

	Lista Studenților anul II, în ordinea mediilor	Media anul I + II cu restante
Nr. Matricol		
1	21357/209/2023	9.93
2	21142/207/2023	9.89
3	21082/207/2023	9.87
4	21252/208/2023	9.82
5	21420/210/2023	9.77
6	21098/207/2023	9.76
7	21356/209/2023	9.76
8	21328/209/2023	9.73
9	21284/209/2023	9.67
10	21067/206/2023	9.65
11	21268/208/2023	9.64
12	21223/208/2023	9.59
13	21198/208/2023	9.53
14	21441/210/2023	9.51
15	21263/208/2023	9.44
16	21071/206/2023	9.43
17	21104/207/2023	9.40
18	21058/206/2023	9.36
19	21042/206/2023	9.33
20	21043/206/2023	9.33
21	21258/208/2023	9.33
22	21185/208/2023	9.28
23	21230/208/2023	9.28
24	21330/209/2023	9.27
25	21201/208/2023	9.26
26	21228/208/2023	9.25
27	21180/208/2023	9.23
28	21317/209/2023	9.18
29	21367/209/2023	9.18
30	21221/208/2023	9.16
31	21424/210/2023	9.14
32	21041/206/2023	9.11
33	21301/209/2023	9.09
34	21383/210/2023	9.02
35	501/216/2024	8.96
36	21342/209/2023	8.95
37	21227/208/2023	8.94
38	21242/208/2023	8.90
39	21395/210/2023	8.90
40	21260/208/2023	8.89
41	21344/209/2023	8.89
42	21445/210/2023	8.89
43	21106/207/2023	8.88
44	21346/209/2023	8.88
45	21426/210/2023	8.88

46	21254/208/2023	8.82
47	21338/209/2023	8.78
48	21092/207/2023	8.75
49	21370/209/2023	8.75
50	21386/210/2023	8.73
51	21141/207/2023	8.70
52	21162/207/2023	8.68
53	21047/206/2023	8.67
54	21096/207/2023	8.63
55	21203/208/2023	8.61
56	21204/208/2023	8.61
57	21364/209/2023	8.61
58	21159/207/2023	8.59
59	21189/208/2023	8.59
60	21049/206/2023	8.57
61	21302/209/2023	8.56
62	21209/208/2023	8.55
63	21076/206/2023	8.53
64	21193/208/2023	8.53
65	21298/209/2023	8.53
66	21119/207/2023	8.52
67	21402/210/2023	8.50
68	21270/208/2023	8.45
69	21294/209/2023	8.45
70	21147/207/2023	8.44
71	21290/209/2023	8.44
72	21323/209/2023	8.42
73	21108/207/2023	8.41
74	21181/208/2023	8.40
75	21084/207/2023	8.39
76	21129/207/2023	8.39
77	21277/208/2023	8.39
78	21079/206/2023	8.38
79	21210/208/2023	8.38
80	21167/207/2023	8.37
81	21044/206/2023	8.34
82	21311/209/2023	8.31
83	21347/209/2023	8.29
84	21158/207/2023	8.28
85	21116/207/2023	8.27
86	21378/210/2023	8.27
87	21075/206/2023	8.26
88	21337/209/2023	8.25
89	21321/209/2023	8.23
90	21345/209/2023	8.23
91	21160/207/2023	8.21
92	21381/210/2023	8.21
93	21146/207/2023	8.19
94	21269/208/2023	8.19
95	21063/206/2023	8.18
96	21186/208/2023	8.18
97	21115/207/2023	8.17
98	21309/209/2023	8.16

99	21281/209/2023	8.14
100	21326/209/2023	8.13
101	21380/210/2023	8.13
102	21401/210/2023	8.12
103	21090/207/2023	8.08
104	21348/209/2023	8.08
105	21361/209/2023	8.06
106	21266/208/2023	8.05
107	21061/206/2023	8.01
108	21137/207/2023	8.01
109	21217/208/2023	8.01
110	21172/207/2023	8.00
111	21184/208/2023	8.00
112	21333/209/2023	7.99
113	21439/210/2023	7.99
114	21072/206/2023	7.97
115	21376/209/2023	7.97
116	21359/209/2023	7.96
117	21121/207/2023	7.94
118	21109/207/2023	7.93
119	21232/208/2023	7.93
120	21182/208/2023	7.91
121	21122/207/2023	7.90
122	21130/207/2023	7.90
123	21224/208/2023	7.90
124	21244/208/2023	7.90
125	21069/206/2023	7.88
126	21249/208/2023	7.88
127	21315/209/2023	7.88
128	21120/207/2023	7.87
129	21145/207/2023	7.86
130	21434/210/2023	7.84
131	21407/210/2023	7.83
132	21100/207/2023	7.82
133	21177/207/2023	7.81
134	21194/208/2023	7.80
135	21207/208/2023	7.80
136	21339/209/2023	7.80
137	21040/206/2023	7.78
138	21050/206/2023	7.78
139	21183/208/2023	7.78
140	21239/208/2023	7.78
141	21318/209/2023	7.77
142	21053/206/2023	7.76
143	21257/208/2023	7.76
144	21447/210/2023	7.75
145	21055/206/2023	7.72
146	20779/203/2022	7.71
147	21229/208/2023	7.71
148	21150/207/2023	7.70
149	21214/208/2023	7.70
150	21267/208/2023	7.69
151	21139/207/2023	7.67

152	21132/207/2023	7.64
153	21236/208/2023	7.63
154	21123/207/2023	7.60
155	21297/209/2023	7.60
156	21089/207/2023	7.59
157	21303/209/2023	7.58
158	21255/208/2023	7.56
159	21427/210/2023	7.56
160	21299/209/2023	7.55
161	21307/209/2023	7.51
162	21154/207/2023	7.50
163	21195/208/2023	7.50
164	21442/210/2023	7.50
165	21134/207/2023	7.49
166	21250/208/2023	7.49
167	21133/207/2023	7.48
168	21208/208/2023	7.47
169	21389/210/2023	7.47
170	21243/208/2023	7.45
171	21282/209/2023	7.45
172	21251/208/2023	7.43
173	21325/209/2023	7.43
174	21241/208/2023	7.40
175	21256/208/2023	7.40
176	21320/209/2023	7.40
177	21416/210/2023	7.38
178	21135/207/2023	7.35
179	21165/207/2023	7.33
180	21285/209/2023	7.29
181	21287/209/2023	7.29
182	21291/209/2023	7.28
183	21414/210/2023	7.28
184	21073/206/2023	7.25
185	21200/208/2023	7.25
186	21222/208/2023	7.25
187	21289/209/2023	7.23
188	21095/207/2023	7.22
189	21197/208/2023	7.22
190	20844/204/2022	7.22
191	21331/209/2023	7.22
192	21140/207/2023	7.21
193	21382/210/2023	7.18
194	21081/207/2023	7.14
195	21161/207/2023	7.14
196	21215/208/2023	7.14
197	21205/208/2023	7.13
198	21179/207/2023	7.09
199	21045/206/2023	7.07
200	21271/208/2023	7.07
201	499/216/2024	7.07
202	21212/208/2023	7.05
203	21102/207/2023	7.04
204	21278/208/2023	7.04

205	21039/206/2023	7.03
206	21216/208/2023	7.02
207	21335/209/2023	7.02
208	21360/209/2023	7.01
209	21408/210/2023	7.00
210	21336/209/2023	6.98
211	21440/210/2023	6.97
212	21117/207/2023	6.95
213	21218/208/2023	6.94
214	21143/207/2023	6.92
215	21136/207/2023	6.91
216	21046/206/2023	6.90
217	21094/207/2023	6.90
218	21275/208/2023	6.89
219	21126/207/2023	6.88
220	21176/207/2023	6.87
221	21283/209/2023	6.87
222	21199/208/2023	6.86
223	21322/209/2023	6.85
224	21288/209/2023	6.83
225	21070/206/2023	6.82
226	21178/207/2023	6.82
227	21093/207/2023	6.81
228	21068/206/2023	6.79
229	21099/207/2023	6.78
230	21125/207/2023	6.77
231	21405/210/2023	6.77
232	21235/208/2023	6.76
233	21272/208/2023	6.76
234	21341/209/2023	6.76
235	21051/206/2023	6.73
236	21169/207/2023	6.73
237	21105/207/2023	6.72
238	21443/210/2023	6.70
239	21056/206/2023	6.69
240	21065/206/2023	6.69
241	21131/207/2023	6.68
242	21329/209/2023	6.66
243	21097/207/2023	6.65
244	21196/208/2023	6.65
245	21174/207/2023	6.63
246	21349/209/2023	6.63
247	21354/209/2023	6.63
248	21409/210/2023	6.63
249	21292/209/2023	6.60
250	21305/209/2023	6.60
251	21226/208/2023	6.58
252	21066/206/2023	6.56
253	21384/210/2023	6.55
254	21353/209/2023	6.52
255	21327/209/2023	6.50
256	21358/209/2023	6.50
257	21037/206/2023	6.49

258	21388/210/2023	6.47
259	21168/207/2023	6.46
260	21262/208/2023	6.45
261	21334/209/2023	6.44
262	21393/210/2023	6.44
263	21064/206/2023	6.41
264	20804/204/2022	6.36
265	21374/209/2023	6.36
266	21444/210/2023	6.35
267	21403/210/2023	6.33
268	21425/210/2023	6.33
269	21274/208/2023	6.31
270	21086/207/2023	6.27
271	21060/206/2023	6.26
272	21276/208/2023	6.26
273	21171/207/2023	6.25
274	20887/205/2022	6.25
275	21400/210/2023	6.25
276	21428/210/2023	6.22
277	20806/204/2022	6.21
278	21280/209/2023	6.21
279	21432/210/2023	6.20
280	21413/210/2023	6.17
281	21247/208/2023	6.16
282	21273/208/2023	6.13
283	21156/207/2023	6.12
284	21410/210/2023	6.11
285	21074/206/2023	6.10
286	21010/206/2022	6.09
287	21375/209/2023	6.06
288	21366/209/2023	6.05
289	21166/207/2023	6.04
290	21253/208/2023	6.04
291	21362/209/2023	6.04
292	21225/208/2023	6.03
293	21312/209/2023	6.03
294	21343/209/2023	6.01
295	21373/209/2023	6.01
296	20506/201/2021	5.99
297	21078/206/2023	5.98
298	21175/207/2023	5.97
299	21438/210/2023	5.95
300	21111/207/2023	5.92
301	21127/207/2023	5.92
302	20757/203/2022	5.90
303	21300/209/2023	5.88
304	20137/197/2020	5.87
305	21369/209/2023	5.87
306	21062/206/2023	5.83
307	21103/207/2023	5.83
308	21286/209/2023	5.82
309	21371/209/2023	5.82
310	21233/208/2023	5.81

311	21417/210/2023	5.81
312	21396/210/2023	5.78
313	21038/206/2023	5.77
314	21191/208/2023	5.76
315	21231/208/2023	5.76
316	21237/208/2023	5.76
317	21304/209/2023	5.75
318	21059/206/2023	5.70
319	20158/197/2020	5.69
320	21306/209/2023	5.68
321	21248/208/2023	5.66
322	21085/207/2023	5.62
323	21206/208/2023	5.59
324	21048/206/2023	5.58
325	21234/208/2023	5.57
326	21259/208/2023	5.57
327	21430/210/2023	5.55
328	21293/209/2023	5.52
329	20785/203/2022	5.50
330	21264/208/2023	5.49
331	21144/207/2023	5.45
332	21245/208/2023	5.45
333	21083/207/2023	5.41
334	20772/203/2022	5.30
335	21238/208/2023	5.25
336	20690/203/2021	5.23
337	21429/210/2023	5.23
338	20789/204/2022	5.22
339	21406/210/2023	5.21
340	21077/206/2023	5.20
341	21188/208/2023	5.17
342	21355/209/2023	5.06
343	20470/200/2021	4.84