



Τμήμα Μηχανικών Οικονομίας & Διοίκησης
Πολυτεχνική σχολή,
Πανεπιστήμιο Αιγαίου

Διοίκηση Λειτουργιών
(Αναλυτική βαθμολογία)

A/A	ΑΜ	Ομαδική εργασία	ΠΡΟΟΔΟΣ	Τελική εξέταση	ΤΕΛΙΚΟΣ ΒΑΘΜΟΣ
1	2312014001				0
2	2312016001				0
3	2312016002	6		1	1
4	2312016003	7.5		1.5	1.5
5	2312016004	8	8.5	5.5	6.9
6	2312016005	6		1	1
7	2312013007				0
8	2312014003	10	9.5	6	7.9
9	23108007				0
10	2312013011				0
11	2312016008				0
12	23108008			0.5	0.5
13	2312016128				0
14	2312016010	9	9.5	6.5	7.9
15	2312016011	7		2.5	2.5
16	23109009				0
17	2312015014	7	0.5		0
18	2312014006	10	8	5	7.1
19	2312016012	8.5		3.5	3.5
20	2312016013	6		1	1
21	23110128				0
22	2312016014	9.5	2.5	2.5	2.5
23	2312016015	9	3	1.5	1.5
24	2312016016				0
25	2312013019				0
26	2312013020				0
27	23109011				0
28	2312013022			1	1
29	2312016017	7.5	8.5	8.5	8.2
30	2312016019	9			0
31	23110019				0
32	2312016020	8.5		1	1
33	2312012012				0

34	2312016022	6		1	1
35	2312016023	8		5.5	6.3
36	2312016024	8			0
37	23108017	10	9.5	8.5	9.2
38	2312016025			1	1
39	23109014				0
40	2312013025			1.5	1.5
41	23109016				0
42	23110025				0
43	2312013026			2.5	2.5
44	2312012020	9		5	6.2
45	2312013029			0	0
46	23110027				0
47	2312016029	8	6.5	0	0
48	2312012116				0
49	2312016030	9	9.5	5	7.1
50	2312015027	9	7.5	1	1
51	2312016032	7.5			0
52	2312015029		2	2	2
53	23111023				0
54	2312013037				0
55	2312013038				0
56	2312016033	8.5	8.5	8.5	8.5
57	2312015033	5		3	3
58	2312013040				0
59	2312012029				0
60	2312016035				0
61	2312012030				0
62	2312016036	8.5		1	1
63	2312014032				0
64	2312015035	7		3.5	3.5
65	2312015036	8	8.5	5	6.6
66	2312012035	8	9	5	6.7
67	2312016039	7			0
68	2312013048				0
69	23104052				0
70	23111102				0
71	23107037				0
72	23109035				0
73	23108033				0
74	2312016046	7		1	1
75	2312017039	6		5	5.3

76	2312015042			1	1
77	2312015044	8.5	6	7.5	7.5
78	2312016048	8		2	2
79	2312014048				0
80	2312015050		3.5		0
81	2312016049				0
82	2312015051	8		0.5	0.5
83	2312014050	8.5		1	1
84	2312013053	8		1	1
85	2312016051	7		1	1
86	2312013054			1	1
87	2312012044				0
88	2312016056	8			0
89	2312014055				0
90	2312015054				0
91	2312016057	8.5	6	3.5	3.5
92	2312013060			2.5	2.5
93	2312013061			1.5	1.5
94	2312015055	9.5		6.5	7.4
95	2312014058	8.5		2.5	2.5
96	2312016058	7.5		1	1
97	23102001				0
98	2312016130	8	9.5	8.5	8.6
99	2312014061	8	5	1	1
100	2312013066			1	1
101	2312016059	8.5	7.5	6.5	7.3
102	2312013067			3.5	3.5
103	2312014066				0
104	2312015061				0
105	23111043	9	5.5	2	2
106	2312016062	8.5	7	5.5	6.7
107	2312014068	5.5		1	1
108	2312015064				0
109	2312014069	8.5	9	6.5	7.6
110	23111045	8		1.5	1.5
111	2312016065	7		1	1
112	2312012051				0
113	2312016067				0
114	2312016068	6		2.5	2.5
115	2312015067	8	5	1.5	1.5
116	2312014075	8.5		5	6.1
117	2312014076	9	7.5	2.5	2.5

118	2312015069				0
119	2312013078			4	2
120	2312016069	8.5	3.5	2	2
121	2312012054	8.5	2	5	5.5
122	23104045				0
123	2312016070	8.5		0	0
124	2312013079				0
125	2312014081				0
126	2312016071	7.5		1	1
127	2312014085	9.5	5	2.5	2.5
128	2312014086	9	8	7.8	8.2
129	23110073				0
130	2312016076	9		5	6.2
131	2312012064				0
132	2312014090	7	8	5.5	6.5
133	2312014091	5.5		1	1
134	2312016078	5		1	1
135	2312016079				0
136	2312013089	5.5		1.5	1.5
137	2312014094				0
138	2312014096				0
139	2312016081	7		1	1
140	23109071				0
141	2312016083	9.5	9	3	3
142	2312013090				0
143	2312014100	9			0
144	2312014103	9	7	5.5	6.9
145	2312015084	8	8.5	5	6.6
146	23109120				0
147	2312014104	8	5.5	1	1
148	2312015085	8.5	1.5	2	2
149	2312016084	8.5	1	7	6.3
150	23109074				0
151	2312016085	9.5		3.5	3.5
152	2312014108	9.5	7	8	8.3
153	2312014111	8		2	2
154	2312015091				0
155	2312015092				0
156	2312014113	9		1.5	1.5
157	23109077				0
158	2312015094	8.5		1.5	1.5
159	2312016090				0

160	2312016091	8		0.5	0.5
161	2312012078	8.5		1	1
162	2312013140				0
163	2312014116	5.5		0.5	0.5
164	2312016093	8.5		0	0
165	2312013098	8.5			0
166	2312016094	8.5	3	6	6.2
167	23110133			1	1
168	2312015098				0
169	2312015099	8		0	0
170	2312014122	10	8	8.5	8.9
171	2312013106				0
172	2312013108				0
173	2312015101	8		2	2
174	2312014124	7	7.5	5.5	6.4
175	2312013109			1	1
176	2312014125	8.5		6	6.8
177	2312013110	7	4	2	2
178	23111079			1	1
179	2312016097	5		1	1
180	2312015103				0
181	2312014127	5.5		1	1
182	23110098				0
183	23110099				0
184	2312015106	8.5	2		0
185	23106038				0
186	2312016099	7.5		1	1
187	2312012093	10	5.5	3	3
188	2312015107				0
189	2312016100	8.5		1	1
190	2312014129		3		0
191	2312012095	8.5		5	6.1
192	2312014130				0
193	2312014132	9	7	6	7.1
194	2312015110				0
195	2312014135	10	9	8	8.8
196	23108098			2	2
197	2312016104				0
198	2312013119				0
199	2312015111	8			0
200	2312013123			1.5	1.5
201	2312016109	8		1	1

202	2312016112	8		0	0
203	2312016113	9		8.5	8.7
204	2312016115	8.5	6.5	2.5	2.5
205	23108105				0
206	2312016120	7		1	1
207	2312014149	7		1	1
208	2312014150	9	4	3.5	3.5
209	2312012107	9.5	5.5	2.5	2.5
210	23111093				0
211	23108109				0
212	2312015126	5.5		1	1
213	2312016126	7		2.5	2.5
214	2312016127	9		5	6.2
215	2312015127				0
216	2312014152				0