

**LISTA STUDENȚILOR CARE AU FOST PROPUȘI SĂ PRIMEASCĂ BURSA SOCIALĂ
ÎN ANUL UNIVERSITAR 2025/2026**

Nr.crt.	ID	Program de studiu	An	Observații	Venit declarat	Venit verificat	C6 - Punctaj venit	Punctaj total	Valoare Bursă Sociala	Valoare anuală
Categororia 3 - studenții a căror familie nu a realizat în cele 12 luni înainte de începerea nului universitar venit net pe membru de familie mai mare de venitul minim stipulat în R53 - 2574 lei										
1	456615	C	4		500.00	616.18	0.76061	3.26061	925	6475
2	450800	TAMAE	1		1118.20	768.45	0.70146	3.20146	925	7631.25
3	468783	ESCCA	2		1704.00	1325.70	0.48497	2.98497	925	7631.25
4	461002	AIA	3		858.00	485.00	0.81158	2.81158	925	7631.25
5	468048	AIA	2		1614.27	1233.10	0.52094	2.52094	925	7631.25
6	470233	IETTI	2	s-a folosit ca și criteriu de departajare venitul declarat de student	0.00	0.00	1.00000	1.00000	925	7631.25
7	470082	IETTI	2		0.00	0.00	1.00000	1.00000	925	7631.25
8	463405	AIA	3		0.00	0.00	1.00000	1.00000	925	7631.25
9	469668	ESM	2		0.00	0.00	1.00000	1.00000	925	7631.25
10	458739	ESCCA	4		0.00	0.00	1.00000	1.00000	925	6475
11	466483	SE	2		0.00	0.00	1.00000	1.00000	925	7631.25
12	456607	ME	4		0.00	0.00	1.00000	1.00000	925	6475
13	463465	C	3		0.00	0.00	1.00000	1.00000	925	7631.25
14	456983	C	4		0.00	0.00	1.00000	1.00000	925	6475
15	473432	C	1		0.00	0.00	1.00000	1.00000	925	7631.25
16	460690	C	3		0.00	0.00	1.00000	1.00000	925	7631.25
17	70207	C	4		0.00	0.00	1.00000	1.00000	925	6475
18	64924	C	4		0.00	0.00	1.00000	1.00000	925	6475
19	463718	C	3		1.87	0.00	1.00000	1.00000	925	7631.25
20	70010	C	4		10.00	0.00	1.00000	1.00000	925	6475
21	467475	C	2		45.00	0.00	1.00000	1.00000	925	7631.25
22	76325	SIC	1		225.00	0.00	1.00000	1.00000	925	7631.25
23	471153	CD	2		400.00	0.00	1.00000	1.00000	925	7631.25
24	473136	SE	1		427.00	0.00	1.00000	1.00000	925	7631.25
25	456704	C	4		430.00	0.00	1.00000	1.00000	925	6475
26	467681	CD	2		444.44	0.00	1.00000	1.00000	925	7631.25
27	461468	C	3		450.25	0.00	1.00000	1.00000	925	7631.25
28	453465	RCC	1		455.00	0.00	1.00000	1.00000	925	7631.25
29	475652	SC	1		533.00	0.00	1.00000	1.00000		
30	456758	C	4		599.75	0.00	1.00000	1.00000		
31	469625	C	2		1131.00	0.00	1.00000	1.00000		
32	463655	C	3		1265.00	0.00	1.00000	1.00000		
33	470619	ESCCA	2		0.00	0.04	0.99998	0.99998		
34	474301	C	1		0.00	0.15	0.99994	0.99994		
35	470432	AIA-DUAL	2		0.00	0.30	0.99988	0.99988		
36	69998	ME	4		73.00	0.35	0.99986	0.99986		
37	466660	IEN	2		0.00	1.69	0.99934	0.99934		

38	468427	C	2		9.87	1.97	0.99923	0.99923		
39	465670	C	2		6.00	2.00	0.99922	0.99922		
40	462119	C	3		7.05	2.25	0.99913	0.99913		
41	472654	ESCCA	1		0.00	2.66	0.99897	0.99897		
42	460204	RST	4		0.00	3.68	0.99857	0.99857		
43	468638	C	2		11.76	3.92	0.99848	0.99848		
44	472057	C	1		400.00	5.01	0.99805	0.99805		
45	474182	AIA-DUAL	1		0.00	6.19	0.99760	0.99760		
46	458859	C	4		500.00	7.81	0.99697	0.99697		
47	460475	C	3		0.00	8.05	0.99687	0.99687		
48	457051	ESM	4		58.00	11.80	0.99542	0.99542		
49	468601	SE	2		699.00	14.75	0.99427	0.99427		
50	471106	AIA-DUAL	2		390.00	21.50	0.99165	0.99165		
51	475028	SE DUAL	1		22.00	22.00	0.99145	0.99145		
52	463699	C	3		0.00	22.83	0.99113	0.99113		
53	468089	C	2		0.00	22.97	0.99108	0.99108		
54	474860	SE	1		489.00	24.33	0.99055	0.99055		
55	467519	ESM	2		23.00	28.62	0.98888	0.98888		
56	469175	ESCCA	2		1341.00	30.08	0.98831	0.98831		
57	462504	AIA	3		54.16	34.72	0.98651	0.98651		
58	469659	ESCCA	2		45.41	51.94	0.97982	0.97982		
59	474671	SE DUAL	1		325.00	55.63	0.97839	0.97839		
60	457225	AIA	4		190.00	66.25	0.97426	0.97426		
61	461612	AIA	3		964.00	76.75	0.97018	0.97018		
62	462066	SE	3		100.00	78.36	0.96956	0.96956		
63	462014	AIA	3		100.00	81.56	0.96831	0.96831		
64	473795	IEN	1		87.00	87.14	0.96615	0.96615		
65	457725	C	4		150.00	123.49	0.95202	0.95202		
66	458381	ESCCA	4		521.79	136.31	0.94704	0.94704		
67	475470	SE DUAL	1		900.00	142.00	0.94483	0.94483		
68	474978	TAMAE	1		188.13	142.03	0.94482	0.94482		
69	470451	ESCCA	2		173.25	162.41	0.93690	0.93690		
70	461970	AIA	3		143.00	172.91	0.93282	0.93282		
71	466479	C	2		-	183.39	0.92875	0.92875		
72	472165	IEN	1		260.00	184.63	0.92827	0.92827		
73	70978	IEN	3		0.53	192.23	0.92532	0.92532		
74	461072	C	3		147.88	199.97	0.92231	0.92231		
75	472620	SE DUAL	1		210.00	208.50	0.91900	0.91900		
76	456102	ESM	4		389.00	236.04	0.90830	0.90830		
77	458214	C	4		505.00	254.29	0.90121	0.90121		
78	472631	IEN	1		248.57	254.84	0.90099	0.90099		
79	463493	C	3		89.61	288.23	0.88802	0.88802		
80	469248	AIA	2		744.25	305.30	0.88139	0.88139		
81	456496	RST	4		400.00	309.37	0.87981	0.87981		
82	463455	C	3		658.69	327.81	0.87265	0.87265		
83	474252	SE DUAL	1		378.48	356.48	0.86151	0.86151		
84	457840	C	4		356.00	356.65	0.86144	0.86144		
85	463146	ESCCA	3		0.00	359.31	0.86041	0.86041		
86	469753	ESM	2		394.70	367.53	0.85721	0.85721		
87	475655	AIA-DUAL	1		425.00	391.00	0.84810	0.84810		

88	464629	C	4		418.86	418.86	0.83727	0.83727		
89	465726	IEN	2		448.00	440.41	0.82890	0.82890		
90	466195	IEN	2		495.88	470.81	0.81709	0.81709		
91	462015	EA	3		475.00	472.38	0.81648	0.81648		
92	474684	C	1		475.00	472.38	0.81648	0.81648		
93	474479	SC	1		800.00	477.04	0.81467	0.81467		
94	46334	C	3		490.17	497.59	0.80669	0.80669		
95	463213	C	3		504.25	504.25	0.80410	0.80410		
96	458729	C	4		860.40	505.13	0.80376	0.80376		
97	450324	SIC	2		526.70	510.52	0.80166	0.80166		
98	461335	C	3		510.95	514.63	0.80007	0.80007		
99	474578	ME	1		74.90	525.80	0.79573	0.79573		
100	456873	C	4		512.00	526.70	0.79538	0.79538		
101	70597	RST	4		500.00	540.80	0.78990	0.78990		
102	462548	C	3		500.00	540.80	0.78990	0.78990		
103	468674	C	2		277.70	549.76	0.78642	0.78642		
104	466504	SE	2		644.00	551.56	0.78572	0.78572		
105	475491	EN	1		552.41	552.41	0.78539	0.78539		
106	473891	SE	1		800.00	557.73	0.78332	0.78332		
107	469198	IETTI	2		0.00	561.35	0.78192	0.78192		
108	474168	AIA	1		159.00	564.83	0.78056	0.78056		
109	463951	SE	3		159.00	564.83	0.78056	0.78056		
110	474355	IEN	1		577.75	577.75	0.77554	0.77554		
111	474195	SIC	1		1578.35	597.61	0.76783	0.76783		
112	456175	RST	4		660.00	606.05	0.76455	0.76455		
113	467488	SE	2		1591.00	620.44	0.75896	0.75896		
114	473697	C	1		992.00	628.35	0.75589	0.75589		
115	76931	IETTI	1		635.83	635.83	0.75298	0.75298		
116	472590	SE DUAL	1		635.87	635.87	0.75296	0.75296		
117	467614	ESCCA	2		656.00	660.66	0.74333	0.74333		
118	467000	SE	2		1487.00	677.56	0.73677	0.73677		
119	463839	ESCCA	3		721.00	686.24	0.73340	0.73340		
120	467636	SE	2		581.68	692.98	0.73078	0.73078		
121	474991	AIA-DUAL	1		701.19	710.85	0.72383	0.72383		
122	459167	ME	4		625.00	712.50	0.72319	0.72319		
123	475748	C	1		712.70	712.77	0.72309	0.72309		
124	456721	C	4		1000.00	714.22	0.72253	0.72253		
125	76676	SE-DUAL	1		715.00	743.73	0.71106	0.71106		
126	462225	C	3		1007.00	808.33	0.68596	0.68596		
127	461009	EA	3		1112.00	820.50	0.68124	0.68124		
128	475481	TAMAE	1		730.00	821.28	0.68093	0.68093		
129	474146	IETTI	1		1332.00	837.33	0.67470	0.67470		
130	474830	EN	1		1285.00	840.39	0.67351	0.67351		
131	466165	TAMAE	2		860.00	856.97	0.66707	0.66707		
132	474918	AIA	1		959.00	863.00	0.66472	0.66472		
133	469841	SIC	2		1300.00	884.55	0.65635	0.65635		
134	458458	ESM	4		956.28	906.33	0.64789	0.64789		
135	462280	C	3		885.00	923.22	0.64133	0.64133		
136	474770	IETTI	1		500.00	935.72	0.63647	0.63647		
137	469091	ESCCA	2		916.60	959.83	0.62711	0.62711		

138	471261	SE DUAL	2		936.00	966.08	0.62468	0.62468		
139	469537	SE	2		797.50	986.64	0.61669	0.61669		
140	470324	CD	2		2309.00	1029.27	0.60013	0.60013		
141	474001	C	1		960.00	1044.20	0.59433	0.59433		
142	448865	SMCPE	2		745.00	1063.30	0.58691	0.58691		
143	457523	C	4		1025.00	1112.83	0.56767	0.56767		
144	474744	IEN	1		1035.06	1119.66	0.56501	0.56501		
145	77064	C	1		1161.00	1144.77	0.55526	0.55526		
146	472477	AIA-DUAL	1		640.00	1206.72	0.53119	0.53119		
147	467307	AIA	2		1441.00	1216.00	0.52758	0.52758		
148	471065	CD	2		1400.00	1245.84	0.51599	0.51599		
149	469613	SE	2		1200.00	1272.89	0.50548	0.50548		
150	475197	SE-DUAL	1		2319.00	1286.63	0.50014	0.50014		
151	455650	C	4		1347.07	1342.90	0.47828	0.47828		
152	475305	C	1		1418.00	1418.59	0.44888	0.44888		
153	453573	ESM	3		1520.00	1526.00	0.40715	0.40715		
154	461588	C	3		1515.06	1552.65	0.39679	0.39679		
155	462034	SE	3		2180.00	1627.33	0.36778	0.36778		
156	462223	C	3		1777.00	1702.11	0.33873	0.33873		
157	462999	ESM	3		1747.31	1728.50	0.32848	0.32848		
158	78022	ESM	1		1496.00	1765.14	0.31424	0.31424		
159	475023	CD	1		1716.00	1798.75	0.30118	0.30118		
160	475849	C	1		1380.14	1836.76	0.28642	0.28642		
161	468384	C	2		1892.25	1907.93	0.25877	0.25877		
162	468098	AIA	2		1985.00	1986.33	0.22831	0.22831		
163	461114	C	3		1973.00	2022.46	0.21427	0.21427		
164	470874	IEN	2		2024.42	2028.94	0.21176	0.21176		
165	455560	AIA	4		1816.00	2232.91	0.13251	0.13251		
166	462195	C	3		2287.00	2287.31	0.11138	0.11138		
167	474130	CD	1		2385.00	2438.66	0.05258	0.05258		
168	460438	C	3		2462.00	2530.58	0.01687	0.01687		
169	473174	ESM	1		938.27	3825.83	-0.48634	-0.48634		

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CABF
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 ing. Elena CURELARU
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 Naomi Tabita CROITOR, 2 IEN
 Emilia PAHOMI, 3 C
 Miruna BURUIAN, 3C
 Ilinca Maria ENACHE, 1SC
 Maria Magdalena MURARU, anul II, SC
 Adina Mihaela ALEXANDRU (GOIAN), 4 ESCCA