

**OCHRONA ŚRODOWISKA 2014/2015**

Lp.	Numer indeksu	średnia ocen
1	96108	4,7500
2	96088	4,7308
3	96100	4,7115
4	96107	4,7115
5	96053	4,6731
6	88544	4,6600
7	96092	4,6538
8	96102	4,6200
9	96083	4,6200
10	96065	4,6154
11	96049	4,5800
12	96069	4,5192
13	96080	4,4808
14	96081	4,4808
15	96064	4,4423
16	88541	4,4400
17	91132	4,4231
18	96056	4,4000
19	92984	4,3846
20	96061	4,3846
21	96082	4,3800
22	96099	4,3000
23	96101	4,2885
24	96068	4,2400
25	96086	4,2308
26	96054	4,2200
27	96079	4,2200
28	91137	4,1923
29	98016	4,1923
30	96078	4,0769
31	96058	4,0577
32	96093	4,0192
33	98099	3,9800
34	94388	3,9600
35	96087	3,9211
36	98091	3,9000
37	98013	3,8800
38	96091	3,8611
39	96075	3,8077
40	98022	3,8056

41	96063	3,7778
42	96060	3,7692
43	98090	3,7500
44	95420	3,7037
45	98100	3,7000
46	98014	3,6538
47	94397	3,6346
48	98105	3,6296
49	98092	3,6200
50	98088	3,5962
51	96090	3,5741

### **FIZYKA TECHNICZNA 2014/2015**

Lp.	Numer indeksu	średnia ocen
1	95871	4,7826
2	91804	4,6739
3	95868	4,5217
4	95867	4,1087

### **BIOTECHNOLOGIA 2014/2015**

Lp.	Numer indeksu	średnia ocen
1	96121	4,7500
2	96132	4,7500
3	96173	4,6875
4	89653	4,6200
5	96128	4,5833
6	98477	4,3269
7	98474	4,2500
8	96158	4,2000
9	98476	4,1800
10	96165	4,1731
11	96120	4,1200
12	96118	4,0800
13	96155	4,0200
14	96150	3,9231
15	94488	3,9074

16	96134	3,8846
17	98008	3,8148
18	97994	3,8077
19	96174	3,7963
20	96154	3,7800
21	95988	3,7500
22	96169	3,7400
23	98002	3,7308
24	96168	3,6296
25	96153	3,5962
26	98006	3,5833
27	96152	3,5536
28	96122	3,5370
29	96163	3,5000
30	97999	3,4444
31	98473	3,4231
32	96166	3,4074
33	96156	3,3889
34	96204	3,3846
35	96141	3,3750
36	96139	3,3621
37	96157	3,3519
38	96124	3,3269
39	96164	3,3065
40	96182	3,2778
41	96176	3,0345

#### INŻYNIERIA ŚRODOWISKA 2014/2015

Lp.	Numer indeksu	średnia ocen
1	97340	4,6774
2	97371	4,6613
3	97383	4,5806
4	97365	4,5484
5	94727	4,5000
6	97240	4,4355
7	96666	4,4242
8	97356	4,4032
9	90833	4,4032
10	90101	4,3906
11	97376	4,3750

12	97349	4,34375
13	97364	4,3333
14	97331	4,3281
15	96661	4,3281
16	97358	4,2969
17	97354	4,2656
18	95271	4,2500
19	93077	4,2500
21	97332	4,2273
22	97393	4,2188
23	97378	4,2121
24	97346	4,1970
25	97326	4,1875
26	97403	4,1667
27	95973	4,1613
28	96439	4,1406
29	97400	4,1250
20	97329	4,1094
30	96629	4,1061
31	97363	4,1061
32	97341	4,1029
33	97336	4,0938
34	97390	4,0781
35	97410	4,0758
36	93028	4,0606
43	92918	4,0333
37	92986	4,0313
38	97389	4,0303
39	97379	4,0152
40	97343	4,0000
41	97385	4,0000
42	97404	3,9848
44	96209	3,9394
45	97381	3,9091
46	96106	3,9000
47	95948	3,8833
48	96085	3,8594
49	97327	3,8382
50	97377	3,8333
51	97334	3,8182
52	97335	3,7813
53	97391	3,7647
54	97369	3,7500

55	87420	3,6719
56	97366	3,6406
57	97398	3,6364
58	96051	3,5588

### **MECHANIKA I BUDOWA MASZYN 2014/2015**

Lp.	Numer indeksu	średnia ocen
1	96802	4,9265
2	96789	4,7903
3	94048	4,7586
4	96779	4,7500
5	96757	4,6724
6	96820	4,6618
7	96752	4,6129
8	96857	4,5806
9	99347	4,5294
10	92019	4,5000
11	96747	4,4677
12	96684	4,4655
13	96753	4,4483
14	96775	4,4333
15	96804	4,4310
16	84749	4,4118
17	96860	4,4118
18	96755	4,3824
19	98058	4,3529
20	96837	4,3529
21	93217	4,3429
22	96900	4,3382
23	96844	4,3226
24	96783	4,2931
25	93284	4,2931
26	96864	4,2903
27	96663	4,2742
28	96807	4,2714
29	96859	4,2586
30	96787	4,2241
31	96749	4,2097
32	98297	4,2069
33	96746	4,2000

34	96794	4,1912
35	96806	4,1618
36	96830	4,1618
37	93909	4,1613
38	96846	4,1471
39	96827	4,1379
40	96739	4,1034
41	96856	4,1000
42	96863	4,0862
43	96493	4,0690
44	96809	4,0645
45	96742	4,0588
46	96791	4,0588
47	96638	4,0484
48	98062	4,0333
49	98065	4,0333
50	94015	4,0323
51	96745	4,0167
52	96740	4,0161
53	96823	3,9828
54	97818	3,9516
55	96795	3,8793
56	97523	3,8548
57	96198	3,8529
58	96776	3,8065
59	96744	3,7903
60	89453	3,7581
61	96754	3,7353
62	96777	3,7143
63	96845	3,7143
64	98400	3,6774
65	96769	3,6290

#### **INŻYNIERIA MATERIAŁOWA 2014/2015**

Lp.	Numer indeksu	średnia ocen
1	95902	4,6667
2	95886	4,4667
3	92142	4,3871
4	95901	4,3500
5	96094	4,3000

6	98121	4,2500
7	95895	4,2167
8	93045	4,0968
9	95893	4,0333
10	95898	3,9677
11	92835	3,8750
12	96042	3,8710
13	95894	3,8387
14	95906	3,8281
15	95892	3,8226
16	88302	3,8182
17	95878	3,7903
18	95877	3,7656
19	95904	3,7188
20	95889	3,6452
21	94298	3,6406
22	92206	3,6250
23	95880	3,5806