

ΤΜΗΜΑ ΜΗΧΑΝΙΚΩΝ ΟΙΚΟΝΟΜΙΑΣ ΚΑΙ ΔΙΟΙΚΗΣΗΣ

ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2018-2019

A/A	ΑΕΜ	Α ΠΡΟΟΔΟΣ (ΒΠ1)	Β ΠΡΟΟΔΟΣ (ΒΠ2)	ΕΞΕΤΑΣΗ (ΒΕ)	ΠΡΟΑΙΡΕΤΙΚΗ ΕΡΓΑΣΙΑ (ΠΕ)	ΤΕΛΙΚΟΣ ΒΑΘΜΟΣ (ΤΒ)
1	2312016003	7.8	7.0	9.0		8.0
2	2312013007					
3	2312013008					
4	2312014004	3.3				1.0
5	23108007					
6	2312013011	3.3				1.0
7	23108008					
8	2312017130	10.0	9.0	8.2		9.0
9	2312016011	4.5	3.0	8.0		5.5
10	2312015014	8.7	10	8.5		9.0
11	2312012008		4.0	7.0		4.0
12	2312012009	4.0	9.0	7.8		7.0
13	2312013019	3.0	7.5	4.5		5.0
14	2312014012	5.0	4.5	5.4		5.0
15	2312013022					
16	2312017014	7.0	5.4	7.0	1.0	7.5
17	2312014014					
18	2312016022					
19	2312017017	3.0	10	4.0		5.5
20	2312015020	3.0	8.0	6.8		6.0
21	2312016023					
22	23110024					
23	23109014					
24	2312013025					
25	23110025	3.0	1.0	5.7		3.5
26	2312013026					
27	2312014021	7.5	7.5	10		8.5
28	2312014022	10	9.0	8.3		9.0
29	23110027					
30	2312012116					
31	2312014026		3.3	6.3		3.5
32	2312016032	1.0	5.5			2.0
33	2312013035	7.5	7.7	8.5		8.0
34	23111023					
35	23109023					
36	2312013038	5.0				1.5
37	2312017030		8.4	7.5		5.5
38	23111028					
39	2312013041	6.0	8.0	7.0		7.0
40	2312012029					
41	2312012030	2.0		6.0		3.0
42	2312016036					
43	2312017032	7.5	6.0	8.5		7.5
44	2312016039	3.8	2.5	4.0		3.5
45	23104052					
46	2312015039	2.5	5.5	9.0		6.0
47	2312014039	1.5		2.5		1.5
48	2312016046	0.0				
49	2312014040	2.5	6.0	7.3		5.5
50	2312015044	1.5	1.8			1.0
51	2312016048	4.0	8.8	8.0		7.0
52	23109118					
53	2312017043	5.0				1.5
54	2312014051					
55	2312016051	3.3				1.0
56	2312013054					

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ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2018-2019

57	2312017046	7.5	9.0	10	1.0	10
58	2312013057					
59	2312013060	3.0	10	9.0		7.5
60	2312013061	3.0	3.0	8.0		5.0
61	23110053					
62	2312015057	8.0	5.5	8.5		7.5
63	23102001					
64	2312017050	3.0	2.0	10		5.5
65	2312017052	6.5	5.0	8.8		7.0
66	2312014062					
67	2312017053	1.0	3.0	4.5		3.0
68	2312013066					
69	2312014064					
70	2312015059	3.0	5.0	9.0		6.0
71	2312013067					
72	2312014067	6.5	6.0	6.8		6.5
73	2312016062	5.0				1.5
74	23111045	6.0	3.2	8.0		6.0
75	2312017060	9.0	10	9.0	1.0	10
76	2312015066	2.0	3.5	3.3		3.0
77	23109055					
78	2312012051					
79	2312016069	4.3	5.0	8.0		6.0
80	2312012054					
81	2312013079					
82	2312016071	3.8	7.5	9.0		7.0
83	23111052					
84	2312017071	9.0	9.0	9.0	1.0	10
85	23110073					
86	2312012060	3.3				1.0
87	2312015074	6.8	6.0	3.0		5.0
88	23109130					
89	2312015076	5.0	3.5	6.0		5.0
90	2312014090					
91	2312013085					
92	23110077					
93	2312012065					
94	2312017081	8.0	9.0	6.0		7.5
95	2312017082		4.0	9.5		5.0
96	2312014096	3.5	3.8	9.5		6.0
97	2312016081	3.5	6.5			3.0
98	2312015081					
99	23109071					
100	2312013090	2.0	8.0	5.0		5.0
101	2312014099	2.5	4.5	8.5		5.5
102	2312012070					
103	23109120					
104	2312014104	5.0	2.5	8.0		5.5
105	23109074					
106	23109077					
107	2312016087	5.0	3.5	6.0		5.0
108	2312017090	3.0	7.5	5.8		5.5
109	2312012078					
110	2312014116	4.0	4.5	6.0		5.0
111	2312016093	3.0	3.3	9.0		5.5
112	2312013098					
113	23110085	8.0		9.0		6.0
114	23111075					
115	2312016094	3.3	4.0	7.0		5.0

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ΜΑΘΗΜΑ: Αντοχή Υλικών

ΑΚ. ΕΤΟΣ 2018-2019

116	23110091					
117	2312015100	5.5		8.3		5.0
118	2312013106	3.3				1.0
119	2312014123					
120	2312013107					
121	2312013108					
122	2312015101	1.0	4.5	2.0		2.5
123	2312013110					
124	2312012089					
125	23110096					
126	23110098					
127	23106038					
128	2312016099	4.0	6.5	7.0		6.0
129	2312017108					
130	2312012093	5.0	3.0	6.5		5.0
131	2312015109	3.5	6.5	5.0		5.0
132	2312012095	3.3				1.0
133	2312014132	8.5	8.0	8.8		8.5
134	2312012096					
135	2312017112	5.5	4.0	5.3		5.0
136	2312013119					
137	2312014141					
138	2312013123	8.0	8.2	9.0		8.5
139	2312016110	6.5	4.0	7.0		6.0
140	23111101					
141	2312016113	4.0	2.8	5.0	1.0	5.0
142	2312015118	3.3	5.0	7.5		5.5
143	2312015119	6.0	6.0	8.5		7.0
144	23109099	5.2	8.0	5.0		6.0
145	2312017120	8.0	8.5	6.3		7.5
146	23108105					
147	2312016120	2.5	2.5			1.5
148	2312017122	8.5	7.0	8.3		8.0
149	2312013136					
150	2312017125	8.5	7.5	8.0		8.0
151	23111093					
152	23108109					
153	2312016126	1.0	2.3	6.2		3.5
154	2312014152	1.0		5.5		2.5

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

Ο ΔΙΔΑΣΚΩΝ



Δρ. Ν. ΑΛΕΞΟΠΟΥΛΟΣ
 ΧΙΟΣ, 16/02/2018