安徽机械工业学校2023年省直事业单位公开招聘笔试成绩

序号	岗位代码	准考证号	职测成绩	综合成绩	笔试成绩
1	3000096	3134302201717	88	108	196
2	3000096	3134302201716	78.5	90.5	169
3	3000097	3134302201816	102	101	203
4	3000097	3134302201907	99	93.5	192.5
5	3000097	3134302201810	92.5	92.5	185
6	3000097	3134302201826	85	98	183
7	3000097	3134302201827	86.5	95	181.5
8	3000097	3134302201724	89.5	91	180.5
9	3000097	3134302201804	92	86.5	178.5
10	3000097	3134302201903	96.5	80.5	177
11	3000097	3134302201808	90.5	84	174.5
12	3000097	3134302201729	84.5	89	173.5
13	3000097	3134302201920	88	84.5	172.5
14	3000097	3134302201906	79.5	92	171.5
15	3000097	3134302201822	87.5	83.5	171
16	3000097	3134302201820	81.5	87	168.5
17	3000097	3134302201813	81.5	86.5	168
18	3000097	3134302201905	78	88	166
19	3000097	3134302201828	90.5	75	165.5
20	3000097	3134302201730	85.5	79.5	165
21	3000097	3134302201807	70.5	93	163.5
22	3000097	3134302201917	87	75.5	162.5
23	3000097	3134302201921	82	80	162
24	3000097	3134302201722	81	79	160
25	3000097	3134302201809	78.5	73	151.5
26	3000097	3134302201825	73.5	77	150.5
27	3000098	5434300402315	114	92.1	206.1
28	3000098	5434300402424	103	79.3	182.3
29	3000098	5434300402516	86.5	93.5	180

30	3000098	5434300402505	104	71.8	175.8
31	3000098	5434300402620	93.5	81.9	175.4
32	3000098	5434300402430	91.5	83.2	174.7
33	3000098	5434300402416	102.5	70.7	173.2
34	3000098	5434300402313	81.5	91.3	172.8
35	3000098	5434300402311	94	77.2	171.2
36	3000098	5434300402610	82.5	87.4	169.9
37	3000098	5434300402408	97	72.7	169.7
38	3000098	5434300402523	101.5	67.6	169.1
39	3000098	5434300402518	81.5	84.4	165.9
40	3000098	5434300402618	91.5	74.4	165.9
41	3000098	5434300402609	77.5	85.6	163.1
42	3000098	5434300402405	74.5	87.5	162
43	3000098	5434300402503	83.5	77.1	160.6
44	3000098	5434300402418	92	68.1	160.1
45	3000098	5434300402525	84.5	75.6	160.1
46	3000098	5434300402524	77.5	78.5	156
47	3000098	5434300402508	78.5	76	154.5
48	3000098	5434300402617	85	68.9	153.9
49	3000098	5434300402413	70.5	82.9	153.4
50	3000098	5434300402522	82	70.7	152.7
51	3000098	5434300402414	78	73.3	151.3
52	3000099	2134300305020	92	94.5	186.5
53	3000099	2134300305008	87.5	91.5	179
54	3000099	2134300304923	83.5	91.5	175
55	3000099	2134300304929	87	86.5	173.5
56	3000099	2134300305101	77	95.5	172.5
57	3000099	2134300305018	74	96	170
58	3000099	2134300305029	86.5	82.5	169
59	3000099	2134300305022	85	82.5	167.5
60	3000099	2134300305016	87	79.5	166.5
61	3000099	2134300305010	74	84	158

62	3000099	2134300305030	80.5	76	156.5
63	3000099	2134300305007	65	84	149
64	3000099	2134300304924	60.5	87	147.5
65	3000099	2134300305017	84	62.5	146.5
66	3000099	2134300304921	70	75.5	145.5
67	3000099	2134300304930	77	67	144
68	3000099	2134300305015	64.5	78	142.5
69	3000099	2134300305005	66.5	71.5	138
70	3000099	2134300305024	61.5	75	136.5
71	3000100	3134302201926	98	112.5	210.5
72	3000100	3134302202009	91	110	201
73	3000100	3134302201928	95.5	95.5	191
74	3000100	3134302202007	106.5	78	184.5
75	3000100	3134302202003	94	84	178
76	3000100	3134302202008	93	79.5	172.5
77	3000100	3134302202002	85	86	171
78	3000100	3134302201929	80	87.5	167.5
79	3000100	3134302201930	73	91	164
80	3000100	3134302201924	75	83	158
81	3000100	3134302202006	86	71.5	157.5
82	3000100	3134302202001	67.5	88	155.5
83	3000100	3134302201925	72.5	80	152.5
84	3000101	3134302202013	100.5	102.5	203
85	3000101	3134302202027	99	98.5	197.5
86	3000101	3134302202016	93.5	98.5	192
87	3000101	3134302202026	92.5	98.5	191
88	3000101	3134302202024	99.5	91	190.5
89	3000101	3134302202111	99.5	84	183.5
90	3000101	3134302202029	88.5	94.5	183
91	3000101	3134302202114	90.5	90.5	181
92	3000101	3134302202022	87.5	91.5	179
93	3000101	3134302202104	87	87.5	174.5

94	3000101	3134302202015	93.5	80.5	174
95	3000101	3134302202110	96	75.5	171.5
96	3000101	3134302202103	85.5	85	170.5
97	3000101	3134302202115	95	73	168
98	3000101	3134302202106	79.5	86	165.5
99	3000101	3134302202019	88.5	70.5	159
100	3000101	3134302202030	79	78	157
101	3000101	3134302202109	76.5	79	155.5
102	3000101	3134302202112	71	80	151
103	3000102	2134300305321	107.5	104.5	212
104	3000102	2134300305127	107	97	204
105	3000102	2134300305312	91.5	105.5	197
106	3000102	2134300305110	94	99	193
107	3000102	2134300305315	85	108	193
108	3000102	2134300305112	89	103.5	192.5
109	3000102	2134300305309	94	98	192
110	3000102	2134300305201	91	97.5	188.5
111	3000102	2134300305202	95.5	93	188.5
112	3000102	2134300305206	95	93.5	188.5
113	3000102	2134300305314	93.5	94	187.5
114	3000102	2134300305323	100.5	84	184.5
115	3000102	2134300305124	90	94	184
116	3000102	2134300305111	83.5	99	182.5
117	3000102	2134300305123	77.5	105	182.5
118	3000102	2134300305108	98	84	182
119	3000102	2134300305209	84.5	97	181.5
120	3000102	2134300305225	80.5	101	181.5
121	3000102	2134300305330	98	80.5	178.5
122	3000102	2134300305116	87	91	178
123	3000102	2134300305226	86	90	176
124	3000102	2134300305311	71	103	174
125	3000102	2134300305204	88	85	173

126	3000102	2134300305105	80	92	172
127	3000102	2134300305222	74	95	169
128	3000102	2134300305322	72.5	96	168.5
129	3000102	2134300305329	86.5	80.5	167
130	3000102	2134300305212	80	86	166
131	3000102	2134300305115	73	92	165
132	3000102	2134300305305	80	83	163
133	3000102	2134300305221	71.5	91	162.5
134	3000102	2134300305102	64	98	162
135	3000102	2134300305129	73	89	162
136	3000102	2134300305228	81	81	162
137	3000102	2134300305205	73.5	88	161.5
138	3000102	2134300305217	73.5	88	161.5
139	3000102	2134300305109	69	92	161
140	3000102	2134300305216	81.5	77	158.5
141	3000102	2134300305218	76.5	82	158.5
142	3000102	2134300305306	85.5	71	156.5
143	3000102	2134300305121	62	93	155
144	3000102	2134300305126	78.5	75	153.5
145	3000102	2134300305211	61	91	152
146	3000103	2134300305401	102	101	203
147	3000103	2134300305406	102.5	92.5	195
148	3000103	2134300305404	106	83.5	189.5
149	3000103	2134300305403	79	97.5	176.5
150	3000103	2134300305405	84.5	89	173.5
151	3000103	2134300305402	74	82.5	156.5