

ΤΜΗΜΑ ΜΗΧΑΝΙΚΩΝ ΟΙΚΟΝΟΜΙΑΣ ΚΑΙ ΔΙΟΙΚΗΣΗΣ

ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2019-2020

<u>A/A</u>	<u>ΑΕΜ</u>	<u>Α ΠΡΟΔΟΣ</u> (ΒΠ1)	<u>Β ΠΡΟΔΟΣ</u> (ΒΠ2)	<u>ΕΞΕΤΑΣΗ</u> (ΒΕ)	<u>ΤΕΛΙΚΟΣ ΒΑΘΜΟΣ</u> (ΤΒ)
1	2312018026	2.2	1.0		1.0
2	2312017002				
3	2312016001				
4	2312017003	3.3			1.0
5	2312018001	3.5	3.5	3.5	3.5
6	2312017006	3.0	4.5	8.0	5.5
7	2312018002	2.0	3.0		1.5
8	2312013007				
9	2312015007	2.5	2.0	5.0	3.4
10	2312013008	6.5			2.0
11	2312015009	2.2	7.0	5.5	5.0
12	2312014004				
13	23108007				
14	2312018007				
15	23108008				
16	2312018008	1.0	2.2		1.0
17	2312018009	3.3			1.0
18	2312017010	0.0	8.5	8.5	6.0
19	23110128				
20	2312016014	7.5	4.0	5.0	5.5
21	2312016015				
22	2312015016	10	10	10	10
23	2312017011	2.5	3.5	4.2	3.5
24	2312013022	3.0	5.3	10	6.5
25	2312018011	8.0	7.5	10	8.7
26	2312016019	4.5	8.0	5.5	6.0
27	2312015018				
28	2312018012	7.0	6.2	10	8.0
29	2312014014	3.3			1.0
30	2312016022				
31	2312017016	3.3			1.0
32	2312016023	5.0	3.0	6.4	5.0
33	2312017019	2.8	2.5	8.5	5.0
34	2312018015	2.8	1.0	1.0	1.5
35	2312017020	3.5	6.5	5.0	5.0
36	2312016025				
37	23109014	9.0	7.2	6.5	7.5
38	2312013025	3.5	6.5	7.5	6.0
39	23110025				
40	2312013026	7.5	6.5	3.2	5.5
41	2312017022	5.0	5.0	7.5	6.0
42	2312018019	2.5	5.0	3.5	3.7
43	2312014019				
44	2312018021	2.5	3.5	7.9	5.0
45	2312018022				
46	2312018024				
47	2312018025	4.2	2.5		2.0
48	23110027				
49	2312017026	2.0	3.5	8.3	5.0
50	23110028				
51	2312012116				
52	23110031				
53	2312014026	6.0		8.0	5.0
54	2312017027	7.0	8.5	5.8	7.0
55	2312016032	1.0	2.5	3.5	2.5
56	23111023				
57	23109023	5.0	7.0	6	6.0
58	2312012028	7.0	6.3	10	8.0
59	2312013038				
60	2312015032	3.3	0.0		1.0
61	2312018030	6.5	8.5	8.7	8.0
62	2312015033				
63	2312012029				

ΤΜΗΜΑ ΜΗΧΑΝΙΚΩΝ ΟΙΚΟΝΟΜΙΑΣ ΚΑΙ ΔΙΟΙΚΗΣΗΣ

ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2019-2020

64	2312012030				
65	2312013042				
66	2312017031	4.0	6.5	8.3	6.5
67	2312016036			5.0	2.0
68	2312018033	1.0	4.0	0.0	1.5
69	2312016039	2.5	3.0	3.3	3.0
70	2312013048				
71	23104052				
72	2312017036	3.3	4.8	3.0	3.6
73	2312017038	4.5	5.0	9.2	6.5
74	2312018037	7.5	8.5	4.5	8.5
75	2312018040	7.0	0.0	3.5	3.5
76	2312014039				
77	2312018041	7.0	6.4	10	8.0
78	2312016046	2.0	5.0	8.5	5.5
79	2312017039	4.5	5.0	6.5	5.5
80	2312018044				
81	2312017040				
82	2312015042	2.5	6.6	6.8	5.5
83	2312018045	2.5	1.5	2.0	2.0
84	2312015044	5.0	3.0	7.7	5.5
85	2312018046	4.5	3.0	6.8	5.0
86	2312017042	3.3			1.0
87	2312018047	7.0	7.5	7.8	7.5
88	2312018048	7.0	2.0	2.0	3.5
89	2312014048				
90	2312015050	5.5	1.8	2.0	3.0
91	2312018049	10	4.5	9.0	8.0
92	23109118	6.5	4.0	4.5	5.0
93	2312018050	7.0	9.0	3.0	6.0
94	2312017043	8.0	2.5	7.0	6.0
95	2312014051	4.5	7.0	5.0	5.5
96	2312016051	1.5	3.5	2.5	2.5
97	2312018053	9.0	8.0	8.5	8.5
98	2312017044				
99	2312018056	5.5	3.5	7.0	5.5
100	2312018057				
101	2312013057	8.3	10		5.5
102	2312016056				
103	2312018060	3.0	7.5	5.8	5.5
104	2312018062	0.0	6.5	1.3	2.5
105	2312014056	3.5	2.5	8.0	5.0
106	2312017048	4.0	6.5	7.0	6.0
107	23110053				
108	2312016058	2.0	5.5	8.0	5.5
109	2312014062	4.0	5.5	6.5	5.5
110	2312017053	1.5	2.0	6.0	3.5
111	2312017055	2.5	6.5	5.8	5.0
112	2312014063			8.5	3.4
113	2312014064	3.3	5.0		2.5
114	2312013067				
115	2312018067	2.5	3.5	2.5	2.8
116	2312018068	8.0	5.0	9.0	7.5
117	2312014068				
118	2312018071		9.0	7.0	5.5
119	2312013071				
120	2312016065				
121	2312018073	3.5	5.5	5.7	5.0
122	23109055				
123	2312017061	3.0	5.0	7.8	5.5
124	2312014071		3.0	7.0	3.7
125	2312012051				
126	2312016067				
127	2312017064				
128	2312018074	2.0		4.8	2.5
129	2312017066	4.0	6.0	2.0	3.8

ΤΜΗΜΑ ΜΗΧΑΝΙΚΩΝ ΟΙΚΟΝΟΜΙΑΣ ΚΑΙ ΔΙΟΙΚΗΣΗΣ

ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2019-2020

130	2312017067	0.0	6.8	7.3	5.0
131	2312012054				
132	2312018075				
133	2312018076	8.0	4.5	8.0	7.0
134	23104045				
135	2312014081				
136	23111052	6.8			2.0
137	2312014084				
138	2312017070				
139	23110073				
140	2312012060	0.0	5.0		1.5
141	2312018081		3.3		1.0
142	23109130				
143	2312012064				
144	2312014090				
145	2312018082		7.0	7.3	5.0
146	2312018083	5.3	4.8		3.0
147	2312013085				
148	2312017077	2.0	2.5	9.0	5.0
149	2312012065				
150	2312014094				
151	2312014095				
152	2312016081	4.0	5.5	6.5	5.5
153	2312015081	5.0	2.3	7.0	5.0
154	2312016083	4.5	6.4	8.0	6.5
155	2312018086	9.0	8.0	7.2	8.0
156	2312018087				
157	2312017084	7.5	6.5	4.5	6.0
158	2312017085	1.3	2.0		1.0
159	2312015084	7.5	7.0	9.0	8.0
160	23109120				
161	2312015085	3.0	6.5	7.8	6.0
162	23109074				
163	2312018090	2.5	6.5	5.8	5.0
164	2312014112	0.0	6.5	7.5	5.0
165	2312015091				
166	2312016086				
167	2312015092	10	10	10	10
168	2312018092				
169	2312017087	0.0	1.5	2.5	1.5
170	23109077				
171	2312015094				
172	2312016090				
173	2312016091	3.3			1.0
174	2312012078				
175	2312018096	2.5	5.0	6.8	5.0
176	2312017094	1.0			
177	23111075	6.0	9.0	5	6.5
178	2312017095	3.3	0.0		1.0
179	23107085				
180	2312017096	7.5	8.5	5.5	7.0
181	2312018097		2.5	1.8	1.5
182	2312018098	2.5	2.5		1.5
183	2312017097				
184	2312017098	6.0	2.0	6.5	5.0
185	2312015097	1.0	5.5	7.5	5.0
186	2312018100	3.3	0.0		1.0
187	2312018101	6.5	5.0	3.8	5.0
188	23110091				
189	2312015099	4.5	2.5	2.3	3.0
190	2312018102	6.5	6.3	7.8	7.0
191	2312018104	3.0	6.5	9.0	6.5
192	2312013108				
193	2312017101	1.5	6.0	6.8	5.0
194	2312015101	5.5	2.5	2.8	3.5
195	2312014124				

196	2312013110	6.8		0.0	2.0
197	2312018107	5.0	5.5	5.8	5.5
198	2312016097	3.3			1.0
199	2312018108				
200	23110096				
201	23110098				
202	2312018110	7.5	4.0	3.9	5.0
203	2312018111				
204	2312017106				
205	2312015106				
206	23106038				
207	2312017107				
208	2312015107	5.0	6.5	10	7.5
209	2312017110	5.5	9.0	9.0	8.0
210	2312014129	3.3			1.0
211	2312018116				
212	2312012095	10	10	6.3	8.5
213	2312012096				
214	2312014133				
215	2312016104	1.0	8.5	9.0	6.5
216	2312014136				
217	2312013119				
218	2312017113				
219	2312015111				
220	2312018118	4.5	4.0	6.2	5.0
221	2312016109	2.5	4.0	7.5	5.0
222	23111101				
223	2312014144	2.5	5.0	6.8	5.0
224	2312018120				
225	2312018121	7.5	8.0	7.5	7.7
226	2312017117	0.0	3.3		1.0
227	2312017118	1.5	8.5	10	7.0
228	2312018122				
229	2312018123	7.5	5.0	8.0	7.0
230	2312018126	8.0	8.8		5.0
231	2312018127	3.5	3.3		2.0
232	2312016120	3.5	6.5	5.1	5.0
233	2312018129	7.0	5.5	5.7	6.0
234	2312018130	7.5	7.5	10	8.5
235	2312014149	4.3	1.0	3.5	3.0
236	2312013136				
237	2312018134	5.8	1.0		2.0
238	23111093				
239	23108109				
240	2312018135	5.0	3.3	2.8	3.6
241	2312018136	3.3			1.0
242	2312016126	6.5	6.8	10	8.0
243	2312016127	6.5	4.5	4.3	5.0
244	2312015127				
245	2312017128	2.5	6.5	8.2	6.0
246	2312014023	5.0			1.5
247	2312018066				
248	2312017091				

ΤΕΛΙΚΟΣ ΒΑΘΜΟΣ (ΤΒ) = $0,3 * (ΒΠ1) + 0,3 * (ΒΡ2) + 0,4 * (ΒΕ) + (ΠΕ)$
 = ΔΕΝ ΠΡΟΣΗΛΘΕ

Ο ΔΙΔΑΣΚΩΝ



Δρ. Ν. ΑΛΕΞΟΠΟΥΛΟΣ
 ΧΙΟΣ, 4/3/2020