



UNIVERSITETI I MJEKËSISË, TIRANË

FAKULTETI I SHKENCAVE MJEKËSORE TEKNIKE

Renditja e aplikantëve në programin e studimit TEKNIKË LABORATORI, raundi I-rë, 2017-2018

Nr	ID MATURANTI	PP
1	171706400037	144483.50
2	171114200002	144378.50
3	171113300072	144174.80
4	171706400038	143790.50
5	171114000027	143694.60
6	171114000009	143510.50
7	171940000118	143258.50
8	171113500016	143084.67
9	172629900069	143052.47
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12	171706600023	142602.48
13	171114000006	142473.10
14	172645500016	142447.43
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16	171215500001	142382.80
17	171948900017	142334.03
18	173341300113	142269.17
19	171938700006	142240.00
20	170709000054	142233.00
21	171939400333	142112.96
22	171215000034	142110.50
23	171807300084	142065.23
24	170602700094	142058.00
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27	171940000027	141890.00
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29	171216700072	141857.10
30	170708900016	141814.63
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35	171706600094	141494.50
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37	173440900089	141452.27
38	173359300013	141436.40
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66	173343500054	140429.80
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68	171146900014	140387.10
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70	170504700077	140360.97
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73	172232600034	140312.20
74	170100300007	140312.20
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78	172526500120	140235.67
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82	172134200021	140034.53
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2173	173147500018	114260.53
2174	173440900180	114256.33
2175	172134200004	114196.13
2176	171939500042	114117.97
2177	173440800014	114107.93
2178	171939700039	114043.25
2179	170710000078	114018.57
2180	171011400028	113947.63
2181	173220300113	113936.90
2182	171114200064	113935.97
2183	171215000113	113925.47
2184	172034600014	113896.53
2185	173625000035	113868.53
2186	173825800047	113821.40
2187	171706300023	113818.60
2188	171011200027	113812.07
2189	171114200158	113807.87
2190	171011700092	113660.40
2191	171939500111	113646.87
2192	173220400015	113639.17
2193	172133600063	113608.37
2194	171113500164	113592.73
2195	170811000005	113565.20
2196	171619000090	113546.25
2197	170403700201	113495.90
2198	172232600144	113481.20
2199	171936200127	113464.40
2200	173343000072	113452.27

2201	171112800036	113414.23
2202	171939900065	113291.74
2203	170708800041	113242.73
2204	171939700370	113229.43
2205	173348100017	113227.80
2206	171939500261	113199.05
2207	171011700121	113170.40
2208	172326900286	113162.70
2209	172134200043	113142.63
2210	171215700002	113141.93
2211	170707600031	113113.70
2212	171706400067	113058.63
2213	170403700055	113057.47
2214	171113500143	112928.20
2215	170708600199	112910.47
2216	171113100032	112893.67
2217	170403700299	112835.80
2218	171113500219	112820.17
2219	173341300085	112813.87
2220	170708600229	112805.70
2221	173625000086	112797.53
2222	170709000009	112752.73
2223	171011600056	112742.00
2224	171939900049	112734.78
2225	170504100052	112703.27
2226	171706400221	112654.27
2227	172033800038	112639.33
2228	171214900012	112599.67
2229	171939700125	112596.40
2230	171939400037	112576.80
2231	173625000006	112549.27
2232	171937900040	112543.67
2233	173624700020	112486.73
2234	170708600136	112479.50
2235	171705900002	112469.00
2236	173341300277	112448.93
2237	171936900043	112384.07
2238	171214900020	112353.50
2239	170912400034	112292.13
2240	171418200019	112270.20
2241	170810700142	112258.53
2242	171939700123	112238.00
2243	171939700446	112238.00
2244	171519400089	112225.98
2245	171939900008	112192.46
2246	171216700156	112177.80
2247	172629900039	112097.77



2248	170810700163	112093.80
2249	171705900067	112070.93
2250	172327600049	112034.81
2251	170708900027	112033.13
2252	170100800017	112016.57
2253	171939500199	112015.87
2254	172428400016	112010.50
2255	171940000072	112000.47
2256	171950400004	111989.73
2257	173826100021	111934.20
2258	173625000461	111930.47
2259	170302600019	111815.20
2260	172134200074	111776.93
2261	171807300128	111776.93
2262	170504700015	111662.83
2263	172645400023	111653.03
2264	172630600026	111606.60
2265	170708800052	111572.07
2266	170403700238	111520.50
2267	171937200002	111498.80
2268	170810700020	111429.27
2269	171937900517	111377.00
2270	170810700185	111338.73
2271	171113500170	111316.57
2272	173625000007	111314.00
2273	172428400035	111303.27
2274	173342600096	111273.40
2275	170912400006	111167.00
2276	171939400197	111128.73
2277	172645400007	111102.37
2278	172629900119	111097.23
2279	171011600097	111040.30
2280	170708000159	111004.13
2281	171939500248	110986.87
2282	172922300030	110943.00
2283	172630700104	110918.27
2284	171807300132	110744.67
2285	171939700503	110569.20
2286	171807200141	110490.33
2287	171215800029	110475.87
2288	173440900200	110401.67
2289	170810500012	110333.30
2290	172327800030	110329.33
2291	172921800046	110239.27
2292	172922800162	110187.47
2293	171113500142	109919.60
2294	172327800018	109817.17

2295	173625000058	109795.70
2296	173825800100	109790.80
2297	172232600131	109701.20
2298	172922800053	109691.87
2299	170708800025	109612.53
2300	171417600132	109535.07
2301	172232800008	109486.07
2302	173625000107	109406.50
2303	171215000076	109314.33
2304	171936200069	109239.20
2305	172922800153	109178.07
2306	173440900029	109120.67
2307	170403700356	108979.27
2308	173625000145	108819.90
2309	173145200020	108613.17
2310	170912300014	108602.20
2311	171939500146	108420.67
2312	170302600049	107728.60
2313	170403700155	107606.10
2314	171939700385	107540.07
2315	172232800053	106434.30
2316	171939500348	106302.00
2317	173440900010	105703.73
2318	171706400098	105130.90
2319	171011600167	103428.73
2320	170709600007	92186.00
2321	172134700236	91632.50
2322	172134700237	88591.50
2323	172134700249	87707.00
2324	172134700404	86074.00
2325	172134700009	84731.50
2326	172134700020	83708.00
2327	171936000215	83512.00
2328	172134700240	82393.00
2329	171418300026	81070.00
2330	172922700016	78526.00