

1. Lista përfundimtare e aplikantëve për ndjekjen e programit të studimit “Siguria dhe Hetimi”, cikli i parë “Bachelor”, në Akademinë e Sigurisë, viti akademik 2026 - 2027 sipas rendit zbritës si më poshtë;

Nr	ID maturës shtetërore	Pikët
1	261939700502	96.65
2	261939700471	94.85
3	263441200034	93.9
4	264013000059	93.8
5	261418300004	93.5
6	261807200214	93.35
7	263123800128	93.19
8	261960700052	92.4
9	263625000305	92.15
10	261939700199	91.8
11	263906600099	91.69
12	261519800024	91.3
13	263825800005	91.2
14	261937900429	91.2
15	261939500388	91.1
16	262657600031	91.05
17	261939500411	91.05
18	261938300003	91.01
19	262922400004	90.92
20	263906400155	90.8
21	261948200047	90.75
22	260912300066	90.65
23	261939900207	90.3
24	261960300062	89.95
25	261939500198	89.5
26	261948200043	89.45
27	261936000141	89.45
28	261937400131	89.45
29	263341300321	89.1
30	264013300020	89.04
31	261216500098	89
32	260100900024	88.9
33	260912400035	88.8
34	261962400066	88.8
35	262232600042	88.6
36	261011700190	88.6
37	261215000183	88.55
38	265311600119	88.34
39	260100300038	88.19
40	263905800048	88.15

41	261417600066	88.05
42	261935600101	88.03
43	261945900060	87.95
44	263905900219	87.69
45	260302600063	87.68
46	263955100238	87.65
47	261619000003	87.65
48	260708000101	87.55
49	264013500202	87.5
50	261936300186	87.4
51	261953700057	87.3
52	263906400274	87.2
53	265421800075	87.15
54	264712600112	87.1
55	263440900148	87.1
56	260912300024	87.1
57	261945900031	86.85
58	263905400020	86.63
59	263625000241	86.6
60	263343500036	86.55
61	263625000343	86.5
62	261935900037	86.45
63	261939900216	86.45
64	261945900051	86.4
65	261937900373	86.3
66	262526300156	86.24
67	261938000085	86.2
68	263906400294	86.15
69	260302600009	86.15
70	263341500092	86.1
71	262133900199	86.05
72	260403700299	86.03
73	262526500109	85.95
74	263957400036	85.8
75	260708600193	85.74
76	261939800088	85.65
77	263541000013	85.57
78	261937900396	85.57
79	261936800292	85.55
80	263625000367	85.51
81	261935500041	85.5
82	262923100097	85.5
83	264553900035	85.5
84	261939100270	85.5
85	261939300199	85.45
86	263020800053	85.45

87	262526600043	85.45
88	263905200088	85.3
89	263123300059	85.3
90	263220300123	85.28
91	263625000308	85.1
92	261215700037	85
93	263123800188	85
94	263724500105	84.98
95	263906400027	84.97
96	261011700141	84.95
97	261936300210	84.85
98	262629600238	84.79
99	261216100031	84.71
100	261938500041	84.7
101	264012700045	84.65
102	261960500004	84.6
103	261959000021	84.41
104	262134200343	84.35
105	260403300035	84.2
106	260912400058	84.17
107	261937900097	84.11
108	263123700142	84.09
109	260709000213	84.05
110	261936300183	84.05
111	261939900112	84.04
112	263563300047	83.98
113	261961500064	83.96
114	260810700067	83.9
115	260762600246	83.9
116	261939500140	83.9
117	261936300197	83.8
118	261945900063	83.75
119	261807200215	83.72
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121	261619300004	83.7
122	264405000112	83.7
123	261933800001	83.65
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127	261937400271	83.56
128	261216100035	83.56
129	262526500120	83.55
130	263020800040	83.55
131	263123800131	83.5
132	263341500094	83.45

133	262922400101	83.3
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135	260762000006	83.2
136	261937900419	83.18
137	261464200014	83.17
138	263625000070	83.14
139	261935300018	83.1
140	262922400195	83.08
141	260762600143	83.05
142	261011700082	83.03
143	261939100123	83
144	260708600115	82.95
145	261939100275	82.92
146	263959900014	82.88
147	260602700069	82.85
148	262133900224	82.8
149	264304800069	82.75
150	262133900035	82.75
151	261936200221	82.74
152	260100200212	82.7
153	261962200106	82.7
154	261939700321	82.7
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156	264632900067	82.65
157	262134700007	82.65
158	263625000325	82.52
159	261807300062	82.5
160	262728700062	82.45
161	260708400006	82.4
162	261937400254	82.4
163	261215800030	82.4
164	265311400016	82.3
165	262632100038	82.3
166	261936800239	82.25
167	261939400126	82.2
168	263825800062	82.2
169	261936200236	82.15
170	263906400131	82.09
171	263957400038	82.06
172	260100200189	81.99
173	262232600150	81.98
174	261519400071	81.95
175	261937900391	81.91
176	263220300143	81.85
177	261938600074	81.81
178	261939400345	81.8

179	262133900221	81.8
180	261215000189	81.8
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182	261939900172	81.69
183	264014400043	81.66
184	262922800204	81.5
185	262458900010	81.45
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187	261519500020	81.45
188	262526300134	81.43
189	262629900044	81.4
190	262922400166	81.38
191	261934000087	81.35
192	262962700048	81.32
193	261937900365	81.3
194	264553900069	81.3
195	260101300006	81.25
196	263220300130	81.2
197	265001200073	81.2
198	260709700052	81.1
199	260708600192	81.06
200	262629800076	81
201	262133900228	81
202	260709700012	80.95
203	260100500002	80.95
204	263905200205	80.94
205	261935600160	80.91
206	260504700089	80.8
207	260646300010	80.8
208	263625000295	80.79
209	263359300053	80.65
210	261962200048	80.6
211	263905900084	80.58
212	261937900358	80.58
213	263625000171	80.45
214	260100200180	80.45
215	263123700144	80.4
216	260100600078	80.35
217	263826200004	80.35
218	261948900002	80.35
219	260646300006	80.3
220	260201900014	80.2
221	261936800275	80.19
222	261215000034	80.15
223	261317100107	80.13
224	261960700065	80.1

225	261939500410	80.05
226	264013300024	80
227	261619000045	79.96
228	261938500042	79.95
229	261936200220	79.9
230	261317100045	79.85
231	262526300127	79.84
232	261938200197	79.8
233	263555800041	79.75
234	261935900030	79.74
235	260762600243	79.73
236	261807200219	79.7
237	264256900016	79.65
238	262629800078	79.63
239	264013500041	79.6
240	261937400268	79.6
241	263220300140	79.6
242	265209500063	79.56
243	260708000131	79.55
244	263220300133	79.5
245	262631700177	79.4
246	261939700479	79.38
247	263341500088	79.36
248	261938500035	79.36
249	263625000044	79.25
250	260504500007	79.24
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252	261215000169	79.15
253	260100600052	79.15
254	261519500019	79.15
255	262526300055	79.1
256	261215600024	79.05
257	261939900146	79.01
258	263342300004	79
259	261936300211	78.95
260	261936200224	78.95
261	261935600181	78.95
262	261418500083	78.95
263	261939800070	78.93
264	261945900010	78.9
265	261807200241	78.9
266	263905100063	78.88
267	262133900023	78.83
268	261011700140	78.82
269	263341300350	78.8
270	261418300028	78.7

271	263555800038	78.7
272	261935700037	78.7
273	261939900257	78.7
274	263342200028	78.65
275	263341300324	78.6
276	263906400298	78.58
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279	261935600151	78.55
280	262829000031	78.53
281	261939500296	78.51
282	263724500119	78.5
283	263359300029	78.5
284	263220300054	78.5
285	263341300359	78.48
286	262134700093	78.46
287	261939300228	78.45
288	263147500032	78.42
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290	264013500070	78.35
291	265311600096	78.26
292	261936600150	78.15
293	263123900027	78.1
294	260201900124	78.1
295	263624700008	78.05
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297	262134700015	78.03
298	261939900187	77.98
299	263440900161	77.97
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305	264013500212	77.81
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308	264013500227	77.7
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311	263359300062	77.63
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313	263220300077	77.6
314	264014200151	77.6
315	264226900174	77.57
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318	263952700005	77.44
319	261417600080	77.4
320	263906000053	77.35
321	261417600056	77.35
322	260403700316	77.25
323	263343400087	77.2
324	264632900062	77.19
325	261945900054	77.17
326	261938500044	77.16
327	263955100227	77.1
328	264632900014	77.1
329	262133900032	77.08
330	262526300099	77.06
331	260708000227	77.05
332	261619100027	77.01
333	261935600071	76.95
334	263906500064	76.95
335	262922800113	76.9
336	261807200222	76.9
337	263220400006	76.88
338	265422300013	76.87
339	261936100058	76.85
340	264014200172	76.8
341	263343400063	76.8
342	263826100020	76.78
343	260504700066	76.75
344	260504700026	76.67
345	264534100148	76.65
346	264013500241	76.6
347	261807200127	76.55
348	262922400160	76.45
349	260708000200	76.45
350	261619000057	76.35
351	262526300173	76.35
352	261807300096	76.35
353	261939500239	76.35
354	261936300076	76.3
355	262232600149	76.27
356	263124000020	76.21
357	261945900077	76.2
358	263724500109	76.19
359	261317200037	76.04
360	261939400008	76
361	261807200186	76
362	261946000007	75.98

363	262133900226	75.95
364	261935100031	75.92
365	261619000004	75.83
366	264013500210	75.8
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368	265422300027	75.7
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370	263020600009	75.43
371	263342600043	75.41
372	263440900160	75.35
373	263906400267	75.35
374	263343000191	75.3
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376	261012200005	75.3
377	261937900371	75.29
378	261937500044	75.29
379	261519800022	75.25
380	261936100109	75.25
381	261807300082	75.15
382	261938500039	75.15
383	261939900091	75.15
384	261418500136	75.12
385	260100600089	75.11
386	264013000009	75.09
387	261958300051	75.06
388	263440900147	75.05
389	261464200012	75.05
390	261934000086	75.05
391	260602700079	75
392	262133900237	74.9
393	262922400173	74.85
394	263440900172	74.8
395	262151200148	74.75
396	261939100332	74.75
397	264815500017	74.71
398	261937500140	74.65
399	260707600054	74.64
400	261938300013	74.58
401	260810700113	74.55
402	261937400257	74.5
403	262962700088	74.5
404	264013000058	74.46
405	260912300025	74.44
406	261934600032	74.42
407	261619000058	74.4
408	260708000198	74.35

409	262922800210	74.3
410	261619000053	74.3
411	262134200326	74.29
412	265109200027	74.25
413	261939100267	74.2
414	261937900305	74.19
415	261807300013	74.15
416	263123800149	74.1
417	262133900115	74.05
418	261936200222	74.05
419	261519500011	74.03
420	262428100017	74
421	261937400031	74
422	261012200006	74
423	263348100026	73.95
424	261939300232	73.9
425	265311100008	73.9
426	262526300040	73.87
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429	261945900071	73.6
430	264227300018	73.58
431	261934000079	73.55
432	261807200262	73.48
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434	261962200058	73.4
435	262922400161	73.22
436	264012700051	73.2
437	263957400035	73.15
438	262922800209	73.1
439	263517900003	73.1
440	261933400030	72.95
441	260708000013	72.9
442	263724500130	72.8
443	265421800068	72.76
444	261935900031	72.75
445	260762600133	72.7
446	261939400358	72.69
447	260504700094	72.63
448	261936200266	72.6
449	262631700187	72.6
450	261934000084	72.51
451	262232600140	72.5
452	265311400020	72.5
453	261938200178	72.41
454	261807300161	72.39

455	262921100030	72.35
456	263020800025	72.35
457	263555800036	72.05
458	261939400162	72
459	261937400169	72
460	260504700096	71.95
461	262133600176	71.8
462	262134700322	71.8
463	264014200107	71.65
464	263123800155	71.6
465	263123800123	71.55
466	261936300218	71.51
467	263906400071	71.5
468	263343400110	71.5
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470	261937900181	71.4
471	263905300181	71.28
472	261938200035	71.25
473	262632100121	71.01
474	263342300005	70.75
475	264014200171	70.75
476	262134700346	70.74
477	261807200158	70.7
478	261935700155	70.68
479	261934800027	70.65
480	265422300026	70.54
481	262526500096	70.5
482	263341300352	70.35
483	261807300108	70.3
484	261935800017	70.24
485	260707800032	70.2
486	261619000069	70.15
487	262629600179	70.14
488	262632100157	70.11
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493	261939900208	69.89
494	261938200137	69.88
495	262752100046	69.86
496	263123700132	69.85
497	261935500042	69.83
498	262526500015	69.75
499	260912300079	69.75
500	261011900009	69.6

501	261936800284	69.55
502	261936300026	69.5
503	261933500017	69.2
504	262232600087	69.13
505	263906400096	69.03
506	263825800092	68.9
507	261216200046	68.85
508	263341300314	68.85
509	260707500018	68.81
510	263826100004	68.8
511	261938500003	68.75
512	263905900048	68.57
513	262631700188	68.3
514	263123700164	68.26
515	260708100008	68.2
516	261937900280	68.11
517	263955100088	68.05
518	260202000027	67.95
519	263020800051	67.95
520	264816700082	67.76
521	264227900012	67.75
522	261418500109	67.65
523	261939000082	67.55
524	261936600113	67.55
525	261519400042	67.5
526	261807200249	66.9
527	265311100006	66.85
528	260100200195	66.84
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531	261807200053	66.4
532	260708000205	66.28
533	264746900033	66.25
534	261934600082	66.2
535	263826200003	66
536	261939400371	65.96
537	260100600049	65.75
538	263123700079	65.7
539	261936600147	65.6
540	261934800053	64.75
541	261619000007	64.21
542	265311200034	64.2
543	263905700020	64
544	263220300043	63.8
545	261938000087	63.65
546	261933500055	61.32

547	262232600154	59.61
548	261936000026	59.5
549	263343500037	57.91

Mbyllet me numër rendor **549** (*pesëqind e dyzet e nëntë*).

2.Aplikantët me numër rendor nga 1 (një) deri në 90 (nëntëdhjetë) të paraqiten fizikisht pranë sekretarisë mësimore të Fakultetit të Sigurisë dhe Hetimit, në Akademinë e Sigurisë me dokumentacionin përkatës të përcaktuar sipas njoftimit, në datat 26-27 gusht 2026.