

**CERERI DE BURSĂ SOCIALĂ DEPUȘĂ
2025/2026 - SEM I**

LICENȚĂ

1	L6K10173	I A	medical
2	L6K10180	I A	medical
3	L6K10297	I A	medical
4	L6K10194	I B	medical
5	L6K10204	I B	medical
6	L6K10239	I B	medical
7	L6K10356	I E	medical
8	L6K10032	II A	medical
9	L6K10059	II A	medical
10	L6K9855	II B	medical
11	L6K10013	II B	medical
12	L6K10127	II E	medical
13	L6K10130	II E	medical
14	L6K10149	II E	medical
15	L6K9805	III E	medical
16	L6K9535	III EA	medical
17	L6K9651	III EA	medical
18	L6K9674	III EA	medical
19	L6K9707	III EA	medical
20	L6K9570	III TST	medical
21	L6K9611	III TST	medical
22	L6K9660	III TST	medical
23	L6K9734	III TST	medical
24	L6K9746	III TST	medical
25	L6K9409	IV E	medical
26	L6K9304	IV TST	medical

1	L6K10187	I A	1107,3
2	L6K10202	I A	1603
3	L6K10220	I A	1958
4	L6K10264	I A	0
5	L6K10299	I A	0
6	L6K10334	I A	1281
7	L6K10345	I A	1281
8	L6K10172	I B	1290,3
9	L6K10179	I B	593
10	L6K10242	I B	1557,8
11	L6K10252	I B	13,4
12	L6K10275	I B	70,75
13	L6K10292	I B	0
14	L6K10296	I B	1732,6
15	L6K10298	I B	583
16	L6K10305	I B	585,39
17	L6K10309	I B	1899,6

MASTER

1	M172944	I CN	medical
2	M173009	I CN	medical
3	M172880	I EB	medical
4	M173014	I EB	medical
5	M172936	I iData	medical
6	M173006	I IRT	medical
7	M172870	I TM	medical
8	M172726	II ESI	medical

1	M172886	I EB	1679,9
2	M172889	I EB	551,3
3	M172908	I EB	336,75
4	M172918	I EB	518
5	M172925	I EB	56
6	M172914	I ESI	1029
7	M172926	I ESI	41
8	M172960	I ESI	1069,5
9	M172882	I iDATA	1118,4
10	M172972	I iDATA	932
11	M172872	I IRT	954,5
12	M172997	I IRT	0
13	M172964	I IRT	2273,8
14	M172911	I TM	2278
15	M172980	I TM	500
16	M172852	II AES	798,8
17	M172699	II CN	1907
18	M172709	II CN	1675
19	M172781	II EB	1056,6
20	M172704	II ESI	785
21	M172767	II IRT	1477
22	M172750	II TM	1281
23	M172798	II TM	1802,7
24	M172807	II TM	1158

18	L6K10311	I B	2339,6
19	L6K10320	I B	2092,4
20	L6K10325	I B	69,6
21	L6K10333	I B	500
22	L6K10335	I B	852,6
23	L6K10340	I B	1841,4
24	L6K10360	I E	1257
25	L6K10373	I E	581
26	L6K10380	I E	1281
27	L6K9837	II A	0
28	L6K9852	II A	356,5
29	L6K10398	II A	1344
30	L6K9879	II A	988,5
31	L6K9884	II A	0
32	L6K9892	II A	1777,4
33	L6K9897	II A	1655,1
34	L6K9900	II A	0
35	L6K9913	II A	0
36	L6K9914	II A	1290,6
37	L6K9920	II A	619,5
38	L6K9956	II A	1500
39	L6K9980	II A	1281
40	L6K9997	II A	0
41	L6K10000	II A	1613,9
42	L6K10048	II A	870
43	L6K10060	II A	1337,4
44	L6K10068	II A	364,2
45	L6K10071	II A	29,4
46	L6K10076	II A	525
47	L6K10090	II A	953,7
48	L6K10091	II A	2375
49	L6K10117	II A	1098,2
50	L6K9840	II B	0
51	L6K9842	II B	66,7
52	L6K9843	II B	263
53	L6K9845	II B	1684,9
54	L6K9847	II B	192,5
55	L6K9861	II B	1118,4
56	L6K9873	II B	775
57	L6K9877	II B	1351
58	L6K9883	II B	539
59	L6K9889	II B	449,4
60	L6K9928	II B	1784
61	L6K9971	II B	1473
62	L6K9973	II B	63,6
63	L6K9979	II B	1292
64	L6K9995	II B	702,7
65	L6K10004	II B	1291,5
66	L6K10015	II B	0
67	L6K10034	II B	0
68	L6K10047	II B	0

69	L6K10056	II B	1000
70	L6K10067	II B	1281
71	L6K10151	II E	1848,8
72	L6K10156	II E	2000
73	L6K10163	II E	0
74	L6K9780	III E	0
75	L6K9789	III E	1407
76	L6K9806	III E	310,9
77	L6K9811	III E	986,7
78	L6K9814	III E	1586,8
79	L6K9501	III EA	1516
80	L6K9514	III EA	1222
81	L6K9526	III EA	650
82	L6K9530	III EA	951,6
83	L6K9578	III EA	1154,1
84	L6K9602	III EA	1501
85	L6K9615	III EA	1179
86	L6K9622	III EA	0
87	L6K9623	III EA	1759
88	L6K9638	III EA	400
89	L6K9644	III EA	1684
90	L6K9650	III EA	2140
91	L6K9652	III EA	1340
92	L6K9655	III EA	0
93	L6K9681	III EA	1781,6
94	L6K9683	III EA	1402,5
95	L6K9703	III EA	500
96	L6K9722	III EA	1281
97	L6K9759	III EA	318,9
98	L6K9764	III EA	0
99	L6K9766	III EA	0
100	L6K9774	III EA	140,25
101	L6K9505	III TST	1624
102	L6K9506	III TST	716
103	L6K9522	III TST	1003
104	L6K9533	III TST	500
105	L6K9568	III TST	1315,6
106	L6K9576	III TST	1600
107	L6K9590	III TST	960
108	L6K9601	III TST	1314,3
109	L6K9606	III TST	0
110	L6K9625	III TST	0
111	L6K9628	III TST	67
112	L6K9639	III TST	43,5
113	L6K9661	III TST	1816,9
114	L6K9671	III TST	749,2
115	L6K9695	III TST	224,3
116	L6K9700	III TST	37,5
117	L6K9705	III TST	1146,6
118	L6K9708	III TST	2327,9
119	L6K9720	III TST	343,7

120	L6K9721	III TST	1485,9
121	L6K9741	III TST	1021,9
122	L6K9742	III TST	854,9
123	L6K9748	III TST	1711,4
124	L6K9467	IV E	400,9
125	L6K9249	IV E	160
126	L6K9289	IV E	2016
127	L6K9343	IV E	834,9
128	L6K9377	IV E	842,3
129	L6K9430	IV E	222,7
130	L6K9201	IV EA	1062,5
131	L6K9221	IV EA	30
132	L6K9238	IV EA	1079,4
133	L6K9274	IV EA	627
134	L6K9281	IV EA	848,7
135	L6K9283	IV EA	1523
136	L6K9290	IV EA	1316,4
137	L6K9311	IV EA	1100,7
138	L6K9329	IV EA	587
139	L6K9338	IV EA	391,5
140	L6K9480	IV EA	1231
141	L6K9340	IV EA	645,25
142	L6K9367	IV EA	1667,4
143	L6K9684	IV EA	1402,5
144	L6K9435	IV EA	612,7
145	L6K9200	IV TST	0
146	L6K9202	IV TST	2195
147	L6K9215	IV TST	10
148	L6K9230	IV TST	1486,9
149	L6K9235	IV TST	0
150	L6K9253	IV TST	15
151	L6K9302	IV TST	1321,4
152	L6K9317	IV TST	585,9
153	L6K9346	IV TST	0
154	L6K9350	IV TST	244
155	L6K9356	IV TST	250
156	L6K9371	IV TST	69
157	L6K9376	IV TST	1183,4
158	L6K9380	IV TST	82,66
159	L6K9392	IV TST	0
160	L6K9432	IV TST	809,8

dosare care nu se incadreaza

1	L6K10224		
2	L6K10176		
3	M172897		
4	M172937		