

საქართველოს ტექნიკური უნივერსიტეტი
ბიზნესტექნოლოგიების ფაკულტეტი
 2016-2017 სასწავლო წლის სამაგისტრო მისაღები
 გამოცდების კოეფიციენტებით რანჟირების

სამაგისტრო პროგრამა: ბიზნესის ადმინისტრირება
 სასპეციალიზაციო საგანი: მენეჯმენტი

№	საიდენტიფიკაციო კოდი	პირადი ნომერი	საერთო სამაგისტრო გამოცდა				სპეციალიზაცი ო გამოცდა		ჯამური საკონკუ რსო ქულა	
			ტესტის თითოეულ ნაწილში მიღებული ქულა				საკონკ ურსო ქულა	მიღებ ული ქულა		საკონკ ურსო ქულა
			წაკითხულის გააზრება	ანალიტიკური წერა	ლოგიკ ური მსჯელ ობა	რაოდენ ობრივი მსჯელ ობა				
1	415927568	01001075013	19.8	18.0	15.8	17.6	31.7084	92.00	59.80	91.51
2	411401219	01024082572	19.8	12.0	16.0	12.2	26.2761	100.00	65.00	91.28
3	406972421	01001074620	19.8	15.0	13.4	12.8	25.9466	98.00	63.70	89.65
4	418253023	01027089576	13.8	14.0	12.2	15.2	25.3622	98.00	63.70	89.06
5	401395398	01008055616	18.6	16.0	9.8	12.8	23.7933	94.00	61.10	84.89
6	419200092	01024079885	17.4	11.0	9.8	16.4	24.9576	92.00	59.80	84.76
7	418273645	01008058914	15.0	16.0	13.4	10.4	23.2538	94.00	61.10	84.35
8	417769771	59001102999	11.4	12.0	11.0	8.0	18.1849	100.00	65.00	83.18
9	405660030	38001048702	14.6	6.0	13.6	11.8	21.8262	94.00	61.10	82.93
10	416375977	10001063094	12.6	12.0	9.8	8.0	17.7647	100.00	65.00	82.76
11	418406235	01005037143	12.6	15.0	9.8	11.8	21.3647	94.00	61.10	82.46
12	417546818	47001038409	15.0	13.0	10.4	7.6	18.6391	98.00	63.70	82.34
13	410426239	01019083039	16.2	11.0	6.2	12.8	19.8542	96.00	62.40	82.25
14	418365250	01019071242	17.4	12.0	9.8	10.4	20.7076	94.00	61.10	81.81
15	417575439	35001029662	18.6	12.0	7.4	8.0	17.7815	98.00	63.70	81.48
16	407191331	61001076631	12.6	13.0	9.8	10.6	19.9647	94.00	61.10	81.06
17	419210817	01019069589	19.8	6.0	6.2	13.0	19.6113	94.00	61.10	80.71
18	420005765	01027086384	1.8	11.0	12.4	15.4	22.0227	90.00	58.50	80.52
19	405468059	61004062553	12.8	11.0	9.0	10.8	19.1917	94.00	61.10	80.29
20	416635247	01019080690	7.8	10.0	7.4	12.2	17.8601	96.00	62.40	80.26
21	416062107	01905046388	11.8	11.0	7.6	10.4	17.8301	94.00	61.10	78.93

22	414716343	01024084955	9.0	14.0	11.0	9.2	19.0134	92.00	59.80	78.81
23	418450491	03001019238	13.0	13.0	9.8	9.2	19.0099	92.00	59.80	78.81
24	414752908	01005028270	19.8	16.0	9.8	9.2	21.379	88.00	57.20	78.58
25	417341711	08001033290	13.8	12.0	6.2	8.2	16.0828	96.00	62.40	78.48
26	414385522	37801059992	13.8	10.0	12.2	2.4	14.7622	98.00	63.70	78.46
27	415350313	01001077936	9.6	14.0	7.0	8.2	16.0534	96.00	62.40	78.45
28	416215960	01305049008	10.0	12.0	8.2	5.8	14.5545	98.00	63.70	78.25
29	418147347	01011092506	12.4	15.0	5.4	7.8	15.7289	96.00	62.40	78.13
30	419292219	48001026745	7.8	11.0	6.2	12.8	17.8542	92.00	59.80	77.65
31	417414619	35001126507	9.0	9.0	7.6	5.0	12.6134	100.00	65.00	77.61
32	407145034	01008034346	11.6	10.0	9.0	5.6	14.756	96.00	62.40	77.16
33	416106547	01027084820	16.2	12.0	6.2	2.0	12.0042	100.00	65.00	77.00
34	415892462	01015025524	16.2	9.0	10.0	2.8	14.0895	96.00	62.40	76.49
35	416217786	35001105756	16.2	16.0	8.6	9.6	20.116	86.00	55.90	76.02
36	418152684	01027078597	6.6	10.0	12.2	8.0	17.2479	90.00	58.50	75.75
37	401325605	21001038672	9.0	8.0	12.2	6.0	15.8193	92.00	59.80	75.62
38	415686531	59001109780	17.4	14.0	8.6	5.6	16.9017	90.00	58.50	75.40
39	400460508	01005035420	10.2	12.0	5.8	3.8	11.6903	98.00	63.70	75.39
40	417605885	54001050675	9.2	10.0	5.2	5.0	11.4993	98.00	63.70	75.20
41	417452736	01017052750	12.6	9.0	7.0	4.2	12.5176	96.00	62.40	74.92
42	411407268	01019071211	10.2	6.0	7.4	10.8	16.3815	90.00	58.50	74.88
43	403296500	55001027783	12.8	9.0	9.0	7.6	16.2917	90.00	58.50	74.79
44	402208414	35001116795	11.4	9.0	9.8	5.6	14.929	92.00	59.80	74.73
45	416395920	62001042492	15.0	9.0	7.6	4.4	13.592	94.00	61.10	74.69
46	419716704	01010019285	12.6	9.0	11.2	5.6	16.0382	90.00	58.50	74.54
47	415943539	13001066442	19.8	9.0	9.8	12.8	22.329	80.00	52.00	74.33
48	417956292	35001119975	17.4	15.0	12.2	9.2	21.9693	80.00	52.00	73.97
49	401081286	10001028815	15.0	12.0	9.0	6.4	16.6655	88.00	57.20	73.87
50	417226289	06001007786	9.2	12.0	6.0	8.6	15.1699	90.00	58.50	73.67
51	418262598	01027089575	16.4	15.0	12.4	12.0	23.9489	76.00	49.40	73.35
52	416208996	01019081686	10.2	9.0	7.4	0.8	9.63151	98.00	63.70	73.33
53	415720117	01027090584	6.4	13.0	6.8	2.2	10.4238	96.00	62.40	72.82
54	413944605	01024080899	10.4	10.0	7.2	4.8	12.8115	92.00	59.80	72.61
55	415247268	62001039522	10.6	16.0	8.8	8.2	17.8503	84.00	54.60	72.45
56	405002474	62005029858	15.0	15.0	8.4	9.0	19.0126	82.00	53.30	72.31
57	418782872	10001066444	7.8	11.0	6.2	3.2	10.6542	94.00	61.10	71.75
58	420043723	45001002726	7.8	10.0	6.4	6.6	13.0718	90.00	58.50	71.57
59	419392014	01005034010	11.4	11.0	11.0	11.6	20.6349	78.00	50.70	71.33
60	415386588	53001050891	15.0	14.0	8.6	4.4	15.4303	86.00	55.90	71.33
61	405107842	19001100445	6.8	11.0	8.0	11.2	17.4749	82.00	53.30	70.77

62	407754751	31001047880	13.8	12.0	9.8	2.0	13.5504	88.00	57.20	70.75
63	421148822	01001100893	15.0	8.0	8.0	5.8	14.6273	86.00	55.90	70.53
64	405421514	42001039860	9.0	11.0	6.2	0.8	9.13992	94.00	61.10	70.24
65	407929598	01008054590	19.8	13.0	14.6	17.6	29.7525	62.00	40.30	70.05
66	417051716	45001035050	19.8	13.0	8.6	11.8	21.8731	74.00	48.10	69.97
67	414339890	53001052332	7.8	10.0	7.4	10.4	16.5101	82.00	53.30	69.81
68	415700050	01008043016	12.6	12.0	11.0	10.4	20.2706	76.00	49.40	69.67
69	414769308	01001089208	10.2	13.0	12.2	4.4	16.155	82.00	53.30	69.46
70	415252262	59001115202	11.4	9.0	7.6	0.0	9.43487	92.00	59.80	69.23
71	417969399	12001082229	17.4	11.0	12.2	9.4	21.1193	72.00	46.80	67.92
72	404304769	59001116814	16.2	17.0	11.0	15.2	25.9777	64.00	41.60	67.58
73	415340840	01026007846	17.4	13.0	16.0	18.8	30.9046	56.00	36.40	67.30
74	418039353	51001028477	9.6	11.0	7.4	5.8	13.7387	82.00	53.30	67.04
75	415912621	01019062265	18.6	13.0	6.6	6.2	16.2109	76.00	49.40	65.61
76	408126407	51001027560	13.8	9.0	11.0	10.4	19.8063	70.00	45.50	65.31
77	417335109	35001121085	9.4	13.0	6.8	6.4	14.2881	78.00	50.70	64.99
78	421022978	01001085026	16.2	15.0	14.6	14.0	26.6954	58.00	37.70	64.40
79	404908700	13001065476	13.8	10.0	11.0	10.4	20.0563	68.00	44.20	64.26
80	418213485	62002004377	13.4	16.0	9.6	4.4	16.1375	74.00	48.10	64.24
81	416743550	01024064915	17.4	13.0	15.8	16.4	28.987	54.00	35.10	64.09
82	416628770	01008063614	9.0	15.0	5.0	9.4	15.884	74.00	48.10	63.98
83	406720270	01024086383	21.0	13.0	12.2	9.2	22.3265	64.00	41.60	63.93
84	415290846	01005025361	12.6	13.0	12.2	4.4	16.7265	72.00	46.80	63.53
85	418946454	01005021421	16.2	12.0	13.4	16.4	27.0395	54.00	35.10	62.14
86	415112205	01011086369	16.2	14.0	13.4	7.0	20.4895	64.00	41.60	62.09
87	405823044	39001040267	16.2	11.0	8.6	1.0	12.416	76.00	49.40	61.82
88	417581981	38001021762	15.0	10.0	9.8	9.2	18.7361	66.00	42.90	61.64
89	418366145	57001061072	16.2	15.0	7.4	3.2	14.3601	72.00	46.80	61.16
90	415718413	35001090214	13.8	13.0	9.8	7.6	18.0004	66.00	42.90	60.90
91	419693538	18001022068	13.8	11.0	14.6	16.4	26.9239	52.00	33.80	60.72
92	407952100	01008046754	12.6	13.0	8.6	10.4	19.1088	64.00	41.60	60.71
93	411464090	61001077139	10.2	15.0	13.4	8.2	20.2109	62.00	40.30	60.51
94	420123564	20001017351	18.6	12.0	12.4	7.2	20.1227	62.00	40.30	60.42
95	419544017	01027084733	21.0	15.0	15.8	13.0	27.7941	50.00	32.50	60.29
96	407942308	01024072303	17.4	14.0	7.8	8.4	18.5311	64.00	41.60	60.13
97	415678008	42001039758	17.4	11.0	9.2	17.8	25.6546	52.00	33.80	59.45
98	419237543	35001109620	6.8	11.0	6.2	0.2	8.16611	78.00	50.70	58.87
99	411468913	60001156724	13.8	8.0	6.2	9.2	15.8328	66.00	42.90	58.73
100	418214084	19001067782	15.0	9.0	9.2	11.2	19.6332	60.00	39.00	58.63
101	418306199	60001155003	10.2	12.0	9.8	5.4	15.2433	66.00	42.90	58.14

102	415688128	01001049828	15.0	10.0	13.4	11.6	22.6538	54.00	35.10	57.75
103	415982241	01008058677	10.8	13.0	6.0	7.2	14.7508	66.00	42.90	57.65
104	414154036	35001115133	14.4	13.0	11.2	5.0	17.0168	62.00	40.30	57.32
105	416855580	44301005591	9.6	10.0	3.0	7.0	11.8004	70.00	45.50	57.30
106	415072514	01012025865	18.6	13.0	8.6	2.0	14.2374	66.00	42.90	57.14
107	414407556	01019075549	19.8	12.0	6.4	8.0	17.479	60.00	39.00	56.48
108	418689390	01001080196	15.0	15.0	6.4	6.6	16.0361	62.00	40.30	56.34
109	411361002	21001037802	15.0	12.0	11.4	8.8	19.8773	56.00	36.40	56.28
110	418852584	01008050937	12.6	14.0	9.8	9.2	19.1647	56.00	36.40	55.56
111	411507545	01008061497	17.8	12.0	13.4	11.8	23.9704	48.00	31.20	55.17
112	415755464	53001051492	8.2	11.0	8.6	8.4	16.0612	60.00	39.00	55.06
113	417759729	01019071227	15.0	8.0	7.4	11.6	18.6244	56.00	36.40	55.02
114	402086285	01031005267	17.6	12.0	8.6	3.2	14.6493	62.00	40.30	54.95
115	414354304	57001054501	9.0	10.0	6.2	5.0	12.0399	66.00	42.90	54.94
116	404065105	01024065345	9.0	11.0	7.2	1.2	10.0282	68.00	44.20	54.23
117	417925368	AZEP5258470	13.8	12.0	9.8	6.8	17.1504	56.00	36.40	53.55
118	417482759	01008054092	11.4	13.0	12.2	8.6	19.5908	52.00	33.80	53.39
119	410359437	01424092274	6.6	10.0	11.0	3.2	12.942	62.00	40.30	53.24
120	405837361	01001081164	13.8	11.0	6.2	9.2	16.5828	56.00	36.40	52.98
121	415581472	54001059742	8.2	9.0	6.2	8.0	13.8494	60.00	39.00	52.85
122	419651582	01005042041	16.2	14.0	8.6	14.0	22.916	46.00	29.90	52.82
123	419533658	35001054744	13.8	14.0	9.2	7.2	17.5975	54.00	35.10	52.70
124	417933225	01001077717	16.2	12.0	12.2	8.0	20.0336	50.00	32.50	52.53
125	417385257	01019083881	18.6	9.0	7.6	4.8	14.7492	58.00	37.70	52.45
126	417067092	01017050650	13.8	14.0	8.6	5.6	16.0445	56.00	36.40	52.44
127	416594153	01027076413	15.0	8.0	6.2	5.6	13.4185	60.00	39.00	52.42
128	414360773	13301069982	16.2	10.0	9.8	1.4	13.1718	60.00	39.00	52.17
129	410426581	01024079966	13.8	9.0	8.6	6.8	15.6945	56.00	36.40	52.09
130	417010785	01027074235	13.8	10.0	6.2	11.6	18.1328	52.00	33.80	51.93
131	419711288	01019070564	19.8	13.0	6.2	8.6	18.0613	52.00	33.80	51.86
132	417175473	21001038281	10.2	11.0	9.6	6.0	15.3256	56.00	36.40	51.73
133	417195811	36001052117	10.2	11.0	5.4	4.0	11.355	62.00	40.30	51.66
134	411530630	62002004804	15.0	13.0	12.2	6.8	19.0979	50.00	32.50	51.60
135	418797099	01011055432	11.4	11.0	7.8	6.8	15.1525	56.00	36.40	51.55
136	415354270	01008052177	15.0	12.0	6.2	8.0	16.2185	54.00	35.10	51.32
137	416371329	01024089166	7.8	14.0	1.6	7.6	11.9983	60.00	39.00	51.00
138	416073777	54001000411	15.0	13.0	6.2	7.0	15.7185	54.00	35.10	50.82
139	415285783	37001053928	15.0	9.0	7.4	5.6	14.3744	56.00	36.40	50.77
140	418651113	01017053372	9.2	13.0	7.4	0.8	10.3934	62.00	40.30	50.69
141	408333218	01019088169	6.8	11.0	7.4	3.4	11.272	60.00	39.00	50.27
142	406792410	01008053025	12.8	8.0	0.2	8.0	11.1653	60.00	39.00	50.17

143	419574896	11001028744	13.8	10.0	9.8	0.8	12.1504	58.00	37.70	49.85
144	415355460	01011095086	18.6	14.0	7.4	4.4	15.5815	52.00	33.80	49.38
145	407638521	01027084770	10.0	8.0	10.0	5.2	14.1633	54.00	35.10	49.26
146	417228042	01030052796	15.0	12.0	4.0	7.8	14.7744	52.00	33.80	48.57
147	414416221	01024065030	11.4	15.0	7.4	7.0	16.0672	50.00	32.50	48.57
148	416021916	18001038570	12.6	7.0	7.6	6.0	13.7206	52.00	33.80	47.52
149	406455936	21001037429	7.8	12.0	8.6	6.8	15.016	50.00	32.50	47.52
150	403665990	01019069145	10.4	10.0	10.0	2.0	12.3585	54.00	35.10	47.46
151	411353854	01024080352	16.2	10.0	7.8	5.0	14.6954	50.00	32.50	47.20
152	418375465	38001042048	9.6	11.0	6.6	10.6	16.8681	46.00	29.90	46.77
153	420036837	56001022238	9.0	11.0	6.2	9.2	15.4399	48.00	31.20	46.64
154	416283481	01017046487	6.4	9.0	3.6	7.2	11.2915	54.00	35.10	46.39
155	410430545	35001104900	12.6	12.0	7.6	6.0	14.9706	48.00	31.20	46.17
156	404043868	13001067797	12.6	13.0	11.0	4.4	16.0206	46.00	29.90	45.92
157	415195808	01005010883	9.4	11.0	6.2	6.0	13.1352	50.00	32.50	45.64
158	418308948	01017021718	9.4	11.0	9.2	7.0	15.6499	46.00	29.90	45.55
159	402811555	20001064496	12.6	9.0	9.8	6.0	15.5147	46.00	29.90	45.41
160	405451776	60001143988	11.4	9.0	6.2	5.6	12.8113	50.00	32.50	45.31
161	403714334	59001110151	10.4	9.0	8.6	2.2	11.435	52.00	33.80	45.24
162	416893625	61001077197	13.4	13.0	9.0	2.8	13.8346	48.00	31.20	45.03
163	420502235	53001053090	6.6	9.0	8.2	8.0	14.645	46.00	29.90	44.54
164	417262690	01005043349	10.6	13.0	11.4	4.6	15.9297	44.00	28.60	44.53
165	405424009	61008017148	11.4	8.0	7.4	5.6	13.2672	48.00	31.20	44.47
166	418150727	01001031619	12.6	12.0	6.4	6.4	14.5647	46.00	29.90	44.46
167	416068552	01808066112	15.0	16.0	8.6	2.2	14.2803	46.00	29.90	44.18
168	418381680	46001024303	10.2	11.0	7.6	3.8	12.4992	48.00	31.20	43.70
169	416421754	01005035425	7.0	11.0	8.6	3.8	12.3255	48.00	31.20	43.53
170	416695226	01024078656	16.2	10.0	8.8	2.6	13.4836	46.00	29.90	43.38
171	419885629	01017043375	12.6	9.0	11.0	5.6	15.9206	42.00	27.30	43.22
172	416625289	01008045978	11.4	11.0	6.2	2.0	10.6113	50.00	32.50	43.11
173	414791984	01019084851	17.4	13.0	3.8	6.0	14.1282	44.00	28.60	42.73
174	416884005	61001082326	17.6	14.0	6.6	2.6	13.5228	44.00	28.60	42.12
175	406884569	49001014056	10.2	10.0	5.0	6.8	12.9697	44.00	28.60	41.57
176	419711879	01001099448	13.8	15.0	9.2	4.0	15.4475	40.00	26.00	41.45
177	414954056	01005032562	9.0	11.0	2.8	11.6	15.2399	38.00	24.70	39.94
178	416660048	59001107528	13.8	8.0	9.8	3.8	13.9004	40.00	26.00	39.90
179	419241276	01024074664	8.6	9.0	9.8	6.2	14.7123	38.00	24.70	39.41
180	420048460	39001041444	7.8	8.0	6.2	2.2	9.1542	46.00	29.90	39.05
181	416841694	59001117623	6.4	8.0	2.6	7.2	10.4532	44.00	28.60	39.05
182	405348544	40001036586	13.8	12.0	6.6	2.0	11.6681	42.00	27.30	38.97
183	417223382	01027074258	12.6	8.0	5.2	5.6	12.2588	40.00	26.00	38.26

184	415252922	33001076468	12.6	10.0	5.0	8.2	14.5912	34.00	22.10	36.69
185	417951765	01008046145	7.8	7.0	6.2	0.8	7.8542	44.00	28.60	36.45
186	418154596	01001097719	9.2	14.0	7.0	0.0	9.80812	40.00	26.00	35.81
187	418734071	19001102080	15.0	10.0	7.4	2.0	11.9244	36.00	23.40	35.32
188	416222571	01019072009	9.0	9.0	3.8	5.8	10.9782	36.00	23.40	34.38
189	418823184	18001017771	9.0	12.0	6.4	2.6	10.8576	36.00	23.40	34.26
190	418212698	35001120771	7.4	10.0	7.6	2.0	10.2325	36.00	23.40	33.63
191	420020940	019111110164	6.6	8.0	6.2	0.0	7.21849	34.00	22.10	29.32
192	416916789	62001044028	7.8	11.0	6.4	4.2	11.5218	24.00	15.60	27.12
193	408041720	01011096041	17.4	13.0	11.0	14.0	24.3634		0.00	24.36
194	417595457	01011089858	16.2	15.0	13.4	11.6	24.1895		0.00	24.19
195	411525072	01024076895	16.2	17.0	12.4	9.6	22.6013		0.00	22.60
196	416402522	01024063748	17.6	11.0	12.8	9.2	21.3699		0.00	21.37
197	416708350	01001075203	16.2	17.0	13.4	6.8	21.0895		0.00	21.09
198	413943351	01024069096	17.4	17.0	12.4	7.0	20.937		0.00	20.94
199	411439188	59001053741	12.6	14.0	15.8	6.8	20.8941		0.00	20.89
200	415327222	35001122778	16.2	15.0	12.4	7.2	20.3013		0.00	20.30
201	419476496	36001049562	18.6	14.0	12.2	6.8	20.205		0.00	20.21
202	416365260	01017045297	17.4	15.0	4.4	12.0	19.4811		0.00	19.48
203	419223835	59301133307	13.8	12.0	8.6	10.4	19.1445		0.00	19.14
204	414680355	01001074994	18.6	10.0	6.8	9.8	18.2786		0.00	18.28
205	413814418	01001066580	17.4	6.0	9.2	9.2	17.9546		0.00	17.95
206	414808867	18001006925	14.6	17.0	7.4	6.8	17.1791		0.00	17.18
207	404398122	01001081123	11.4	11.0	6.2	10.4	16.9113		0.00	16.91
208	417311359	12001098389	17.4	14.0	7.2	5.4	15.9282		0.00	15.93
209	414163903	60001143424	6.6	9.0	8.6	8.0	14.8803		0.00	14.88
210	414793187	01009013689	8.4	11.0	10.8	5.0	14.8529		0.00	14.85
211	417160882	62006063949	9.6	11.0	9.0	5.6	14.5298		0.00	14.53
212	413950429	01018003887	15.0	11.0	9.0	2.8	13.7155		0.00	13.72
213	411399653	01001081121	6.6	15.0	7.4	5.2	13.5744		0.00	13.57
214	417686158	01001077441	8.4	11.0	8.6	4.4	13.1088		0.00	13.11
215	416253259	61006068400	10.2	12.0	6.2	4.4	12.3756		0.00	12.38
216	418658007	16001029950	7.2	11.0	7.8	3.0	11.3025		0.00	11.30
217	411435999	60001133294	6.6	8.0	7.4	3.2	10.3244		0.00	10.32
218	417583207	01019081065	10.2	8.0	7.2	2.2	10.3139		0.00	10.31
219	416896552	01001076931	12.8	10.0	6.2	0.8	9.79468		0.00	9.79
220	416509055	61001079529	15.0	7.0	6.2	1.0	9.71849		0.00	9.72

ბიზნესტექნოლოგიების ფაკულტეტის ხელმძღვანელი

გ. ყურაშვილი

