

2025年度安徽警官职业学院公开招聘工作人员 资格复审、专业测试入围人员名单							
序号	职位代码	招聘人数	准考证号	职测成绩	综合成绩	总成绩	备注
1	3000214	1	2134301800118	95	107.5	202.5	
			2134301800115	110	91.5	201.5	
			2134301800119	91	86	177	
			2134301800122	96.5	80	176.5	
			2134301800121	103.5	71.5	175	
2	3000215	2	2134301800417	113.5	120.5	234	
			2134301800303	113.5	115.5	229	
			2134301800309	108.5	120.5	229	
			2134301800323	117.5	111	228.5	
			2134301800318	107.5	118.5	226	
			2134301800421	118	107.5	225.5	
			2134301800321	117	107.5	224.5	
			2134301800407	107.5	115	222.5	
			2134301800408	102	119.5	221.5	
			2134301800420	108	113.5	221.5	
3	3000216	1	3134300306619	90.5	124	214.5	
			3134300306704	102.5	103	205.5	
			3134300306720	101	102	203	
			3134300306615	98	94.5	192.5	
			3134300306719	97	91	188	
4	3000217	1	3134300306727	110	109	219	
			3134300306729	84	106.5	190.5	
			3134300306803	103.5	79.5	183	
			3134300306811	91.5	88	179.5	
			3134300306730	80.5	95.5	176	
5	3000218	1	3134300307012	106	125	231	
			3134300306914	101.5	116	217.5	
			3134300306917	107.5	105	212.5	
			3134300306921	107.5	105	212.5	
			3134300306910	103	103.5	206.5	
6	3000219	2	3134300307121	120.5	108	228.5	
			3134300307315	119.5	101	220.5	
			3134300307206	102.5	107.5	210	
			3134300307108	95.5	108.5	204	
			3134300307211	100	104	204	
			3134300307230	103.5	95	198.5	
			3134300307220	96	101.5	197.5	
			3134300307317	102.5	95	197.5	
			3134300307316	94	102.5	196.5	
			3134300307203	100	96	196	
7	3000220	1	3134300307327	117	84	201	
			3134300307321	87	111	198	
			3134300307412	101	96	197	
			3134300307405	104	88.5	192.5	
			3134300307414	88.5	94	182.5	
8	3000221	1	2134301800603	123.5	118	241.5	
			2134301800606	116	112	228	
			2134301800511	110.5	116	226.5	
			2134301800521	113.5	109.5	223	
			2134301800526	108	115	223	
9	3000222	1	2134301800804	120.5	98.5	219	
			2134301800805	106	111.5	217.5	
			2134301800730	102.5	111.5	214	
			2134301800810	103	110.5	213.5	
			2134301800801	111.5	100.5	212	
10	3000223	1	2134301800815	113.5	123	236.5	
			2134301800827	105.5	109	214.5	
			2134301800814	111	99	210	
			2134301800822	99	104.5	203.5	
			2134301800821	92.5	108	200.5	
11	3000224	2	2134301801027	128	121	249	
			2134301800907	120	126	246	
			2134301801022	118	121.5	239.5	
			2134301800924	107.5	111.5	219	
			2134301800912	110	108.5	218.5	
			2134301800920	112.5	101	213.5	
			2134301801020	96	117.5	213.5	
			2134301801009	102	109	211	
			2134301800919	102	106	208	
			2134301800922	102.5	105	207.5	
			2134301801013	99.5	108	207.5	
12	3000225	1	2134301801106	101.5	117.5	219	
			2134301801129	108.5	110	218.5	
			2134301801121	108	108	216	
			2134301801112	117.5	97.5	215	
			2134301801119	99.5	107.5	207	
13	3000226	1	2134301801501	113	108	221	
			2134301801512	119	101.5	220.5	
			2134301801307	101.5	118.5	220	
			2134301801325	109.5	107	216.5	
			2134301801226	99.5	116	215.5	
			2134301801418	106.5	109	215.5	
14	3000227	2	2134301801520	106	116.5	222.5	
			2134301801527	118	103.5	221.5	
			2134301801606	108.5	111	219.5	
			2134301801514	111.5	107.5	219	
			2134301801521	113	105.5	218.5	
			2134301801616	113.5	105	218.5	
			2134301801604	103	115	218	
			2134301801524	109	106.5	215.5	
			2134301801609	110.5	100.5	211	
			2134301801611	106	104	210	
15	3000228	2	2134301801805	124.5	116.5	241	
			2134301801822	122.5	113	235.5	
			2134301801911	116	117	233	
			2134301801910	107	112	219	
			2134301801913	107.5	111.5	219	
			2134301801705	105.5	113	218.5	
			2134301801725	116.5	97.5	214	
			2134301801902	111.5	102	213.5	
			2134301801904	104	109	213	
			2134301801706	93.5	117.5	211	
16	3000229	1	2134301801923	100	104	204	
			2134301801929	91	111.5	202.5	
			2134301801925	94	96	190	
			2134301802004	93	95.5	188.5	
			2134301802002	89	95.5	184.5	
17	3000230	1	2134301802007	115.5	105.5	221	
			2134301802021	109.5	110.5	220	
			2134301802019	109.5	106	215.5	
			2134301802016	93	115.5	208.5	
			2134301802011	103	104.5	207.5	