

1. Aplikantët të cilët kanë kaluar të gjitha fazat e konkurimit dhe vlerësimit me pikët përkatëse dhe kanë rezultuar fitues, të regjistrohen nga sekretaria e Fakultetit të Sigurisë dhe Hetimit 150 (njëqind e pesëdhjetë) aplikantët sipas rendit zbritës si më poshtë;

Nr	ID maturës shtetërore	Pikët
1	254014200136	92.8
2	251939500210	92.51
3	253123800005	92.2
4	254632900040	91.63
5	251619000001	91.45
6	251958300068	91.25
7	251807200213	91.2
8	252428100011	90.21
9	251807200147	89.7
10	252232600064	89.6
11	253343600026	89.41
12	251939700568	89.25
13	251937900068	89.23
14	251945900053	88.85
15	251939500299	88.75
16	252133600201	88.65
17	250912300027	88.64
18	251807200239	88.35
19	251939700068	88.3
20	253906500099	88.11
21	253905200246	87.81
22	253123300006	87.79
23	253906500003	87.7
24	253624800006	87.63
25	252133900188	87.62
26	251011700064	87.5
27	251619000017	87.28
28	251807200262	87.2
29	252134700103	87.06
30	251936800242	86.78
31	250810700129	86.75
32	252922400190	86.7
33	251215600015	86.67
34	251939300156	86.5
35	254304800044	86.45

36	251619000065	86.31
37	253341800082	86.31
38	251317100150	86.28
39	252959500036	86.27
40	251936200255	86.19
41	251939700152	86.15
42	251937400157	86.11
43	251934600072	86.1
44	254632900050	86.01
45	253541000003	85.78
46	255001700039	85.77
47	251939500390	85.7
48	251940200028	85.61
49	251937400173	85.6
50	251936300019	85.58
51	251937900155	85.5
52	253440600004	85.4
53	253343000203	85.4
54	253625000350	85.35
55	251938000112	85.32
56	251619000038	85.1
57	254227600021	85.01
58	251936800226	84.89
59	251937900396	84.88
60	250912300048	84.83
61	253123700125	84.78
62	252445300001	84.75
63	252959500047	84.66
64	251936300276	84.51
65	251619000063	84.43
66	251619000082	84.4
67	252631700172	84.4
68	253341300337	84.33
69	252631700026	84.31
70	251934800028	84.3
71	251937400148	84.22
72	251011700220	84.2
73	253625000334	84.15
74	251807200250	84.13
75	251939700462	84.06
76	254014400168	84.01

77	251417400020	83.95
78	253906600149	83.86
79	250302600108	83.76
80	251216200065	83.61
81	253342200027	83.61
82	253906500097	83.6
83	253440900166	83.6
84	251939400406	83.56
85	251939900245	83.55
86	250201400024	83.5
87	254227800119	83.5
88	252631700176	83.45
89	252134700332	83.43
90	253440600014	83.36
91	251011700229	83.23
92	251936300285	83.2
93	252526300034	83.2
94	253955100305	83.18
95	251935600111	83.1
96	252922800144	83.08
97	253906500098	83.05
98	251216100016	83
99	251939300114	82.98
100	250708600170	82.9
101	251418300035	82.83
102	251216100027	82.77
103	251417600080	82.76
104	250403300051	82.71
105	250100200189	82.65
106	254013000062	82.61
107	251317100148	82.56
108	254013400003	82.55
109	254013500134	82.5
110	254632900056	82.5
111	253440900081	82.47
112	250708600227	82.45
113	251939400139	82.38
114	253905900352	82.38
115	251216100019	82.3
116	251935900011	82.28
117	253343500038	82.21

118	253905200102	82.1
119	251935800010	82.08
120	252922400070	82.03
121	253555800049	81.85
122	251939400269	81.75
123	253905500058	81.58
124	251939900140	81.43
125	251807200260	81.4
126	251939500298	81.35
127	251011700003	81.33
128	251938200208	81.26
129	252959500048	81.26
130	253906600026	81.25
131	251936600104	81.1
132	253341300216	81.08
133	252645500072	81.05
134	253625000129	81.03
135	251939300074	81
136	253341300354	80.8
137	251215000199	80.78
138	251934600073	80.73
139	250100200177	80.65
140	253653300003	80.64
141	251937400292	80.63
142	252631700038	80.56
143	253905300216	80.53
144	250708000214	80.51
145	252922400106	80.5
146	253905500054	80.45
147	251935100020	80.45
148	253625000329	80.42
149	253440900194	80.41
150	252526300181	80.4
151	251011700218	80.4
152	254014400159	80.25
153	250504100007	80.16
154	253905900357	80.1
155	252629800085	80.08
156	251519400072	80.05
157	251935200035	80.02
158	253905900354	79.98

159	253123800037	79.93
160	251950400080	79.9
161	253957400062	79.85
162	251938100022	79.85
163	251935700101	79.83
164	253123700012	79.81
165	253220300139	79.8
166	251519800041	79.65
167	251619000083	79.55
168	253123700197	79.5
169	251962300025	79.42
170	254534100127	79.28
171	251936000161	79.28
172	252922400026	79.16
173	254632900053	78.98
174	254013000066	78.86
175	252428300051	78.85
176	254014500137	78.81
177	251937900269	78.56
178	251962200037	78.56
179	254013000015	78.53
180	252922800052	78.51
181	251939000023	78.5
182	251317100052	78.5
183	253123300009	78.43
184	255311400029	78.4
185	251939300058	78.28
186	251936800070	78.23
187	253441200070	78.2
188	251939300152	78.17
189	253123700183	78.16
190	251935600178	78.13
191	250202100040	78.11
192	253341300253	78.1
193	254534100104	78.06
194	252133900189	78
195	250100200184	77.98
196	254816700057	77.9
197	251936800096	77.85
198	253625000314	77.81
199	253440900207	77.76

200	251937900205	77.75
201	251935600072	77.65
202	252828900003	77.6
203	251934800053	77.5
204	252923100113	77.41
205	253341500085	77.4
206	250708000151	77.36
207	253905900060	77.35
208	250201900115	77.26
209	253343400037	77.25
210	251938500039	77.21
211	253123800095	77.1
212	253905100060	77.08
213	252923100064	77.01
214	252428300058	77
215	253955100066	76.98
216	253359300086	76.93
217	251936600139	76.88
218	252151200066	76.88
219	250144100077	76.8
220	250709000302	76.76
221	251939300026	76.66
222	252922400198	76.64
223	251945900048	76.63
224	253123800178	76.6
225	253955100299	76.6
226	251807200174	76.55
227	251936900056	76.53
228	251938600039	76.48
229	250602700008	76.45
230	251936400028	76.39
231	251939400075	76.38
232	253123800172	76.37
233	252632000106	76.25
234	253955100298	76.15
235	253341500084	76.15
236	252526300010	75.98
237	251807000011	75.96
238	253123700148	75.95
239	250201900009	75.95
240	254534100020	75.81

241	252922400028	75.8
242	251935700083	75.8
243	252629900131	75.71
244	251011700102	75.7
245	251418600027	75.7
246	251939700269	75.66
247	251011700071	75.63
248	255449600017	75.63
249	251937900491	75.63
250	253906400013	75.45
251	253359300013	75.41
252	255311200008	75.16
253	252959500035	75.16
254	251216500015	75.1
255	250810200005	75.05
256	253359300087	75.05
257	255311600042	75.01
258	253440600006	75
259	253555800052	74.98
260	250201400025	74.94
261	253905900281	74.86
262	252526600021	74.85
263	250100200193	74.81
264	253123800129	74.76
265	251936200118	74.7
266	251933400033	74.57
267	251936400022	74.45
268	250762600319	74.4
269	250762600246	74.4
270	254014200175	74.38
271	250504700108	74.36
272	251936300092	74.35
273	253123900033	74.21
274	252134700345	74.19
275	253123800090	74.13
276	252134700142	74.09
277	251937900267	74.06
278	253825800106	74.03
279	251935600065	74.01
280	250504100018	74
281	252922400097	73.95

282	251939300076	73.85
283	253220300098	73.73
284	253123300036	73.71
285	251936000172	73.71
286	253625000299	73.7
287	252962700002	73.45
288	250709100033	73.4
289	252922400007	73.4
290	252134200107	73.28
291	252133600052	73.26
292	252922400016	73.11
293	250100200041	73.08
294	253946600091	73.05
295	250100700054	73.01
296	250762600076	72.95
297	251216200009	72.85
298	251935800025	72.83
299	251418500130	72.8
300	251418500124	72.75
301	251938000111	72.63
302	253123700084	72.6
303	252829500017	72.39
304	253624800047	72.36
305	253441200007	72.35
306	251939500270	72.35
307	252645500075	72.26
308	250403300071	72.23
309	255109200024	72.14
310	253906600146	72.13
311	251936200117	71.99
312	251418500063	71.96
313	250602900005	71.73
314	253220300131	71.66
315	252134700043	71.65
316	254013000043	71.65
317	253440600021	71.62
318	253440900209	71.6
319	253341300353	71.41
320	251939300127	71.4
321	252922400224	71.36
322	253124200012	71.36

323	253123800165	71.26
324	252632000113	71.25
325	255109400004	71.25
326	253341800064	71.25
327	251519400067	71.23
328	250201900101	71.15
329	251417600100	71.13
330	252922400002	70.94
331	253220300067	70.63
332	251939300158	70.63
333	250504700097	70.55
334	254815500002	70.48
335	251519400042	70.46
336	250708600226	70.46
337	253020600005	70.4
338	253147500028	70.18
339	250762600081	70.06
340	250100600069	70.05
341	251935600147	69.78
342	251807200036	69.76
343	252526300196	69.68
344	251807300138	69.57
345	253905900249	69.45
346	252922400195	69.35
347	251417600031	69.34
348	251936800211	69.28
349	252629600182	68.98
350	253123800106	68.96
351	250403700160	68.93
352	253440900116	68.93
353	253905300014	68.73
354	251960600018	68.55
355	254534100094	68.52
356	253825800020	68.48
357	253440900069	68.48
358	252629600169	68.45
359	251938200209	68.38
360	253343900024	68.32
361	252526300194	68.16
362	253906400221	67.93
363	251011700121	67.93

364	253905900055	67.81
365	251936300183	67.78
366	250504700046	67.4
367	253123800069	67.35
368	254815500007	67.35
369	253123300035	67.3
370	253220300074	67.26
371	250708000207	66.85
372	252631900030	66.76
373	251948600070	66.73
374	253952700008	66.2
375	253343600027	66.17
376	253123800176	66.05
377	252922400120	66.03
378	250403700251	66.01
379	255001200008	65.85
380	253440900210	65.6
381	251807200251	65.31
382	253906400238	64.95
383	250100200174	64.9
384	255001200009	64.59
385	253147500037	63.85
386	250201900098	63.76
387	250100200138	63.51
388	252428300004	63.33
389	253441200010	62.95
390	252526300146	58.91

Mbyllet me nr. Rendor 390 (treqind e nëntëdhjetë).

Sqarim: Për aplikantët me pikët e barabarta prioritet do kenë ato aplikantë që kanë pikët më të larta te testi fizik dhe te intervista e testi psikologjik.

Të bëhet afishimi dhe ngarkimi në portalin U-Albania i listës së rezultateve sipas rendit zbritës, duke përdorur si element identifikimi vetëm ID-të përkatëse të aplikantëve.