

TESTI I PRANIMIT 20.08.2025

VITI AKADEMIK 25-26



Republika e Shqipërisë Universiteti Politeknik i Tiranës

Fakulteti i Arkitekturës dhe Urbanistikës



RENDITJA - ARKITEKTURË INTERIERI DHE DIZAJN

Nr.	ID Maturanti	Mes VKM	Koef	Ttesti (PikeTesti*100/180)	PIKËT TOTALE (0.4*MesVKM*Koef*1000)+(0.6*Ttesti*100)
1	251937900026	9.99	1.4	76.67	10194.40
2	251939700285	9.6	1.4	65.56	9309.33
3	253906400126	9.74	1.4	62.78	9221.07
4	252922400053	9.79	1.4	62.22	9215.73
5	251939700022	9.74	1.4	61.67	9154.40
6	251939700005	9.4	1.4	64.44	9130.67
7	251939400145	9.93	1.4	58.33	9060.80
8	254014000058	9.53	1.4	61.67	9036.80
9	253724500018	9.81	1.4	57.78	8960.27
10	254226900173	9.89	1.4	55.56	8871.73
11	251937900224	9.58	1.4	56.67	8764.80
12	251936200111	9.64	1.4	55.56	8731.73
13	251939400094	9.09	1.4	60.56	8723.73
14	251937900056	8.81	1.4	62.78	8700.27
15	251937400091	9.38	1.4	57.22	8686.13
16	251939400240	9.78	1.4	53.33	8676.80
17	254014000004	9.71	1.4	52.78	8604.27
18	252922800032	9.53	1.4	54.44	8603.47
19	250403700075	9.48	1.4	54.44	8575.47
20	252921500038	9.73	1.4	51.67	8548.80
21	251939700483	9.05	1.4	57.22	8501.33
22	253906400062	9.87	1.4	48.33	8427.20
23	251936300082	9.3	1.4	53.33	8408.00
24	250708000119	9.72	1.4	48.33	8343.20
25	254013300012	9.63	1.4	48.33	8292.80
26	250708000075	9.19	1.4	52.22	8279.73
27	251939700490	9.4	1.4	50.00	8264.00
28	251939700216	9.31	1.4	50.56	8246.93
29	251937900162	9.78	1.4	46.11	8243.47
30	251011700184	9.47	1.4	48.33	8203.20
31	251216000005	9.51	1.4	47.78	8192.27
32	252829500019	9.82	1.4	44.44	8165.87
33	251939700376	9.74	1.4	45.00	8154.40
34	253341800034	9.22	1.4	49.44	8129.87
35	252629600039	9.75	1.4	44.44	8126.67
36	253563300010	9.85	1.4	43.33	8116.00
37	252629600050	9.67	1.4	45.00	8115.20
38	250708800033	9.38	1.4	47.22	8086.13
39	251939700020	9.66	1.4	44.44	8076.27
40	253563300050	9.1	1.4	49.44	8062.67
41	253905900013	8.98	1.4	50.56	8062.13
42	253123700080	9.81	1.4	42.78	8060.27
43	251936200108	9.43	1.4	46.11	8047.47
44	253563300046	9	1.4	50.00	8040.00
45	251939700018	9.32	1.4	46.67	8019.20
46	251939500184	9.02	1.4	49.44	8017.87
47	252133700007	8.69	1.4	52.22	7999.73
48	251939700274	9.16	1.4	47.78	7996.27
49	253724500044	9.5	1.4	44.44	7986.67
50	252922800030	9.27	1.4	46.11	7957.87
51	251939400027	9.58	1.4	42.78	7931.47
52	250101600003	9.46	1.4	43.89	7930.93
53	253905200222	8.96	1.4	48.33	7917.60
54	252629600009	9.9	1.4	39.44	7910.67
55	253123700079	9.71	1.4	41.11	7904.27
56	251214900026	9.8	1.4	40.00	7888.00

57	251937900010	9.85	1.4	39.44	7882.67
58	254226900071	9.69	1.4	40.56	7859.73
59	251939400329	9.69	1.4	40.56	7859.73
60	251939700109	9.49	1.4	42.22	7847.73
61	251939400005	9.21	1.4	44.44	7824.27
62	254227800004	9.09	1.4	45.56	7823.73
63	251937900419	9	1.4	46.11	7806.67
64	253440900086	8.94	1.4	46.67	7806.40
65	252629600052	9.05	1.4	45.56	7801.33
66	251951900006	9.37	1.4	42.22	7780.53
67	254553900048	9.23	1.4	43.33	7768.80
68	250708000038	9.64	1.4	39.44	7765.07
69	251011700101	9.58	1.4	40.00	7764.80
70	251946000008	9.55	1.4	40.00	7748.00
71	251807200010	9.3	1.4	42.22	7741.33
72	251962300106	9.4	1.4	41.11	7730.67
73	251962400014	9.38	1.4	41.11	7719.47
74	251935700080	9.26	1.4	42.22	7718.93
75	251807200047	9.61	1.4	38.33	7681.60
76	251939500102	9.66	1.4	37.78	7676.27
77	250708600198	9.59	1.4	38.33	7670.40
78	253906400011	9.22	1.4	41.67	7663.20
79	251215000023	9.27	1.4	41.11	7657.87
80	251939400368	9.24	1.4	41.11	7641.07
81	254013300101	9.82	1.4	35.56	7632.53
82	253724500125	9.58	1.4	37.78	7631.47
83	253958600010	9.79	1.4	35.56	7615.73
84	251934900018	9.41	1.4	38.89	7602.93
85	250708000079	9.49	1.4	37.78	7581.07
86	253905900071	8.88	1.4	43.33	7572.80
87	252428300044	9.71	1.4	35.56	7570.93
88	252629600046	9.52	1.4	37.22	7564.53
89	254712600009	9.63	1.4	36.11	7559.47
90	255311600050	9.03	1.4	41.67	7556.80
91	251939500250	9.26	1.4	39.44	7552.27
92	250100600017	9.19	1.4	40.00	7546.40
93	255311600047	9.66	1.4	35.56	7542.93
94	252133900196	7.63	1.4	54.44	7539.47
95	251939700113	9.04	1.4	41.11	7529.07
96	250708600057	8.43	1.4	46.67	7520.80
97	253826100001	9.19	1.4	39.44	7513.07
98	253906400094	9.81	1.4	33.33	7493.60
99	250708000176	9.43	1.4	36.67	7480.80
100	253905400002	9.01	1.4	40.56	7478.93
101	251939700118	9.6	1.4	35.00	7476.00
102	254227900018	9.62	1.4	34.44	7453.87
103	251936200133	9.02	1.4	40.00	7451.20
104	251934800010	8.6	1.4	43.89	7449.33
105	251011700070	9.37	1.4	36.67	7447.20
106	251962300132	9.19	1.4	38.33	7446.40
107	254227800010	9.02	1.4	39.44	7417.87
108	251947900024	9.47	1.4	35.00	7403.20
109	252526500014	9.15	1.4	37.78	7390.67
110	252629900037	8.84	1.4	40.56	7383.73
111	251937900219	8.54	1.4	43.33	7382.40
112	251939500285	9.1	1.4	37.78	7362.67
113	252631700124	9.15	1.4	36.67	7324.00
114	252630600001	8.86	1.4	38.89	7294.93
115	251935800018	8.97	1.4	37.78	7289.87
116	253906600067	9.72	1.4	30.56	7276.53
117	251936300119	9.63	1.4	31.11	7259.47
118	251936900071	8.67	1.4	40.00	7255.20
119	251939500255	9.38	1.4	33.33	7252.80
120	250709000019	9.15	1.4	35.00	7224.00

121	251939700119	9.31	1.4	33.33	7213.60
122	250708800031	9.07	1.4	35.56	7212.53
123	250302600046	8.96	1.4	36.11	7184.27
124	251939400114	9.3	1.4	32.78	7174.67
125	250708900049	8.94	1.4	36.11	7173.07
126	251936200021	9.41	1.4	31.67	7169.60
127	251937900008	8.67	1.4	38.33	7155.20
128	251936400006	8.07	1.4	43.89	7152.53
129	251939700037	8.52	1.4	39.44	7137.87
130	250708000140	9.65	1.4	28.89	7137.33
131	255530400010	8.2	1.4	42.22	7125.33
132	252133600095	9.6	1.4	28.89	7109.33
133	251937900023	9.59	1.4	28.89	7103.73
134	251939000031	9.53	1.4	29.44	7103.47
135	253359300029	9.34	1.4	31.11	7097.07
136	253625000298	9.86	1.4	26.11	7088.27
137	251933800025	9.1	1.4	32.78	7062.67
138	251935700026	9.04	1.4	33.33	7062.40
139	254553900010	9.53	1.4	28.33	7036.80
140	251936300127	8.59	1.4	36.67	7010.40
141	250708800005	9.24	1.4	30.56	7007.73
142	252922400039	8.46	1.4	37.78	7004.27
143	251936200189	7.85	1.4	43.33	6996.00
144	252629600143	9.44	1.4	28.33	6986.40
145	251933800022	9.19	1.4	30.56	6979.73
146	254713200019	9.45	1.4	27.78	6958.67
147	250762600133	8.82	1.3	39.44	6953.07
148	251216000002	8.65	1.4	35.00	6944.00
149	250602700012	9.06	1.4	31.11	6940.27
150	251960600034	8.74	1.4	33.89	6927.73
151	252428300026	9.13	1.4	30.00	6912.80
152	255614300040	9.23	1.4	28.89	6902.13
153	252921500028	9.17	1.4	29.44	6901.87
154	252151200102	9.03	1.4	30.56	6890.13
155	251936300015	9.25	1.4	28.33	6880.00
156	254712600104	8.11	1.4	38.89	6874.93
157	251216200015	9.65	1.4	24.44	6870.67
158	251936300113	8.69	1.4	33.33	6866.40
159	251958300050	8.69	1.4	33.33	6866.40
160	252526400013	9.03	1.4	30.00	6856.80
161	251962300157	8.22	1.4	37.22	6836.53
162	252526300082	9.56	1.4	24.44	6820.27
163	251936200227	9.01	1.4	29.44	6812.27
164	254534100002	8.53	1.4	33.89	6810.13
165	251934600043	9.42	1.4	25.56	6808.53
166	251807200042	9.46	1.4	25.00	6797.60
167	251216000004	9.12	1.4	27.78	6773.87
168	250708800003	9.12	1.4	27.78	6773.87
169	251939700021	8.75	1.4	31.11	6766.67
170	254815500009	8.79	1.4	30.56	6755.73
171	250708000098	8.46	1.4	33.33	6737.60
172	252232600084	8.67	1.4	31.11	6721.87
173	251956400009	9.08	1.4	26.67	6684.80
174	251807200217	9.02	1.4	27.22	6684.53
175	251937400177	8.84	1.4	28.89	6683.73
176	251807300027	8.53	1.4	31.67	6676.80
177	253123800140	8.7	1.4	30.00	6672.00
178	250707800008	8.39	1.4	32.78	6665.07
179	251939500315	8.98	1.4	27.22	6662.13
180	251934000001	9.47	1.4	22.22	6636.53
181	251939900153	8.69	1.4	29.44	6633.07
182	251956400005	9.52	1.4	21.67	6631.20
183	255311600064	8.67	1.4	29.44	6621.87
184	250708000084	8.96	1.4	26.67	6617.60

185	252428400020	8.77	1.4	28.33	6611.20
186	254815400012	8.35	1.4	32.22	6609.33
187	255110000022	8.29	1.4	32.78	6609.07
188	251939400160	7.95	1.4	35.56	6585.33
189	251960600025	9.28	1.4	22.78	6563.47
190	250912400004	9.63	1.4	19.44	6559.47
191	253958600043	9.67	1.4	18.89	6548.53
192	251939500157	9.12	1.4	23.89	6540.53
193	254227200014	8.49	1.4	29.44	6521.07
194	251011700160	8.95	1.4	25.00	6512.00
195	251011700056	9.46	1.4	20.00	6497.60
196	252232600012	8.93	1.4	24.44	6467.47
197	253724500083	9.25	1.4	21.11	6446.67
198	251939500067	8.2	1.4	30.56	6425.33
199	251939700460	8.23	1.4	30.00	6408.80
200	254816700054	8.28	1.4	29.44	6403.47
201	255614700010	8.15	1.4	30.56	6397.33
202	251215000026	9.15	1.4	20.56	6357.33
203	251939700282	8.91	1.4	22.78	6356.27
204	250708000162	8.97	1.4	21.67	6323.20
205	251962400028	8.21	1.4	28.33	6297.60
206	251937900291	8.37	1.4	26.67	6287.20
207	252232600030	8.23	1.4	27.78	6275.47
208	250708600196	8.15	1.4	28.33	6264.00
209	251935600013	9.09	1.4	19.44	6257.07
210	250100600030	8.6	1.4	23.89	6249.33
211	251934000005	8.65	1.4	23.33	6244.00
212	251939400379	8.02	1.4	28.89	6224.53
213	253123700098	8.23	1.4	26.67	6208.80
214	251807300069	8.52	1.4	23.89	6204.53
215	253906600150	9.3	1.4	16.11	6174.67
216	251939900133	8.58	1.4	22.78	6171.47
217	251939400003	9.58	1.4	13.33	6164.80
218	250403700140	8.62	1.4	22.22	6160.53
219	251939400144	8.26	1.4	25.56	6158.93
220	251102400003	8.64	1.4	21.67	6138.40
221	255311600065	9.16	1.4	16.67	6129.60
222	251959000024	8.47	1.4	22.78	6109.87
223	251939500325	9.27	1.4	14.44	6057.87
224	251939800021	8.23	1.4	21.67	5908.80
225	251933300019	7.96	1.4	23.89	5890.93
226	250708000094	8.11	1.4	22.22	5874.93
227	254304800033	8.21	1.4	21.11	5864.27
228	253625000251	8.77	1.4	15.56	5844.53
229	251939500228	8.56	1.4	17.22	5826.93
230	251939500168	8.48	1.4	17.78	5815.47
231	251939700315	8.16	1.4	20.56	5802.93
232	251937900286	8.96	1.4	12.78	5784.27
233	251962300062	8.47	1.4	17.22	5776.53
234	252134200119	8.79	1.4	13.89	5755.73
235	250708800051	8.42	1.4	16.67	5715.20
236	253905900186	7.54	1.4	24.44	5689.07
237	251936200039	7.58	1.4	23.89	5678.13
238	251939700014	8.09	1.4	18.89	5663.73
239	250708000061	7.72	1.4	22.22	5656.53
240	251936100033	8.38	1.4	15.56	5626.13
241	254553900004	8.57	1.4	12.22	5532.53
242	254227800111	7.97	1.4	17.78	5529.87
243	253905400003	8.58	1.4	11.11	5471.47
244	250708600061	7.77	1.4	18.33	5451.20
245	252134200200	7.37	1.4	21.11	5393.87
246	250708800032	8.5	1.4	10.56	5393.33
247	251939500203	7.68	1.4	16.67	5300.80
248	250602900003	8.49	1.4	8.89	5287.73

249	252134200289	7.81	1.4	13.89	5206.93
250	253625000094	8.5	1.4	7.22	5193.33
251	255311600017	8.25	1.4	8.33	5120.00
252	253341300158	7.51	1.4	15.00	5105.60
253	253905500047	7.7	1.1	27.22	5021.33
254	253341300143	8.23	1.4	5.56	4942.13
255	254632700009	7.99	1.4	6.67	4874.40
256	252653600008	7.63	1.2	20.00	4862.40
257	251939700354	7.82	1.4	5.56	4712.53
258	253905800038	7.32	1.4	8.89	4632.53
259	254014500004	8.47	1	20.00	4588.00
260	251938000116	7.36	1.1	22.22	4571.73
261	251936900031	8.24	1.4	-4.44	4347.73
262	251936300137	8.06	1.4	-3.33	4313.60
263	250709000031	7.1	1	8.33	3340.00