

安徽省生态环境厅2025年度事业单位公开招聘工作人员成绩表 (3000249—3000283)					
岗位代码	准考证号	统考笔试成绩	专业测试成绩	考试最终成绩	排名
3000249	3134300700409	192	77	70.50	1
	3134300700413	157	74	63.17	2
3000250	2134301802601	236.5	76.8	77.82	1
	2134301802613	236.5	75.8	77.32	2
	2134301802427	225.5	72.8	73.98	3
3000251	3134300700422	210.5	0	35.08	3
	3134300700419	196.5	79.8	72.65	1
	3134300700416	183	67.6	64.30	2
3000252	3134300700430	203.5	78.4	73.12	1
	3134300700510	203.5	76.4	72.12	2
	3134300700501	199	75.8	71.07	3
3000253	3134300700528	222.5	75.9	75.03	1
	3134300700723	214	76.2	73.77	3
	3134300700716	209	78.1	73.88	2
3000254	3134300700820	227	78.2	76.93	1
	3134300700813	207	75.2	72.10	4
	3134300700803	205.5	80.1	74.30	2
	3134300700725	202	75.3	71.32	6
	3134300700817	200.5	77.2	72.02	5
	3134300700814	198.5	79.8	72.98	3

3000255	3134300701008	214.5	69.4	70.45	1
	3134300700823	199.5	69.6	68.05	2
	3134300700906	199.5	68.9	67.70	3
3000256	3134300701023	203.5	76	71.92	1
	3134300701027	185	76.1	68.88	2
	3134300701030	173	70	63.83	3
3000257	3134300701103	209	75.8	72.73	1
	3134300701104	201.5	70.5	68.83	3
	3134300701112	198	77.6	71.80	2
3000258	3134300701118	204	80	74.00	1
	3134300701117	196	78.8	72.07	2
	3134300701113	191	74.1	68.88	3
3000259	3134300701226	213	76	73.50	3
	3134300701225	212.5	74.3	72.57	4
	3134300701409	212.5	77.1	73.97	2
	3134300701417	212	78.3	74.48	1
	3134300701203	210.5	73.3	71.73	5
	3134300701425	208	73.8	71.57	6
3000260	3134300701629	219	78.8	75.90	1
	3134300701830	214.5	77.1	74.30	2
	3134300702028	214.5	69.7	70.60	3
	3134300702630	220	0	36.67	3

3000261	3134300702626	217.5	75.8	74.15	2
	3134300702415	215	76.9	74.28	1
3000262	3134300702809	188	78	70.33	1
	3134300702808	186	76	69.00	2
	3134300702729	180.5	74.4	67.28	4
	3134300702801	180.5	74.6	67.38	3
3000263	3134300702827	198	80.8	73.40	1
	3134300702817	193	81	72.67	2
	3134300702814	182	68.4	64.53	5
	3134300702815	180.5	76.4	68.28	3
	3134300702828	171	74.4	65.70	4
	3134300702816	160	0	26.67	6
3000264	3134300702928	219.5	79.4	76.28	1
	3134300703003	203.5	75	71.42	2
	3134300703004	203.5	72.2	70.02	3
3000265	3134300703201	213	0	35.50	3
	3134300703211	197.5	75.4	70.62	1
	3134300703127	188	77	69.83	2
3000266	3134300703322	224	77.8	76.23	1
	3134300703314	212.5	81.2	76.02	2
	3134300703326	211.5	74	72.25	4
	3134300703330	204.5	75.5	71.83	5

	3134300703412	203	82.9	75.28	3
	3134300703218	200	72.9	69.78	7
	3134300703413	200	75	70.83	6
3000267	2134301802620	220	70.4	71.87	2
	2134301802616	212	76	73.33	1
	2134301802805	208.5	72.4	70.95	3
3000268	2134301803012	231.5	0	38.58	3
	2134301802829	221.5	78.4	76.12	1
	2134301802828	217.5	77.6	75.05	2
3000269	3134300703613	202	77.1	72.22	1
	3134300703614	184.5	76.7	69.10	2
	3134300703612	177.5	72.2	65.68	3
3000270	3134300703625	206	76.9	72.78	2
	3134300703726	205.5	78	73.25	1
	3134300703712	201	74.8	70.90	5
	3134300703803	199	79	72.67	3
	3134300703705	192.5	78.4	71.28	4
	3134300703619	192	76.8	70.40	6
3000271	3134300703805	216.5	78.7	75.43	1
	3134300703808	215.5	0	35.92	3
	3134300703907	215.5	76.5	74.17	2
	3134300704005	207	79.9	74.45	1

3000272	3134300703913	202.5	75.8	71.65	3
	3134300703917	198	76.5	71.25	4
	3134300704014	198	80.6	73.30	2
3000273	3134300704103	197.5	78.3	72.07	1
	3134300704107	195	75	70.00	3
	3134300704111	190	79	71.17	2
3000274	3134300704118	203.5	0	33.92	3
	3134300704115	191.5	78.5	71.17	1
	3134300704119	179.5	77.6	68.72	2
3000275	3134300704127	195	75.9	70.45	1
	3134300704125	191.5	73.6	68.72	3
	3134300704202	188	76.8	69.73	2
3000276	3134300704208	197.5	76	70.92	1
	3134300704206	190	76.5	69.92	2
	3134300704209	175	0	29.17	3
3000277	3134300704224	217.5	0	36.25	3
	3134300704221	215.5	75.6	73.72	1
	3134300704328	210	76.3	73.15	2
3000278	3134300704610	214.5	78.6	75.05	1
	3134300704426	212	75.6	73.13	3
	3134300704527	209	80	74.83	2
	3134300704513	206.5	74.4	71.62	4

	3134300704626	203	75.2	71.43	5
	3134300704419	198	74.8	70.40	6
3000279	3134300704707	218.5	78.8	75.82	1
	3134300704709	204.5	76.3	72.23	2
	3134300704712	186.5	71.5	66.83	3
3000280	3134300704716	221	76.3	74.98	1
	3134300704725	183.5	76.5	68.83	2
	3134300704721	181.5	0	30.25	3
3000281	3134300704924	218.5	79.8	76.32	1
	3134300704804	215	80.3	75.98	2
	3134300704806	213	73.7	72.35	4
	3134300704901	213	77	74.00	3
3000282	3134300705021	210	81	75.50	1
	3134300705007	208.5	70.4	69.95	3
	3134300705005	208	79.2	74.27	2
3000283	3134300705228	221	0	36.83	5
	3134300705304	204.5	0	34.08	6
	3134300705125	202	77.2	72.27	2
	3134300705313	201	78	72.50	1
	3134300705030	199	75.3	70.82	4
	3134300705112	199	77.9	72.12	3