2	5.95	20C
12	LD620080	M	CT	2	5.95	20C
13	L661344	M	MC	2	5.95	20C
14	LD619801	M	CT	3	5.95	20C
15	LD619274	M	CT	2	5.91	20C
16	L6K9197	M	EC	3	5.9	20C
17	LO614200	M	AC	2	5.9	20C
18	L3620330	M	CT	2	5.89	19C
19	LN65199	M	MG	1	5.85	22C
20	LL619489	M	ET	1	5.85	22C
21	L661279	M	MC	2	5.85	20C
22	L6K9986	M	EC	1	5.85	20C
23	L6K9971	M	EC	1	5.85	20C
24	LM614964	M	AC	2	5.83	19C
25	L6K9816	M	EC	2	5.82	22C
26	L6K9470	M	EC	3	5.8	22C
27	L661334	M	MC	2	5.8	19C
28	LD620122	M	CT	2	5.79	22C
29	LM614308	M	AC	3	5.77	19C
30	L6K9703	M	EC	2	5.76	19C
31	LO614275	M	AC	2	5.76	22C
32	LPA1570	M	SC	1	5.75	
33	LN64975	M	MG	3	5.74	22C
34	L6K8379	M	EC	3	5.73	19C
35	LQ62692	M	MC	1	5.71	22C

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36	L6K9729	M	EC	2	5.67	22C
37	L661275	M	MC	2	5.66	19C
38	LO614260	M	AC	3	5.66	22C
39	LO614796	M	AC	2	5.64	22C
40	LH615323	M	AC	1	5.62	22C
41	LT62633	M	MC	3	5.61	22C
42	LL619278	M	ET	2	5.61	19C
43	LM614303	M	AC	3	5.55	19C
44	L661326	M	MC	2	5.52	19C
45	LT62815	M	MC	2	5.52	22C
46	LM613110	M	AC	3	5.44	22C
47	LS623441	M	MC	2	5.42	19C
48	LM614545	M	AC	2	5.42	19C
49	LD619818	M	CT	3	5.4	19C
50	L3620329	M	CT	2	5.35	19C
51	L661294	M	MC	2	5.33	19C
52	LM614683	M	AC	1	5.28	19C
53	LS623543	M	MC	1	5.28	19C
54	L661255	M	MC	2	5.26	2MV
55	LL619129	M	ET	3	5.14	
56	LT62914	M	MC	1	5.14	19C
57	L661370	M	MC	1	5.12	19C

Ciclul de studii: licenta, caminul: 22C

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LI619545	F	ET	1	10
2	LD620220	F	CT	2	9.95
3	L9A742	F	SC	1	9.87
4	LB610558	F	CI	1	9.85
5	LB610543	F	CI	1	9.71
6	LH615267	F	AC	1	9.71
7	LH615608	F	AC	1	9.57
8	LB610532	F	CI	1	9.57
9	LT62875	F	MC	1	9.42
10	LN65146	F	MG	1	9.42
11	LB610515	F	CI	2	9.42
12	LD620467	F	CT	1	9.25
13	LB610496	F	CI	2	9.23

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14	LA9445S	F	AH	2	9.2
15	LD620218	F	CT	2	9.14
16	LI619229	F	ET	3	9.14
17	LD6451	F	CT	1	9.12
18	LD620686	F	CT	1	9
19	LO615012	F	AC	1	9
20	LA9473S	F	AH	1	9
21	LH614474	F	AC	2	8.99
22	LA9472	F	AH	2	8.95
23	LM615568	F	AC	1	8.85
24	LPA1662	F	SC	1	8.85
25	LD620063	F	CT	2	8.83
26	LO614142	F	AC	3	8.76
27	LA9454S	F	AH	2	8.75
28	L9A753	F	SC	1	8.75
29	L86800	F	MG	1	8.62
30	LA9517	F	AH	1	8.62
31	L3620782	F	CT	1	8.5
32	LD620196	F	CT	2	8.49
33	LV6987	F	MC	1	8.42
34	LN65214	F	MG	1	8.42
35	LPA1648	F	SC	1	8.42
36	LA9483	F	AH	2	8.37
37	LA9439S	F	AH	2	8.37
38	LA5465S	F	AH	1	8.33
39	LA5464S	F	AH	1	8.33
40	L56310	F	CI	1	8.28
41	LI619532	F	ET	1	8.28
42	L6K10081	F	EC	1	8.28
43	LB610492	F	CI	2	8.28
44	LM614703	F	AC	2	8.27
45	LA9464	F	AH	2	8.2
46	LPA1693	F	SC	1	8.14
47	LA5435S	F	AH	4	8.14
48	LA9434S	F	AH	2	8.12
49	LA9474S	F	AH	2	8.12
50	LA5468S	F	AH	1	8.11
51	LA5467S	F	AH	1	8.11
52	LM614563	F	AC	2	8.06
53	LA9444S	F	AH	2	8.04

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54	LD620248	F	CT	2	8.04
55	LM613934	F	AC	3	8
56	LV6984	F	MC	1	8
57	LH614471	F	AC	2	7.99
58	LV61000	F	MC	1	7.85
59	LA5419S	F	AH	3	7.83
60	LA5405S	F	AH	4	7.77
61	LA5410S	F	AH	4	7.77
62	LA9504	F	AH	1	7.75
63	LA9459S	F	AH	1	7.75
64	LB610572	F	CI	1	7.71
65	LI619529	F	ET	1	7.71
66	L6K9987	F	EC	1	7.71
67	LH615274	F	AC	1	7.71
68	LO614238	F	AC	3	7.71
69	LPA1596	F	SC	2	7.66
70	LH614721	F	AC	2	7.66
71	L3620792	F	CT	1	7.62
72	LD620065	F	CT	2	7.62
73	LV61009	F	MC	1	7.57
74	LPA1665	F	SC	1	7.57
75	LA5461S	F	AH	1	7.55
76	LA53041	F	AH	3	7.53
77	L6K9423	F	EC	3	7.47
78	LA53209	F	AH	1	7.44
79	L6K9277	F	EC	3	7.42
80	LH615240	F	AC	1	7.42
81	LM615475	F	AC	1	7.42
82	L6K10055	F	EC	1	7.42
83	LI619617	F	ET	3	7.39
84	LA52944	F	AH	4	7.37
85	LA53227	F	AH	1	7.33
86	LA5466S	F	AH	1	7.33
87	LA5463S	F	AH	1	7.33
88	LN65160	F	MG	1	7.28
89	LU61216	F	MC	2	7.28
90	LM615370	F	AC	1	7.28
91	L6K9426	F	EC	3	7.28
92	LA5417S	F	AH	3	7.25
93	LM614369	F	AC	2	7.2

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94	LA5425S	F	AH	3	7.18
95	LD620070	F	CT	2	7.16
96	L6K9972	F	EC	1	7.14
97	LH615238	F	AC	1	7.14
98	LV61010	F	MC	1	7.14
99	LA5423S	F	AH	3	7.13
100	LA53226	F	AH	1	7.11
101	LL619137	F	ET	3	7.09
102	LN64863	F	MG	3	7.06
103	LC61249	F	CI	3	7.04
104	LO615013	F	AC	1	7
105	LI619394	F	ET	2	7
106	LH615659	F	AC	1	7
107	LO614865	F	AC	2	6.99
108	LA5407S	F	AH	4	6.96
109	LN64420	F	MG	3	6.96
110	LN64993	F	MG	2	6.95
111	LC61247	F	CI	3	6.9
112	LN64981	F	MG	2	6.9
113	LD620226	F	CT	2	6.87
114	LV61011	F	MC	1	6.85
115	LA5409S	F	AH	4	6.85
116	LM615621	F	AC	1	6.85
117	LN65309	F	MG	1	6.85
118	LN64945	F	MG	3	6.84
119	LN64984	F	MG	2	6.8
120	L6K9619	F	EC	2	6.8
121	LA5450S	F	AH	2	6.78
122	LA5456S	F	AH	2	6.73
123	LM615613	F	AC	1	6.71
124	LI619346	F	ET	2	6.71
125	L6K9380	F	EC	3	6.71
126	LM614962	F	AC	2	6.68
127	L3620770	F	CT	1	6.62
128	LA5436S	F	AH	2	6.6
129	L6K9891	F	EC	1	6.57
130	LM615402	F	AC	1	6.57
131	LH615259	F	AC	1	6.57
132	LA52932	F	AH	4	6.55
133	LI619347	F	ET	2	6.52

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134	L6K9594	F	EC	2	6.52
135	L6K9520	F	EC	2	6.52
136	LO615178	F	AC	2	6.52
137	LM614688	F	AC	2	6.52
138	LC61245	F	CI	3	6.51
139	LA9472S	F	AH	1	6.5
140	LN64902	F	MG	3	6.48
141	LN64850	F	MG	2	6.47
142	LM615615	F	AC	1	6.42
143	LO615648	F	AC	1	6.42
144	LM615614	F	AC	1	6.42
145	LN65207	F	MG	1	6.42
146	LM614036	F	AC	3	6.38
147	LC61272	F	CI	2	6.33
148	L6K9649	F	EC	2	6.33
149	LA5448S	F	AH	2	6.3
150	LI619542	F	ET	1	6.28
151	LO615079	F	AC	1	6.28
152	L6K10044	F	EC	1	6.28
153	L6K9646	F	EC	2	6.23
154	LA5470S	F	AH	1	6.22
155	LA5451S	F	AH	2	6.19
156	L6K9735	F	EC	2	6.19
157	LI619582	F	ET	1	6.14
158	L6K9606	F	EC	2	6.14
159	LL619293	F	ET	2	6.09
160	LA5453S	F	AH	2	5.98
161	L6K9602	F	EC	2	5.9
162	LN65020	F	MG	2	5.9
163	LB610508	F	CI	2	5.86
164	LO615185	F	AC	1	5.85
165	LR61344	F	MC	1	5.85
166	LS623523	F	MC	2	5.85
167	LN65142	F	MG	1	5.71
168	LO615217	F	AC	1	5.71
169	L3620301	F	CT	1	5.66
170	L6K9407	F	EC	3	5.61
171	LA5469S	F	AH	1	5.55
172	LA53061	F	AH	3	5.49
173	L6K10120	F	EC	1	5.28

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174	LB610511	M	CI	2	10
175	L6K9815	M	EC	2	9.95
176	LT62933	M	MC	1	9.85
177	LL619450	M	ET	1	9.71
178	LT62892	M	MC	1	9.71
179	LH614712	M	AC	2	9.66
180	LD620403	M	CT	1	9.62
181	LM615477	M	AC	1	9.57
182	LO615173	M	AC	1	9.57
183	LO614206	M	AC	3	9.33
184	LH615251	M	AC	1	9.28
185	LM615437	M	AC	1	9.14
186	L6K9812	M	EC	2	9.13
187	LD620518	M	CT	1	9.12
188	LD6438	M	CT	3	9.03
189	LO614897	M	AC	2	9
190	LI619550	M	ET	1	9
191	LL619463	M	ET	1	9
192	LB610533	M	CI	1	9
193	LD620516	M	CT	1	9
194	LH615309	M	AC	1	8.85
195	LL619322	M	ET	2	8.8
196	L3620784	M	CT	1	8.75
197	LT62928	M	MC	1	8.71
198	LT62843	M	MC	2	8.71
199	L6K9524	M	EC	2	8.66
200	LI619226	M	ET	3	8.66
201	L3619971	M	CT	3	8.62
202	LD620077	M	CT	2	8.58
203	L3619954	M	CT	3	8.58
204	LO615123	M	AC	1	8.57
205	LH615280	M	AC	1	8.57
206	LM615329	M	AC	1	8.57
207	LQ62638	M	MC	3	8.52
208	LI619549	M	ET	1	8.42
209	LO615005	M	AC	1	8.42
210	LO615040	M	AC	1	8.42
211	LM614626	M	AC	2	8.42
212	L661283	M	MC	2	8.38
213	L6K9575	M	EC	2	8.33

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214	LD619748	M	CT	3	8.31
215	L2619916	M	CT	3	8.3
216	LL619497	M	ET	1	8.28
217	L6K9529	M	EC	2	8.28
218	LQ62663	M	MC	2	8.23
219	LA5460S	M	AH	1	8.22
220	LS623454	M	MC	3	8.15
221	LM615628	M	AC	1	8.14
222	LD620538	M	CT	1	8.12
223	LD620420	M	CT	1	8.12
224	L6K10155	M	EC	1	8.12
225	LM614948	M	AC	2	8.11
226	LD619734	M	CT	3	8.04
227	LN64932	M	MG	3	8.02
228	LO614727	M	AC	2	8
229	L6K10143	M	EC	1	8
230	L3620773	M	CT	1	8
231	L6K9312	M	EC	3	8
232	LM613991	M	AC	3	7.94
233	LD620088	M	CT	2	7.87
234	LD620477	M	CT	1	7.87
235	L6K9872	M	EC	1	7.85
236	L6K10036	M	EC	1	7.85
237	LM615557	M	AC	1	7.85
238	L661299	M	MC	2	7.85
239	LM614549	M	AC	2	7.85
240	LO615137	M	AC	1	7.85
241	LH615652	M	AC	1	7.85
242	LL619490	M	ET	1	7.85
243	LS623493	M	MC	2	7.76
244	LH614716	M	AC	2	7.76
245	L2620282	M	CT	2	7.73
246	LO615053	M	AC	1	7.71
247	LA53172	M	AH	2	7.67
248	LV6970	M	MC	2	7.66
249	LB610534	M	CI	1	7.62
250	LO614824	M	AC	2	7.61
251	L6K9568	M	EC	2	7.61
252	LL619468	M	ET	1	7.57
253	L6K9367	M	EC	3	7.57

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254	LM615491	M	AC	1	7.57
255	L6K9498	M	EC	3	7.57
256	LH615645	M	AC	1	7.57
257	DT621	M	MC	1	7.57
258	LM615620	M	AC	1	7.57
259	LA53058	M	AH	3	7.49
260	LM614646	M	AC	2	7.48
261	LO614065	M	AC	3	7.47
262	L3619950	M	CT	3	7.45
263	LM614599	M	AC	2	7.44
264	L661427	M	MC	1	7.42
265	LM615623	M	AC	1	7.42
266	LO614779	M	AC	2	7.42
267	LQ62628	M	MC	3	7.42
268	L6K9446	M	EC	3	7.42
269	LO615028	M	AC	1	7.42
270	LM615348	M	AC	1	7.42
271	LI619559	M	ET	1	7.42
272	LI619421	M	ET	2	7.38
273	L6K9170	M	EC	3	7.38
274	LD620438	M	CT	1	7.37
275	LM614965	M	AC	2	7.35
276	L6K9394	M	EC	3	7.33
277	LH614722	M	AC	2	7.33
278	LN65107	M	MG	2	7.33
279	LD620150	M	CT	2	7.33
280	LM614958	M	AC	2	7.32
281	LM615364	M	AC	1	7.28
282	LI619344	M	ET	2	7.28
283	LO615025	M	AC	1	7.28
284	LM614056	M	AC	3	7.27
285	LB610570	M	CI	1	7.25
286	LO614269	M	AC	3	7.23
287	L6K9586	M	EC	2	7.19
288	LO614802	M	AC	2	7.19
289	LM614946	M	AC	2	7.16
290	LH614709	M	AC	2	7.16
291	LM614953	M	AC	2	7.16
292	LM614650	M	AC	2	7.15
293	LH615605	M	AC	1	7.14

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294	L6K10048	M	EC	1	7.14
295	LO614749	M	AC	2	7.14
296	LN65104	M	MG	2	7.14
297	LO615036	M	AC	1	7.14
298	LT62872	M	MC	1	7.14
299	LO614730	M	AC	2	7.14
300	LO615165	M	AC	1	7.14
301	LH615313	M	AC	1	7.14
302	LH615282	M	AC	1	7.14
303	LD619685	M	CT	3	7.12
304	LO614110	M	AC	3	7.09
305	L6K9437	M	EC	3	7.09
306	LD620059	M	CT	2	7.08
307	L2620279	M	CT	2	7.08
308	LD619720	M	CT	2	7.04
309	LO614758	M	AC	2	7.01
310	LB610550	M	CI	1	7
311	L6K10049	M	EC	1	7
312	LO615026	M	AC	1	7
313	LM615631	M	AC	1	7
314	L3620790	M	CT	1	7
315	LM615616	M	AC	1	7
316	LH615609	M	AC	1	7
317	L6K9952	M	EC	1	7
318	LS623574	M	MC	1	7
319	LO614108	M	AC	3	6.99
320	LT62819	M	MC	2	6.99
321	L6K9502	M	EC	2	6.95
322	L6K9556	M	EC	2	6.95
323	LT62782	M	MC	2	6.95
324	LL619155	M	ET	3	6.95
325	LB610456	M	CI	3	6.95
326	LL619260	M	ET	2	6.95
327	LD619833	M	CT	3	6.94
328	LM614597	M	AC	2	6.91
329	LO614770	M	AC	2	6.9
330	L661288	M	MC	2	6.9
331	LA53203	M	AH	1	6.88
332	LM615389	M	AC	1	6.85
333	LT62891	M	MC	1	6.85

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334	LM615390	M	AC	1	6.85
335	LN65259	M	MG	1	6.85
336	L6K9761	M	EC	2	6.85
337	LL619150	M	ET	3	6.85
338	L6K9609	M	EC	2	6.85
339	LM615630	M	AC	1	6.85
340	L6K9460	M	EC	3	6.85
341	L6K10008	M	EC	1	6.85
342	LO615144	M	AC	1	6.85
343	L6K10012	M	EC	1	6.85
344	LH615254	M	AC	1	6.85
345	LM614949	M	AC	2	6.84
346	LD619744	M	CT	3	6.82
347	LM613775	M	AC	3	6.73
348	LI619383	M	ET	2	6.71
349	L6K9866	M	EC	1	6.71
350	LO614822	M	AC	2	6.71
351	LM614667	M	AC	2	6.71
352	LB610469	M	CI	3	6.71
353	LC61250	M	CI	3	6.71
354	L6K9878	M	EC	1	6.71
355	L6K9534	M	EC	2	6.66
356	L2620738	M	CT	1	6.62
357	LD620117	M	CT	2	6.62
358	L3620795	M	CT	1	6.62
359	LL619156	M	ET	3	6.61
360	LI619407	M	ET	2	6.61
361	LT62722	M	MC	3	6.61
362	LO614773	M	AC	2	6.61
363	LO615657	M	AC	1	6.57
364	LO615187	M	AC	1	6.57
365	L661409	M	MC	1	6.57
366	LM615625	M	AC	1	6.57
367	L6K9979	M	EC	1	6.57
368	L6K10117	M	EC	1	6.57
369	LT62918	M	MC	1	6.57
370	LM615368	M	AC	1	6.57
371	LM615622	M	AC	1	6.57
372	LO615200	M	AC	1	6.57
373	LO615094	M	AC	1	6.57

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374	L6K9661	M	EC	2	6.57
375	LO615197	M	AC	1	6.57
376	LN64908	M	MG	3	6.57
377	LO615147	M	AC	1	6.57
378	LM614408	M	AC	2	6.55
379	LA5437S	M	AH	2	6.55
380	LM614961	M	AC	2	6.53
381	L6K9599	M	EC	2	6.47
382	LO614232	M	AC	3	6.47
383	LL619304	M	ET	2	6.47
384	LD619751	M	CT	3	6.45
385	L6K9803	M	EC	2	6.45
386	LD620097	M	CT	2	6.45
387	LO615647	M	AC	1	6.42
388	L6K9873	M	EC	1	6.42
389	L6K9306	M	EC	1	6.42
390	LI619575	M	ET	1	6.42
391	LM615626	M	AC	1	6.42
392	LM615599	M	AC	1	6.42
393	L6K9842	M	EC	1	6.42
394	L6K10021	M	EC	1	6.42
395	L6K9818	M	EC	2	6.4
396	LT62840	M	MC	2	6.38
397	L6K9356	M	EC	3	6.38
398	LI619397	M	ET	2	6.38
399	LL619143	M	ET	3	6.38
400	LL619142	M	ET	3	6.38
401	LI619386	M	ET	2	6.38
402	LO614272	M	AC	3	6.38
403	LD620468	M	CT	1	6.37
404	L6K10164	M	EC	1	6.37
405	LD619623	M	CT	3	6.33
406	LI619389	M	ET	2	6.33
407	LN64954	M	MG	3	6.29
408	L661382	M	MC	1	6.28
409	L6K9981	M	EC	1	6.28
410	L6K9142	M	EC	3	6.28
411	LO615196	M	AC	1	6.28
412	LH615288	M	AC	1	6.28
413	L6K9597	M	EC	2	6.28

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414	LM615612	M	AC	1	6.28
415	LM615562	M	AC	1	6.28
416	L6K9907	M	EC	1	6.28
417	LO615074	M	AC	1	6.28
418	LS623443	M	MC	3	6.25
419	L6K9725	M	EC	2	6.23
420	L2620281	M	CT	2	6.22
421	LA5418S	M	AH	3	6.21
422	LO614757	M	AC	2	6.19
423	LL619132	M	ET	3	6.19
424	LR61346	M	MC	1	6.14
425	L6K9457	M	EC	3	6.14
426	LI619586	M	ET	1	6.14
427	LO615220	M	AC	1	6.14
428	L6K10073	M	EC	1	6.14
429	LN65203	M	MG	1	6.14
430	LO614907	M	AC	2	6.14
431	LT62902	M	MC	1	6.14
432	LD619670	M	CT	3	6.12
433	LM613103	M	AC	3	6.11
434	LN64905	M	MG	3	6.1
435	LT62854	M	MC	2	6.09
436	L661316	M	MC	2	6.05
437	LM614954	M	AC	2	6.04
438	L6K9613	M	EC	2	6.04
439	LM615528	M	AC	1	6
440	LS623561	M	MC	1	6
441	LI619553	M	ET	1	6
442	LH615289	M	AC	1	6
443	LO615650	M	AC	1	6
444	LD619723	M	CT	3	6
445	LC61299	M	CI	1	6
446	LN64986	M	MG	2	6
447	L661454	M	MC	1	6
448	LT62853	M	MC	2	5.99
449	L6K9612	M	EC	2	5.99
450	LH614998	M	AC	2	5.96
451	LM614682	M	AC	2	5.93
452	LD620021	M	CT	2	5.91
453	LH614449	M	AC	2	5.91

PRECAZARE PRELIMINAR 2025-2026

454	LR61254	M	MC	2	5.9
455	LD620698	M	CT	1	5.87
456	LL619489	M	ET	1	5.85
457	LN65154	M	MG	1	5.85
458	LH615243	M	AC	1	5.85
459	LN65199	M	MG	1	5.85
460	L6K10083	M	EC	1	5.85
461	L6K9816	M	EC	2	5.82
462	L6K9640	M	EC	2	5.8
463	LI619211	M	ET	3	5.8
464	LL619275	M	ET	2	5.8
465	L6K9470	M	EC	3	5.8
466	LD620122	M	CT	2	5.79
467	LM614039	M	AC	3	5.77
468	LD619749	M	CT	3	5.76
469	LO614275	M	AC	2	5.76
470	LD619788	M	CT	3	5.76
471	LD620536	M	CT	1	5.75
472	LN64975	M	MG	3	5.74
473	L6K10057	M	EC	1	5.71
474	LT62890	M	MC	1	5.71
475	LQ62692	M	MC	1	5.71
476	LM614379	M	AC	2	5.7
477	L6K9729	M	EC	2	5.67
478	LL619113	M	ET	3	5.66
479	LO614260	M	AC	3	5.66
480	L6K9760	M	EC	2	5.66
481	LO614796	M	AC	2	5.64
482	L661070	M	MC	2	5.63
483	LH615323	M	AC	1	5.62
484	LT62633	M	MC	3	5.61
485	LM613101	M	AC	2	5.61
486	LD619379	M	CT	3	5.53
487	LT62815	M	MC	2	5.52
488	LD620830	M	CT	1	5.5
489	LI619349	M	ET	2	5.47
490	LM614575	M	AC	2	5.46
491	LM613110	M	AC	3	5.44
492	LM614318	M	AC	3	5.44

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LN64987	M	MG	2	5.42	19C
2	LD619780	M	CT	3	5.35	19C
3	LM613326	M	AC	2	5.3	19C
4	LO615653	M	AC	1	5.28	19C
5	LD619985	M	CT	3	5.17	19C
6	LL619434	M	ET	1	5.14	19C
7	LL619276	M	ET	1	5	19C

Ciclul de studii: licenta, caminul: 1MV

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LI619208	M	ET	3	10
2	LI619206	M	ET	3	9.66
3	L661228	M	MC	3	9.57
4	L86772	M	MG	2	9.54
5	LV6904	M	MC	3	9.47
6	LL619437	M	ET	1	9.42
7	LO614082	M	AC	3	9.33
8	LI619199	M	ET	3	8.99
9	L2619895	M	CT	3	8.77
10	LI619193	M	ET	3	8.76
11	L6K9351	M	EC	3	8.71
12	LO614129	M	AC	3	8.57
13	L6K9390	M	EC	3	8.57
14	LH615232	M	AC	1	8.42
15	LO614152	M	AC	3	8.33
16	LL619140	M	ET	3	8.33
17	L3620775	M	CT	1	8.25
18	L6K9882	M	EC	1	8.14
19	LI619184	M	ET	3	8.14
20	L6K9953	M	EC	1	8
21	LA53244	M	AH	1	8
22	LI619422	M	ET	3	7.99
23	L3619939	M	CT	3	7.91

PRECAZARE PRELIMINAR 2025-2026

24	L2620725	M	CT	1	7.87
25	LO615077	M	AC	1	7.85
26	LM615381	M	AC	1	7.85
27	LD620052	M	CT	2	7.75
28	LO614246	M	AC	3	7.71
29	LH614719	M	AC	2	7.71
30	L661157	M	MC	3	7.7
31	LD619733	M	CT	3	7.61
32	L661177	M	MC	3	7.59
33	LT62733	M	MC	3	7.57
34	LH615285	M	AC	1	7.5
35	LA52946	M	AH	4	7.48
36	LT62796	M	MC	2	7.47
37	LV6917	M	MC	3	7.47
38	LD619820	M	CT	3	7.45
39	L6K9827	M	EC	2	7.45
40	LA52927	M	AH	4	7.44
41	LD6437	M	CT	3	7.44
42	L661306	M	MC	2	7.42
43	LI619191	M	ET	3	7.42
44	LM615569	M	AC	1	7.42
45	LA53078	M	AH	3	7.39
46	LA53174	M	AH	2	7.35
47	LA53040	M	AH	3	7.32
48	LH615256	M	AC	1	7.28
49	L6K9914	M	EC	1	7.28
50	LO614178	M	AC	3	7.28
51	L6K9932	M	EC	1	7.28
52	L661364	M	MC	1	7.28
53	LA5404S	M	AH	4	7.25
54	L6K9473	M	EC	3	7.23
55	LU61198	M	MC	2	7.19
56	L6K10000	M	EC	1	7.14
57	L6K9881	M	EC	1	7.14
58	LS623589	M	MC	1	7.14
59	LA53049	M	AH	3	7.12
60	LD619785	M	CT	3	7.12
61	LS623477	M	MC	3	7.02
62	LA53129	M	AH	2	7.01
63	LD620637	M	CT	1	7

PRECAZARE PRELIMINAR 2025-2026

64	LM615496	M	AC	1	7
65	L2620729	M	CT	1	7
66	L6K10089	M	EC	1	7
67	LM615591	M	AC	1	7
68	LD620849	M	CT	1	7
69	LS623491	M	MC	2	6.95
70	LI619374	M	ET	2	6.95
71	LM613763	M	AC	3	6.94
72	LD619816	M	CT	3	6.92
73	LD620084	M	CT	2	6.91
74	LO614932	M	AC	2	6.9
75	LM614653	M	AC	2	6.89
76	LA52796	M	AH	5	6.85
77	LA53116	M	AH	2	6.82
78	LD619776	M	CT	3	6.81
79	LV6907	M	MC	3	6.8
80	L6K9305	M	EC	3	6.8
81	L86802	M	MG	1	6.77
82	L661335	M	MC	2	6.76
83	LA53019	M	AH	3	6.73
84	LI619516	M	ET	2	6.7
85	LM614048	M	AC	3	6.66
86	LL619124	M	ET	3	6.66
87	L6K9660	M	EC	2	6.66
88	L3620788	M	CT	1	6.62
89	L6K9478	M	EC	3	6.61
90	L6K9906	M	EC	1	6.57
91	LA5412S	M	AH	4	6.55
92	LD620630	M	CT	3	6.55
93	LA53166	M	AH	2	6.54
94	LU61182	M	MC	3	6.52
95	LO614945	M	AC	2	6.52
96	LT62738	M	MC	3	6.51
97	LA53157	M	AH	2	6.5
98	LD620567	M	CT	1	6.5
99	LM614058	M	AC	3	6.49
100	LT62767	M	MC	3	6.47
101	LD619412	M	CT	3	6.45
102	LA52953	M	AH	4	6.44
103	LN65070	M	MG	2	6.42

PRECAZARE PRELIMINAR 2025-2026

104	LN65281	M	MG	1	6.42
105	L6K9375	M	EC	3	6.42
106	L6K9499	M	EC	2	6.38
107	LO614084	M	AC	3	6.38
108	LI619215	M	ET	3	6.36
109	LM612437	M	AC	2	6.34
110	LO614256	M	AC	3	6.33
111	L6K9365	M	EC	3	6.33
112	DT615	M	MC	1	6.28
113	LS623598	M	MC	1	6.28
114	LT62732	M	MC	3	6.28
115	LM615351	M	AC	1	6.28
116	LA53152	M	AH	2	6.25
117	LA52875	M	AH	5	6.23
118	LS623417	M	MC	3	6.23
119	LH614714	M	AC	2	6.23
120	L6K9764	M	EC	2	6.19
121	LO614848	M	AC	2	6.16
122	LO614814	M	AC	2	6.14
123	LM615536	M	AC	1	6.14
124	LS623537	M	MC	1	6.14
125	LA53047	M	AH	3	6.13
126	LT62731	M	MC	3	6.09
127	LA9470	M	AH	2	6.08
128	LL619176	M	ET	3	6.04
129	LR61350	M	MC	1	6
130	LN64844	M	MG	3	6
131	LL619485	M	ET	1	6
132	L2620015	M	CT	3	5.95
133	LD619745	M	CT	3	5.9
134	LB610444	M	CI	3	5.88
135	L6K9158	M	EC	3	5.85
136	L6K9469	M	EC	3	5.85
137	LS623596	M	MC	1	5.85
138	LH614512	M	AC	2	5.84
139	L661263	M	MC	2	5.8
140	LB610478	M	CI	3	5.76
141	LI619335	M	ET	2	5.76
142	LI619517	M	ET	1	5.71
143	LS623484	M	MC	2	5.57

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144	LI619190	M	ET	3	5.52
145	LU61218	M	MC	2	5.52
146	L6K9739	M	EC	2	5.52
147	L6K9766	M	EC	2	5.52
148	LA52921	M	AH	3	5.49
149	LH613678	M	AC	2	5.48
150	L6K9493	M	EC	2	5.38
151	LH614718	M	AC	1	5.25
152	LM613892	M	AC	2	5.24
153	L6K8718	M	EC	2	5.23
154	L6K8691	M	EC	2	5.19
155	LO614823	M	AC	1	5.14
156	LA9426S	M	AH	2	5.09
157	L661354	M	MC	1	5

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LD619032	M	CT	3	4.96	
2	LD618442	M	CT	3	4.79	
3	LA9315	M	AH	2	4.79	

Ciclul de studii: licenta, caminul: 2MV

Nr. crt.	Marca	Sex	Facultate	An	Medie
1	LPA1639	F	SC	2	9.14
2	L86776	F	MG	1	9.12
3	LA53189	F	AH	1	9
4	LO614202	F	AC	3	8.85
5	LO614806	F	AC	2	8.85
6	LN65205	F	MG	1	8.71
7	LA53236	F	AH	1	8.66
8	L2620732	F	CT	1	8.62
9	LL619159	F	ET	3	8.57
10	LD620163	F	CT	2	8.54
11	LO614744	F	AC	2	8.52
12	LA53076	F	AH	3	8.49
13	LA52925	F	AH	4	8.44

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14	LA53235	F	AH	1	8.44
15	LH614460	F	AC	2	8.38
16	LC61253	F	CI	3	8.33
17	LO614911	F	AC	2	8.33
18	LV6959	F	MC	2	8.33
19	LA53054	F	AH	3	8.19
20	L6K9467	F	EC	3	8.04
21	LA53233	F	AH	1	7.88
22	LA53197	F	AH	1	7.88
23	LA53069	F	AH	3	7.82
24	L2620393	F	CT	3	7.82
25	L6K9424	F	EC	3	7.8
26	LA53023	F	AH	3	7.74
27	LA53247	F	AH	1	7.66
28	LA52998	F	AH	3	7.63
29	LPA1606	F	SC	2	7.61
30	LB610451	F	CI	3	7.57
31	L2620719	F	CT	1	7.5
32	L9A709	F	SC	2	7.49
33	LA53083	F	AH	3	7.43
34	LA53149	F	AH	2	7.41
35	LD620361	F	CT	2	7.41
36	L6K9748	F	EC	2	7.38
37	LD620658	F	CT	1	7.37
38	LA52924	F	AH	4	7.37
39	LA53128	F	AH	2	7.36
40	LA53153	F	AH	2	7.34
41	LN64842	F	MG	3	7.33
42	LA53099	F	AH	2	7.32
43	LT62728	F	MC	3	7.28
44	LM615470	F	AC	1	7.28
45	L6K10138	F	EC	1	7.25
46	LN64928	F	MG	3	7.23
47	LA53161	F	AH	2	7.23
48	LA9462	F	AH	2	7.2
49	L6K9652	F	EC	2	7.19
50	LD620436	F	CT	1	7.12
51	LA52947	F	AH	4	7.11
52	LR61265	F	MC	3	7.1
53	LR61286	F	MC	3	7.09

PRECAZARE PRELIMINAR 2025-2026

54	LA53109	F	AH	2	7.07
55	LA9378	F	AH	2	7.04
56	LT62712	F	MC	3	7
57	L6K9922	F	EC	1	7
58	LN65090	F	MG	2	6.95
59	LA53057	F	AH	3	6.92
60	LD620146	F	CT	2	6.91
61	LD620149	F	CT	2	6.91
62	LN65060	F	MG	2	6.9
63	LA53243	F	AH	1	6.88
64	LD620174	F	CT	2	6.87
65	LO614225	F	AC	3	6.85
66	LI619594	F	ET	1	6.85
67	LO614204	F	AC	3	6.85
68	LN64976	F	MG	3	6.81
69	LR61166	F	MC	3	6.79
70	LA53213	F	AH	1	6.77
71	LA53020	F	AH	3	6.68
72	LN64912	F	MG	3	6.57
73	LN65285	F	MG	1	6.57
74	LA53013	F	AH	3	6.53
75	LO614732	F	AC	2	6.52
76	LN65098	F	MG	2	6.52
77	LI619200	F	ET	3	6.52
78	L6K9763	F	EC	2	6.47
79	LN64971	F	MG	3	6.45
80	L6K9749	F	EC	2	6.42
81	LM615577	F	AC	1	6.42
82	LN64961	F	MG	3	6.39
83	LN65113	F	MG	2	6.38
84	LL619316	F	ET	2	6.28
85	LO614104	F	AC	3	6.28
86	LM614557	M	AC	2	9.88
87	LM614576	M	AC	2	9.67
88	LM614957	M	AC	2	9.37
89	L6K9665	M	EC	2	9.19
90	L6K10061	M	EC	1	9
91	L6K9871	M	EC	1	8.71
92	L2620254	M	CT	2	8.68
93	LD620441	M	CT	1	8.62

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94	LA53198	M	AH	1	8.55
95	L2620389	M	CT	2	8.51
96	L2619933	M	CT	3	8.5
97	LV6942	M	MC	2	8.42
98	LD620206	M	CT	2	8.3
99	LD620213	M	CT	2	8.27
100	LQ62639	M	MC	3	8.2
101	LO615117	M	AC	1	8.14
102	LA53196	M	AH	1	8
103	LL619306	M	ET	2	7.99
104	L2620288	M	CT	2	7.91
105	L661174	M	MC	3	7.89
106	LA53148	M	AH	2	7.88
107	L2619928	M	CT	3	7.85
108	LD619766	M	CT	3	7.8
109	LA53262	M	AH	1	7.77
110	LA53169	M	AH	2	7.6
111	LQ62685	M	MC	1	7.57
112	L6K10167	M	EC	1	7.5
113	LA53089	M	AH	2	7.48
114	LI619224	M	ET	3	7.47
115	LA53201	M	AH	1	7.44
116	LD619768	M	CT	3	7.43
117	LS623576	M	MC	1	7.42
118	LA53167	M	AH	2	7.38
119	LM615373	M	AC	1	7.28
120	LV6966	M	MC	2	7.28
121	LO615151	M	AC	1	7.28
122	L2619926	M	CT	3	7.25
123	LA53162	M	AH	2	7.2
124	L6K9868	M	EC	1	7.14
125	LI619185	M	ET	3	7.09
126	L6K9796	M	EC	2	7.06
127	LD619844	M	CT	3	7.05
128	LA53103	M	AH	2	7.05
129	LS623584	M	MC	1	7
130	LS623588	M	MC	1	7
131	LD620548	M	CT	1	7
132	L6K9747	M	EC	2	6.99
133	L6K9354	M	EC	3	6.9

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134	LI619533	M	ET	1	6.85
135	LO615191	M	AC	1	6.85
136	LI619367	M	ET	2	6.85
137	L661168	M	MC	3	6.84
138	LD620144	M	CT	2	6.83
139	L2620390	M	CT	2	6.81
140	LI619373	M	ET	2	6.8
141	L6K9500	M	EC	2	6.8
142	LD620186	M	CT	2	6.75
143	LL619482	M	ET	1	6.71
144	LQ62675	M	MC	1	6.71
145	LI619342	M	ET	2	6.61
146	LC61251	M	CI	3	6.61
147	LO614274	M	AC	3	6.57
148	LO615189	M	AC	1	6.57
149	L6K9895	M	EC	1	6.57
150	LL619295	M	ET	1	6.57
151	LI619217	M	ET	3	6.52
152	LD619992	M	CT	3	6.5
153	LD619815	M	CT	3	6.45
154	LS623485	M	MC	2	6.42
155	LT62735	M	MC	3	6.42
156	LA52678	M	AH	5	6.36
157	LT62667	M	MC	3	6.28
158	LT62760	M	MC	3	6.19
159	LI619587	M	ET	1	6.14
160	LN64769	M	MG	3	6.11
161	LT62757	M	MC	3	6.1
162	L3620807	M	CT	2	6.09
163	LD620123	M	CT	2	6.04
164	LM614665	M	AC	2	6.04
165	L6K10114	M	EC	1	6
166	LD619799	M	CT	2	5.99
167	LL619262	M	ET	2	5.95
168	LL619324	M	ET	2	5.95
169	LM613972	M	AC	3	5.94
170	LC61246	M	CI	2	5.9
171	LQ62652	M	MC	2	5.89
172	LD620598	M	CT	1	5.87
173	L661366	M	MC	1	5.85

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174	LU61230	M	MC	1	5.85
175	L661153	M	MC	3	5.81
176	LQ62654	M	MC	2	5.8
177	LS623516	M	MC	2	5.8
178	LR61329	M	MC	1	5.71
179	LU61207	M	MC	2	5.71
180	DT617	M	MC	1	5.71
181	LQ62659	M	MC	2	5.66
182	LQ62655	M	MC	2	5.66
183	LM615377	M	AC	1	5.57
184	LU61163	M	MC	2	5.57
185	LD620074	M	CT	2	5.54
186	LD619777	M	CT	3	5.52
187	LI619001	M	ET	3	5.52
188	L661309	M	MC	1	5.42
189	LT62740	M	MC	2	5.38
190	LI619370	M	ET	1	5.28
191	LA52751	M	AH	2	5.27
192	L661255	M	MC	2	5.26
193	LH614982	M	AC	2	5.26
194	DT613	M	MC	1	5.14
195	LR61328	M	MC	1	5.14
196	L661330	M	MC	2	5.09
197	LU61180	M	MC	2	5.08

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

Nr. crt.	Marca	Sex	Facultate	An	Medie	Precizat in:
1	LR61298	F	MC	2	6.27	19C
2	LI619216	F	ET	3	6.19	21C
3	LM614995	F	AC	2	6.02	20C
4	LL619116	F	ET	3	6	21C
5	LS623523	F	MC	2	5.85	22C
6	L6K9674	F	EC	2	5.8	21C
7	LB610471	F	CI	3	5.77	20C
8	L6K9682	F	EC	2	5.52	
9	LA53061	F	AH	3	5.49	22C
10	LR61349	F	MC	1	5.28	21C