

**安徽城市管理职业学院2025年度公开招聘
专职辅导员笔试成绩**

序号	岗位代码	准考证号	职业能力倾向 测验成绩	综合应用能力 成绩	总成绩
1	202501	2025010130	78	75	153
2	202501	2025010428	76.5	76	152.5
3	202501	2025010221	80.5	71	151.5
4	202501	2025010720	69	81	150
5	202501	2025010509	67.5	81	148.5
6	202501	2025010212	73.5	74.5	148
7	202501	2025010407	73	75	148
8	202501	2025010211	66	81.5	147.5
9	202501	2025010420	59	88	147
10	202501	2025010609	75.5	71.5	147
11	202501	2025010610	70.5	76.5	147
12	202501	2025010326	67.5	78.5	146
13	202501	2025010808	72.5	72.5	145
14	202501	2025010523	69.5	74.5	144
15	202501	2025010611	71.5	72	143.5
16	202501	2025010618	66	77.5	143.5
17	202501	2025010813	68	75.5	143.5
18	202501	2025010126	66	77	143
19	202501	2025010219	82.5	60.5	143
20	202501	2025010911	66	77	143
21	202501	2025010716	65.5	77	142.5
22	202501	2025010923	66.5	76	142.5
23	202501	2025010413	64.5	77.5	142
24	202501	2025010519	66	76	142
25	202501	2025010913	63	79	142
26	202501	2025010612	68	73.5	141.5
27	202501	2025010814	74	67.5	141.5
28	202501	2025010614	67	74	141

29	202501	2025010619	64.5	76.5	141
30	202501	2025010217	59.5	81	140.5
31	202501	2025010220	71.5	69	140.5
32	202501	2025010617	60	80.5	140.5
33	202501	2025010222	69.5	70	139.5
34	202501	2025010312	67.5	72	139.5
35	202501	2025010314	67.5	72	139.5
36	202501	2025010404	57	82.5	139.5
37	202501	2025010416	63	76.5	139.5
38	202501	2025010721	65	74.5	139.5
39	202501	2025010103	71.5	67	138.5
40	202501	2025010104	66	72.5	138.5
41	202501	2025010123	65	73.5	138.5
42	202501	2025010615	63.5	75	138.5
43	202501	2025010627	65	73.5	138.5
44	202501	2025010908	62.5	76	138.5
45	202501	2025010608	64.5	73.5	138
46	202501	2025010726	65.5	72.5	138
47	202501	2025011003	67.5	70.5	138
48	202501	2025010729	66	71.5	137.5
49	202501	2025010728	57	80	137
50	202501	2025010510	64.5	72	136.5
51	202501	2025010917	64	72.5	136.5
52	202501	2025010216	62.5	73.5	136
53	202501	2025010411	63	73	136
54	202501	2025010504	60	76	136
55	202501	2025011005	66.5	69	135.5
56	202501	2025010115	68	67	135
57	202501	2025010129	69.5	65.5	135
58	202501	2025010311	65.5	69.5	135
59	202501	2025010517	63	71.5	134.5

60	202501	2025011004	71.5	63	134.5
61	202501	2025010229	63.5	70.5	134
62	202501	2025010901	65.5	68.5	134
63	202501	2025010906	62	72	134
64	202501	2025010909	58.5	75.5	134
65	202501	2025010105	64	69.5	133.5
66	202501	2025010624	63	70.5	133.5
67	202501	2025010912	59	74.5	133.5
68	202501	2025010304	51	82	133
69	202501	2025010919	58	75	133
70	202501	2025010429	58	74.5	132.5
71	202501	2025010518	60.5	72	132.5
72	202501	2025010613	54	78.5	132.5
73	202501	2025010117	73.5	58.5	132
74	202501	2025010223	55	77	132
75	202501	2025010114	58.5	73	131.5
76	202501	2025010528	61.5	70	131.5
77	202501	2025010122	69.5	61.5	131
78	202501	2025010125	61	70	131
79	202501	2025010419	58.5	72.5	131
80	202501	2025010723	61	70	131
81	202501	2025010812	66	65	131
82	202501	2025010915	54.5	76.5	131
83	202501	2025010218	60.5	70	130.5
84	202501	2025010914	59.5	71	130.5
85	202501	2025010116	58	72	130
86	202501	2025010121	65	65	130
87	202501	2025010417	55.5	74.5	130
88	202501	2025010815	52.5	77.5	130
89	202501	2025010201	58.5	71	129.5
90	202501	2025010705	62	67	129

91	202501	2025010717	63.5	65.5	129
92	202501	2025010903	51	77.5	128.5
93	202501	2025010405	51.5	76.5	128
94	202501	2025010515	58	69.5	127.5
95	202501	2025010226	65.5	61.5	127
96	202501	2025010303	55	72	127
97	202501	2025010330	60	67	127
98	202501	2025010818	68	59	127
99	202501	2025010102	61	65	126
100	202501	2025010616	52.5	73.5	126
101	202501	2025011011	60	65.5	125.5
102	202501	2025011002	63	62	125
103	202501	2025010207	56.5	68	124.5
104	202501	2025010524	53	71	124
105	202501	2025011001	56.5	67.5	124
106	202501	2025010301	54.5	68.5	123
107	202501	2025010816	48.5	74.5	123
108	202501	2025010427	72.5	50	122.5
109	202501	2025010821	62.5	60	122.5
110	202501	2025011008	54.5	67.5	122
111	202501	2025010128	52.5	69	121.5
112	202501	2025010202	47.5	73.5	121
113	202501	2025010508	57	64	121
114	202501	2025010928	50	71	121
115	202501	2025010316	48	72	120
116	202501	2025010318	55	65	120
117	202501	2025010501	52.5	66.5	119
118	202501	2025010530	49	70	119
119	202501	2025010807	46.5	71.5	118
120	202501	2025010415	51.5	66	117.5
121	202501	2025010124	62.5	54	116.5

122	202501	2025010403	58.5	58	116.5
123	202501	2025010827	55.5	61	116.5
124	202501	2025010830	46	70.5	116.5
125	202501	2025010305	55	61	116
126	202501	2025010620	56	59.5	115.5
127	202501	2025010806	54	61.5	115.5
128	202501	2025010323	66.5	48.5	115
129	202501	2025010817	46	69	115
130	202501	2025010210	41.5	72.5	114
131	202501	2025010513	44.5	69.5	114
132	202501	2025010516	58	56	114
133	202501	2025010916	53.5	60	113.5
134	202501	2025010230	55.5	57.5	113
135	202501	2025010822	42	70.5	112.5
136	202501	2025010418	40.5	70	110.5
137	202501	2025010118	54.5	55.5	110
138	202501	2025010228	49	61	110
139	202501	2025010203	39	69.5	108.5
140	202501	2025010521	61.5	42.5	104
141	202501	2025010425	62	41.5	103.5
142	202501	2025010820	39	64.5	103.5
143	202501	2025010921	44.5	58.5	103
144	202501	2025010502	47.5	54	101.5
145	202501	2025010606	51.5	49.5	101
146	202501	2025011007	41	59.5	100.5
147	202501	2025010215	46.5	50.5	97
148	202501	2025010322	44	52.5	96.5
149	202501	2025010604	38	48.5	86.5
150	202501	2025010113	0	0	0
151	202501	2025010119	0	0	0
152	202501	2025010205	0	0	0

153	202501	2025010208	0	0	0
154	202501	2025010310	0	0	0
155	202501	2025010317	0	0	0
156	202501	2025010401	0	0	0
157	202501	2025010406	0	0	0
158	202501	2025010410	0	0	0
159	202501	2025010412	0	0	0
160	202501	2025010414	0	0	0
161	202501	2025010430	0	0	0
162	202501	2025010520	0	0	0
163	202501	2025010526	0	0	0
164	202501	2025010527	0	0	0
165	202501	2025010529	0	0	0
166	202501	2025010602	0	0	0
167	202501	2025010607	0	0	0
168	202501	2025010629	0	0	0
169	202501	2025010630	0	0	0
170	202501	2025010701	0	0	0
171	202501	2025010706	0	0	0
172	202501	2025010709	0	0	0
173	202501	2025010710	0	0	0
174	202501	2025010713	0	0	0
175	202501	2025010714	0	0	0
176	202501	2025010719	0	0	0
177	202501	2025010722	0	0	0
178	202501	2025010724	0	0	0
179	202501	2025010802	0	0	0
180	202501	2025010803	0	0	0
181	202501	2025010804	0	0	0
182	202501	2025010819	0	0	0
183	202501	2025010823	0	0	0

184	202501	2025010825	0	0	0
185	202501	2025010905	0	0	0
186	202501	2025010907	0	0	0
187	202501	2025010920	0	0	0
188	202501	2025010927	0	0	0
189	202501	2025011006	0	0	0
190	202501	2025011009	0	0	0
191	202502	2025020426	74.5	74.5	149
192	202502	2025020109	75.5	73	148.5
193	202502	2025020422	70	78	148
194	202502	2025020730	73	75	148
195	202502	2025020214	71.5	75.5	147
196	202502	2025020506	78	68.5	146.5
197	202502	2025020828	72.5	73	145.5
198	202502	2025020227	71.5	73.5	145
199	202502	2025020324	68.5	76.5	145
200	202502	2025020423	63	81.5	144.5
201	202502	2025020902	69.5	75	144.5
202	202502	2025020725	75	67.5	142.5
203	202502	2025020727	70.5	71.5	142
204	202502	2025020206	71.5	70	141.5
205	202502	2025020625	70	71.5	141.5
206	202502	2025020107	62	78.5	140.5
207	202502	2025020910	64	76.5	140.5
208	202502	2025020213	68	71.5	139.5
209	202502	2025020328	66.5	73	139.5
210	202502	2025020628	68.5	71	139.5
211	202502	2025020715	63	75.5	138.5
212	202502	2025020209	57	81	138
213	202502	2025020308	65.5	72.5	138
214	202502	2025020320	65	73	138

215	202502	2025020321	68.5	69.5	138
216	202502	2025020409	72	66	138
217	202502	2025020106	68	69.5	137.5
218	202502	2025020110	65.5	71.5	137
219	202502	2025020309	68	69	137
220	202502	2025021010	68	68	136
221	202502	2025020522	63	72.5	135.5
222	202502	2025020329	60	75	135
223	202502	2025020511	62	73	135
224	202502	2025020120	63.5	70	133.5
225	202502	2025020622	59	74	133
226	202502	2025020809	69	64	133
227	202502	2025020225	61.5	71	132.5
228	202502	2025020302	60.5	72	132.5
229	202502	2025020408	63	69.5	132.5
230	202502	2025020829	57.5	74.5	132
231	202502	2025020204	65	66.5	131.5
232	202502	2025020718	61.5	69.5	131
233	202502	2025020811	73.5	57.5	131
234	202502	2025020313	62	68.5	130.5
235	202502	2025020925	70.5	60	130.5
236	202502	2025020224	58	72	130
237	202502	2025020926	68	62	130
238	202502	2025020424	65.5	64	129.5
239	202502	2025020111	68.5	60.5	129
240	202502	2025020711	60.5	68.5	129
241	202502	2025020525	60.5	68	128.5
242	202502	2025020623	58	70.5	128.5
243	202502	2025020127	54.5	73.5	128
244	202502	2025020315	56	72	128
245	202502	2025020621	62.5	65	127.5

246	202502	2025020703	57.5	69	126.5
247	202502	2025020626	62	63.5	125.5
248	202502	2025020307	54	71	125
249	202502	2025020810	62	63	125
250	202502	2025020603	57.5	67	124.5
251	202502	2025020708	58	66.5	124.5
252	202502	2025020101	55	66.5	121.5
253	202502	2025020402	44.5	77	121.5
254	202502	2025020930	57.5	64	121.5
255	202502	2025020306	62.5	56	118.5
256	202502	2025020918	48.5	68	116.5
257	202502	2025020824	62.5	53.5	116
258	202502	2025020112	60	55.5	115.5
259	202502	2025020924	45.5	70	115.5
260	202502	2025020826	59	54	113
261	202502	2025020805	54.5	52.5	107
262	202502	2025020319	61	45.5	106.5
263	202502	2025020704	53	53	106
264	202502	2025020503	47	57	104
265	202502	2025020605	77	0	77
266	202502	2025020707	46.5	19.5	66
267	202502	2025020108	0	0	0
268	202502	2025020325	0	0	0
269	202502	2025020327	0	0	0
270	202502	2025020421	0	0	0
271	202502	2025020505	0	0	0
272	202502	2025020507	0	0	0
273	202502	2025020512	0	0	0
274	202502	2025020514	0	0	0
275	202502	2025020601	0	0	0
276	202502	2025020702	0	0	0

277	202502	2025020712	0	0	0
278	202502	2025020801	0	0	0
279	202502	2025020904	0	0	0
280	202502	2025020922	0	0	0
281	202502	2025020929	0	0	0