

附件2：

2025年云南招生考试服务中心公开招聘人员笔试成绩

报考岗位代码	准考证号	职业能力倾向测验	综合应用能力	总分
15399099068001001	2153993201927	113.5	99.5	213
15399099068001001	2153993202522	94	117.5	211.5
15399099068001001	2153993202608	73	90.5	163.5
15399099068001001	2153993201810	缺考	缺考	0
15399099068001001	2153993202816	缺考	缺考	0
15399099068001002	2153993202718	93	109	202
15399099068001002	2153993201805	91	109	200
15399099068001002	2153993203502	103	75	178
15399099068001002	2153993202916	86	79	165
15399099068001003	2153993201718	95	95	190
15399099068001003	2153993203515	92	94.5	186.5
15399099068001003	2153993203028	79.5	99.5	179
15399099068001003	2153993203107	75	91.5	166.5
15399099068001003	2153993202425	71.5	84	155.5
15399099068001003	2153993202026	61.5	89.5	151
15399099068001003	2153993202422	65.5	78	143.5
15399099068001003	2153993202005	缺考	缺考	0
15399099068001003	2153993202118	缺考	缺考	0
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15399099068001004	1153993200507	113	114	227
15399099068001004	1153993200113	117.5	101	218.5
15399099068001004	1153993201227	119	98	217
15399099068001004	1153993200401	108	109	217
15399099068001004	1153993200718	107.5	109	216.5
15399099068001004	1153993200524	104	110	214
15399099068001004	1153993200126	100.5	109	209.5
15399099068001004	1153993200606	110.5	96	206.5
15399099068001004	1153993200926	99	105	204
15399099068001004	1153993200907	100	103.5	203.5
15399099068001004	1153993201414	102	100	202
15399099068001004	1153993201001	95.5	106.5	202
15399099068001004	1153993201008	106.5	94	200.5
15399099068001004	1153993200228	95.5	105	200.5
15399099068001004	1153993200706	103.5	96	199.5
15399099068001004	1153993200613	93	106	199
15399099068001004	1153993200521	102	94.5	196.5
15399099068001004	1153993201329	94	102	196
15399099068001004	1153993201206	106.5	89	195.5
15399099068001004	1153993201209	86	109	195
15399099068001004	1153993201607	96	98	194
15399099068001004	1153993201503	99.5	94	193.5

15399099068001004	1153993201217	91.5	102	193.5
15399099068001004	1153993201215	102	91	193
15399099068001004	1153993201226	82.5	110	192.5
15399099068001004	1153993200810	85.5	105	190.5
15399099068001004	1153993200623	85.5	102	187.5
15399099068001004	1153993200202	99.5	88	187.5
15399099068001004	1153993200627	89.5	98	187.5
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15399099068001004	1153993201405	92.5	94	186.5
15399099068001004	1153993201510	94.5	91	185.5
15399099068001004	1153993201028	98.5	87	185.5
15399099068001004	1153993200704	92.5	93	185.5
15399099068001004	1153993201002	71.5	114	185.5
15399099068001004	1153993201118	85.5	96	181.5
15399099068001004	1153993201529	99	82	181
15399099068001004	1153993200928	89.5	91.5	181
15399099068001004	1153993200626	83	97	180
15399099068001004	1153993200924	104.5	75	179.5
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15399099068001004	1153993201316	102	76	178
15399099068001004	1153993200608	85	93	178
15399099068001004	1153993201603	92	85	177
15399099068001004	1153993200221	90.5	86	176.5
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15399099068001004	1153993200514	98	77	175
15399099068001004	1153993200308	89	85	174
15399099068001004	1153993200405	86.5	87	173.5
15399099068001004	1153993200920	100	73	173
15399099068001004	1153993200203	84.5	88	172.5
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15399099068001004	1153993201210	93	79	172
15399099068001004	1153993201530	93	79	172
15399099068001004	1153993200612	87.5	84	171.5
15399099068001004	1153993200728	87.5	82	169.5
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15399099068001004	1153993200705	95	72	167
15399099068001004	1153993201225	92.5	73	165.5
15399099068001004	1153993201321	88.5	76	164.5
15399099068001004	1153993200717	79	85	164
15399099068001004	1153993200122	100.5	63	163.5
15399099068001004	1153993201330	85	77	162
15399099068001004	1153993201218	83.5	75	158.5
15399099068001004	1153993200620	83	75.5	158.5
15399099068001004	1153993200214	84.5	73	157.5
15399099068001004	1153993200930	75	82.5	157.5
15399099068001004	1153993200106	91.5	65	156.5
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15399099068001004	1153993200808	80.5	68	148.5
15399099068001004	1153993200703	76	72.5	148.5
15399099068001004	1153993200611	74	74	148
15399099068001004	1153993200908	76	72	148
15399099068001004	1153993200413	80	68	148
15399099068001004	1153993200316	76	71	147
15399099068001004	1153993200513	75	71	146
15399099068001004	1153993200213	83	61.5	144.5
15399099068001004	1153993201602	70.5	74	144.5
15399099068001004	1153993201410	86	57	143
15399099068001004	1153993200821	73.5	69	142.5
15399099068001004	1153993201320	79	63	142
15399099068001004	1153993200713	77	65	142
15399099068001004	1153993200206	68	72	140
15399099068001004	1153993200103	83	57	140
15399099068001004	1153993201502	83.5	55	138.5
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15399099068001004	1153993201020	81.5	52	133.5
15399099068001004	1153993200410	83	50	133
15399099068001004	1153993200616	71.5	61.5	133
15399099068001004	1153993200326	78.5	50	128.5
15399099068001004	1153993200527	58.5	70	128.5
15399099068001004	1153993200525	76	50	126
15399099068001004	1153993201407	57	67	124
15399099068001004	1153993200129	69.5	45	114.5
15399099068001004	1153993201203	54.5	57	111.5
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15399099068001004	1153993201402	缺考	缺考	0
15399099068001004	1153993200217	缺考	缺考	0
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15399099068001004	1153993200617	缺考	缺考	0
15399099068001004	1153993200329	缺考	缺考	0
15399099068001004	1153993200712	缺考	缺考	0
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15399099068001005	3153990303119	104	113.5	217.5
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15399099068001005	3153990304417	109.5	95	204.5
15399099068001005	3153990303902	100	104	204
15399099068001005	3153990305016	86.5	117.5	204
15399099068001005	3153990304911	108.5	91	199.5
15399099068001005	3153990303028	96	99.5	195.5
15399099068001005	3153990300124	104	91	195
15399099068001005	3153990303122	93	102	195
15399099068001005	3153990303917	94.5	100	194.5
15399099068001005	3153990304608	90.5	103.5	194
15399099068001005	3153990302419	93	101	194
15399099068001005	3153990303103	97	96.5	193.5
15399099068001005	3153990301527	87.5	104.5	192
15399099068001005	3153990303109	77	113	190
15399099068001005	3153990303923	86.5	103.5	190
15399099068001005	3153990303024	81.5	107	188.5
15399099068001005	3153990301205	101.5	86	187.5
15399099068001005	3153990303613	94	93	187
15399099068001005	3153990303523	100.5	86	186.5
15399099068001005	3153990302014	83	102	185
15399099068001005	3153990300119	83.5	100	183.5
15399099068001005	3153990304604	85	98	183
15399099068001005	3153990302124	78	101.5	179.5
15399099068001005	3153990304006	82	97	179
15399099068001005	3153990301320	95.5	82.5	178
15399099068001005	3153990303516	91.5	85	176.5
15399099068001005	3153990300204	92	83.5	175.5
15399099068001005	3153990304415	83	91	174
15399099068001005	3153990304921	87.5	86	173.5
15399099068001005	3153990304630	82	91	173
15399099068001005	3153990301417	81	89	170
15399099068001005	3153990303909	83	87	170
15399099068001005	3153990303110	95.5	74	169.5
15399099068001005	3153990303322	76.5	93	169.5
15399099068001005	3153990300425	75	94	169
15399099068001005	3153990303019	74.5	92	166.5
15399099068001005	3153990303410	78.5	88	166.5

15399099068001005	3153990303221	92	74	166
15399099068001005	3153990304812	74.5	91	165.5
15399099068001005	3153990304030	76	89	165
15399099068001005	3153990301504	73	92	165
15399099068001005	3153990300114	74.5	90	164.5
15399099068001005	3153990301314	82	81	163
15399099068001005	3153990303802	85	78	163
15399099068001005	3153990302218	78	84	162
15399099068001005	3153990300414	74	86	160
15399099068001005	3153990303715	68.5	91	159.5
15399099068001005	3153990302324	72.5	85	157.5
15399099068001005	3153990303121	73	83	156
15399099068001005	3153990300925	81	74.5	155.5
15399099068001005	3153990300326	63	92	155
15399099068001005	3153990304008	75	79	154
15399099068001005	3153990304324	69.5	84	153.5
15399099068001005	3153990304322	86.5	67	153.5
15399099068001005	3153990300416	69	84	153
15399099068001005	3153990304126	79.5	72	151.5
15399099068001005	3153990303127	77	70.5	147.5
15399099068001005	3153990303512	63	84	147
15399099068001005	3153990301006	74.5	72	146.5
15399099068001005	3153990303823	80	65	145
15399099068001005	3153990304906	56.5	86	142.5
15399099068001005	3153990301608	69.5	73	142.5
15399099068001005	3153990303924	59	83	142
15399099068001005	3153990302221	75.5	65	140.5
15399099068001005	3153990301905	74	66	140
15399099068001005	3153990301703	69	69	138
15399099068001005	3153990300407	69	67	136
15399099068001005	3153990302701	61	74	135
15399099068001005	3153990303521	66.5	68	134.5
15399099068001005	3153990302622	69	65	134
15399099068001005	3153990303022	59.5	74	133.5
15399099068001005	3153990302929	61.5	69.5	131
15399099068001005	3153990301015	67	63	130
15399099068001005	3153990302326	59	68	127
15399099068001005	3153990303211	61.5	64	125.5
15399099068001005	3153990305026	75.5	49	124.5
15399099068001005	3153990300218	68	56.5	124.5
15399099068001005	3153990302705	61	61	122
15399099068001005	3153990300118	61.5	59	120.5
15399099068001005	3153990304708	50.5	69	119.5
15399099068001005	3153990304122	58	60	118
15399099068001005	3153990300321	50	67	117
15399099068001005	3153990302028	64	50.5	114.5
15399099068001005	3153990302126	50.5	63	113.5
15399099068001005	3153990302424	85	28	113
15399099068001005	3153990304029	42	71	113
15399099068001005	3153990303422	48	63	111
15399099068001005	3153990302420	64	47	111

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15399099068001005	3153990300129	86	23	109
15399099068001005	3153990301816	52	56	108
15399099068001005	3153990300408	51	48.5	99.5
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15399099068001005	3153990301509	缺考	缺考	0
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15399099068001006	3153990304413	98	105.5	203.5
15399099068001006	3153990301115	110.5	92.5	203
15399099068001006	3153990302202	91	111.5	202.5
15399099068001006	3153990304801	92.5	108	200.5
15399099068001006	3153990301708	91	107	198
15399099068001006	3153990301908	82	115	197
15399099068001006	3153990300910	93.5	95.5	189
15399099068001006	3153990300614	97.5	88.5	186
15399099068001006	3153990300508	83	102	185
15399099068001006	3153990300622	98	87	185
15399099068001006	3153990301229	86.5	98.5	185
15399099068001006	3153990304809	91	93.5	184.5
15399099068001006	3153990302328	85.5	99	184.5
15399099068001006	3153990304125	80.5	102	182.5

15399099068001006	3153990304813	85.5	96.5	182
15399099068001006	3153990300708	80	102	182
15399099068001006	3153990303614	79.5	102	181.5
15399099068001006	3153990301012	81	96	177
15399099068001006	3153990302413	85	92	177
15399099068001006	3153990304209	91.5	81	172.5
15399099068001006	3153990301502	81.5	90	171.5
15399099068001006	3153990304206	80.5	91	171.5
15399099068001006	3153990303405	73.5	96	169.5
15399099068001006	3153990301628	74	94	168
15399099068001006	3153990304713	84.5	77.5	162
15399099068001006	3153990301022	79.5	82	161.5
15399099068001006	3153990301811	83	77.5	160.5
15399099068001006	3153990304313	77	81	158
15399099068001006	3153990303027	71.5	86	157.5
15399099068001006	3153990304429	80	77	157
15399099068001006	3153990303304	83	73.5	156.5
15399099068001006	3153990302315	68.5	83	151.5
15399099068001006	3153990304317	67.5	83	150.5
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15399099068001006	3153990304729	76	69	145
15399099068001006	3153990301108	65	78	143
15399099068001006	3153990302519	67.5	74	141.5
15399099068001006	3153990304711	71	70	141
15399099068001006	3153990301928	65	74	139
15399099068001006	3153990300327	67.5	69	136.5
15399099068001006	3153990303730	76	59	135
15399099068001006	3153990302417	67	68	135
15399099068001006	3153990300716	59.5	75	134.5
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15399099068001006	3153990302104	67.5	59.5	127
15399099068001006	3153990301215	55.5	69	124.5
15399099068001006	3153990302002	60.5	63.5	124
15399099068001006	3153990303419	64.5	57	121.5
15399099068001006	3153990300503	61	60	121
15399099068001006	3153990302429	58.5	60.5	119
15399099068001006	3153990300726	53	63.5	116.5
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15399099068001006	3153990304803	缺考	缺考	0
15399099068001006	3153990302008	缺考	缺考	0
15399099068001006	3153990300210	缺考	缺考	0
15399099068001006	3153990301423	缺考	缺考	0
15399099068001006	3153990302822	缺考	缺考	0
15399099068001006	3153990302520	缺考	缺考	0
15399099068001006	3153990304405	缺考	缺考	0
15399099068001006	3153990300729	缺考	缺考	0
15399099068001006	3153990304908	缺考	缺考	0

15399099068001006	3153990303407	缺考	缺考	0
15399099068001006	3153990301228	缺考	缺考	0
15399099068001006	3153990300121	缺考	缺考	0
15399099068001006	3153990302029	缺考	缺考	0
15399099068001006	3153990300808	缺考	缺考	0
15399099068001006	3153990302608	缺考	缺考	0
15399099068001006	3153990303325	缺考	缺考	0
15399099068001006	3153990303518	缺考	缺考	0
15399099068001006	3153990300719	缺考	缺考	0
15399099068001006	3153990301612	缺考	缺考	0
15399099068001006	3153990302310	缺考	缺考	0
15399099068001006	3153990302713	缺考	缺考	0
15399099068001006	3153990303906	缺考	缺考	0
15399099068001006	3153990304404	缺考	缺考	0
15399099068001006	3153990300918	缺考	缺考	0
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15399099068001006	3153990303819	缺考	缺考	0
15399099068001006	3153990304720	缺考	缺考	0

备注：

笔试成绩最低合格分数线：

- 1.综合管理类（A类）：140分
- 2.社会科学专技类（B类）：130分
- 3.自然科学专技类（C类）：130分