

## 安徽机械工业学校2026年省直事业单位公开招聘笔试成绩公布

序号	岗位代码	准考证号	职测成绩	综应成绩	笔试成绩
1	3000088	3134301405621	102	79	181
2	3000088	3134301902616	109.5	68	177.5
3	3000088	3134302000603	102	75.5	177.5
4	3000088	3134301403301	110	67	177
5	3000089	3134301902423	110	102	212
6	3000089	3134302402229	117.5	92	209.5
7	3000089	3134300505407	113	94.5	207.5
8	3000089	3134301902105	125	78.5	203.5
9	3000089	3134301604018	127.5	75	202.5
10	3000089	3134302401723	109.5	84	193.5
11	3000089	3134302401420	114	78	192
12	3000089	3134300204421	101	91	192
13	3000089	3134301901425	122.5	69.5	192
14	3000089	3134302003326	99.5	90.5	190
15	3000089	3134301702108	83.5	100	183.5
16	3000089	3134301702005	98	85	183
17	3000089	3134301405725	97	84.5	181.5
18	3000089	3134300500127	111.5	68.5	180
19	3000089	3134302002222	93	83	176
20	3000089	3134301904810	102	74	176
21	3000089	3134301904022	95.5	80	175.5
22	3000089	3134301406620	108	60.5	168.5
23	3000089	3134301701106	81.5	86.5	168
24	3000090	2134300402818	115	98	213
25	3000090	2134301806602	122.5	90	212.5
26	3000090	2134300400506	104	107.5	211.5
27	3000090	2134300801015	109.5	100.5	210
28	3000090	2134300804713	105	103.5	208.5
29	3000090	2134302304609	110	97.5	207.5
30	3000090	2134300804301	106	99.5	205.5
31	3000090	2134300400418	105.5	99.5	205
32	3000090	2134301803703	99.5	96.5	196
33	3000090	2134302201013	102.5	89.5	192
34	3000090	2134300400920	104	87.5	191.5
35	3000090	2134300600712	97	92	189
36	3000090	2134300400401	105	83	188
37	3000090	2134302303322	94.5	90.5	185
38	3000090	2134300606526	90	95	185
39	3000090	2134302304604	94.5	84.5	179
40	3000090	2134300401425	84.5	93	177.5
41	3000090	2134300403606	75.5	102	177.5
42	3000090	2134300805808	81	96	177
43	3000090	2134301805620	79	96	175
44	3000090	2134301803916	88	86	174
45	3000090	2134301804025	83	91	174

序号	岗位代码	准考证号	职测成绩	综应成绩	笔试成绩
46	3000090	2134300805322	103	71	174
47	3000090	2134301802318	82.5	91	173.5
48	3000090	2134301807201	99	74	173
49	3000090	2134300804609	73.5	96	169.5
50	3000090	2134302202702	83	86	169
51	3000090	2134300604210	91	77.5	168.5
52	3000090	2134301800112	93	74.5	167.5
53	3000090	2134301801006	90	77	167
54	3000090	2134300800529	91	75	166
55	3000090	2134302305002	93	69.5	162.5
56	3000090	2134300605928	86	75	161
57	3000090	2134301806422	81	77	158
58	3000090	2134300802313	92	65	157
59	3000090	2134301804009	71.5	84	155.5
60	3000090	2134302202511	88	67	155
61	3000090	2134300600415	82	73	155
62	3000090	2134300602406	67	87	154
63	3000090	2134300801817	81.5	69	150.5
64	3000090	2134300604806	85	65	150
65	3000090	2134301802411	75.5	70	145.5
66	3000090	2134300606522	80	65	145
67	3000090	2134301803202	82	61.5	143.5
68	3000090	2134300600621	70.5	70	140.5
69	3000090	2134300801312	74	63	137
70	3000090	2134300800230	73	62	135
71	3000090	2134302306505	72	62.5	134.5
72	3000090	2134301804820	68.5	64	132.5
73	3000090	2134300605121	64.5	67	131.5