

云南农业职业技术学院2021年事业单位公开招聘工作人员综合成绩汇总表

序号	报考职位代码	准考证号	笔试成绩	面试成绩	综合成绩
1	15399099109001102	2153991206219	209.5	86.00	77.92
2	15399099109001102	2153991206229	203.0	88.40	78.03
3	15399099109001102	2153991203924	202.0	76.20	71.77
4	15399099109001102	2153991202811	189.5	87.00	75.08
5	15399099109001102	2153991202514	188.5	87.80	75.32
6	15399099109001102	2153991207930	182.0	83.20	71.93
7	15399099109001102	2153991204012	170.5	82.20	69.52
8	15399099109001102	2153991200223	170.0	87.60	72.13
9	15399099109001102	2153991206604	169.0	83.80	70.07
10	15399099109001102	2153991205606	164.0	84.20	69.43
11	15399099109001102	2153991207809	157.0	88.00	70.17
12	15399099109001102	2153991206404	147.0	缺考	
13	15399099109001102	2153991203122	146.0	84.20	66.43
14	15399099109001102	2153991201429	131.5	83.80	63.82
15	15399099109001103	2153991204330	211.5	82.20	76.35
16	15399099109001103	2153991201314	208.5	84.00	76.75
17	15399099109001103	2153991208622	208.0	88.00	78.67
18	15399099109001103	2153991207328	200.0	85.80	76.23
19	15399099109001103	2153991204023	199.0	85.40	75.87
20	15399099109001103	2153991207904	197.0	缺考	
21	15399099109001103	2153991205924	197.0	86.60	76.13
22	15399099109001103	2153991205706	193.0	81.60	72.97
23	15399099109001103	2153991201717	192.0	80.00	72.00
24	15399099109001103	2153991200808	192.0	82.80	73.40
25	15399099109001103	2153991207604	189.5	70.60	66.88
26	15399099109001103	2153991207413	187.0	86.60	74.47
27	15399099109001103	2153991200219	187.0	81.00	71.67
28	15399099109001103	2153991206029	184.0	81.80	71.57
29	15399099109001103	2153991205015	180.0	83.20	71.60
30	15399099109001103	2153991202030	179.5	76.60	68.22
31	15399099109001103	2153991201309	178.0	85.80	72.57
32	15399099109001103	2153991208423	177.5	82.00	70.58
33	15399099109001103	2153991208215	174.5	88.60	73.38
34	15399099109001103	2153991204601	174.5	85.40	71.78
35	15399099109001103	2153991203311	174.5	78.80	68.48
36	15399099109001104	2153991203214	204.0	87.60	77.80
37	15399099109001104	2153991203819	182.0	82.60	71.63
38	15399099109001104	2153991201510	173.0	缺考	
39	15399099109001104	2153991208908	172.5	81.00	69.25
40	15399099109001104	2153991205725	171.5	缺考	
41	15399099109001104	2153991204920	168.5	86.20	71.18
42	15399099109001104	2153991201528	157.0	79.60	65.97
43	15399099109001104	2153991208805	136.0	81.40	63.37
44	15399099109001105	2153991201522	201.5	缺考	
45	15399099109001105	2153991203920	200.0	88.80	77.73
46	15399099109001105	2153991204528	197.5	88.00	76.92
47	15399099109001105	2153991207009	194.5	81.60	73.22
48	15399099109001105	2153991203414	191.5	87.80	75.82
49	15399099109001105	2153991205709	189.5	86.40	74.78
50	15399099109001105	2153991200119	186.5	83.20	72.68
51	15399099109001105	2153991207715	184.5	80.60	71.05

52	15399099109001105	2153991205323	184.5	86.20	73.85
53	15399099109001105	2153991200729	183.5	81.40	71.28
54	15399099109001105	2153991207911	179.0	84.60	72.13
55	15399099109001105	2153991203218	173.0	79.20	68.43
56	15399099109001106	2153991207903	187.5	83.20	72.85
57	15399099109001106	2153991204022	183.0	85.40	73.20
58	15399099109001106	2153991200206	180.5	缺考	
59	15399099109001107	2153991204224	197.0	86.40	76.03
60	15399099109001107	2153991208806	165.0	80.00	67.50
61	15399099109001107	2153991201403	162.0	87.00	70.50
62	15399099109001201	博士研究生免笔试		73.20	73.20
63	15399099109001201	博士研究生免笔试		70.00	70.00
64	15399099109001202	3153993208620	194.0	76.00	70.33
65	15399099109001202	3153993204817	191.5	85.80	74.82
66	15399099109001202	3153993208520	191.0	80.20	71.93
67	15399099109001203	3153993206809	210.0	82.00	76.00
68	15399099109001203	3153993208529	186.5	83.40	72.78
69	15399099109001203	3153993206610	180.0	84.00	72.00
70	15399099109001204	3153993208907	189.0	80.00	71.50
71	15399099109001204	3153993208124	188.5	75.00	68.92
72	15399099109001204	3153993205417	184.0	88.40	74.87
73	15399099109001204	3153993205615	179.0	78.00	68.83
74	15399099109001204	3153993208224	173.5	78.00	67.92
75	15399099109001204	3153993208516	169.5	88.20	72.35
76	15399099109001205	3153993207412	185.5	80.00	70.92
77	15399099109001205	3153993204903	176.5	82.20	70.52
78	15399099109001205	3153993208606	171.0	73.60	65.30
79	15399099109001206	3153993204716	204.0	78.00	73.00
80	15399099109001206	3153993205622	198.5	82.00	74.08
81	15399099109001206	3153993205823	195.5	85.20	75.18
82	15399099109001207	3153993208027	182.5	78.80	69.82
83	15399099109001207	3153993208122	178.5	84.60	72.05
84	15399099109001207	3153993207614	178.0	85.00	72.17
85	15399099109001208	3153993205304	198.0	86.40	76.20
86	15399099109001208	3153993208203	197.5	74.60	70.22
87	15399099109001208	3153993208113	187.0	79.60	70.97
88	15399099109001209	3153993205614	202.0	83.80	75.57
89	15399099109001209	3153993204619	189.0	缺考	
90	15399099109001209	3153993208916	179.0	77.00	68.33
91	15399099109001210	3153993207030	200.0	78.20	72.43
92	15399099109001210	3153993207519	191.5	88.20	76.02
93	15399099109001210	3153993206928	189.5	83.20	73.18
94	15399099109001211	3153993204006	185.5	75.20	68.52
95	15399099109001211	3153993207922	182.5	84.20	72.52
96	15399099109001211	3153993208028	182.0	80.00	70.33
97	15399099109001212	3153993204215	203.5	70.00	68.92
98	15399099109001212	3153993204503	193.0	82.60	73.47
99	15399099109001212	3153993207420	185.5	76.40	69.12
100	15399099109001213	2153991201608	222.0	81.80	77.90
101	15399099109001213	2153991205814	214.5	71.20	71.35
102	15399099109001213	2153991201802	211.5	86.60	78.55
103	15399099109001213	2153991203624	211.0	77.20	73.77
104	15399099109001213	2153991206025	210.5	72.60	71.38
105	15399099109001213	2153991205730	209.5	76.80	73.32

106	15399099109001214	2153991206906	214.0	80.40	75.87
107	15399099109001214	2153991207927	213.0	84.40	77.70
108	15399099109001214	2153991203208	213.0	70.00	70.50
109	15399099109001214	2153991202902	210.5	78.00	74.08
110	15399099109001214	2153991207511	209.5	78.00	73.92
111	15399099109001214	2153991201818	205.5	72.80	70.65
112	15399099109001215	2153991204019	225.5	80.60	77.88
113	15399099109001215	2153991204325	214.0	82.80	77.07
114	15399099109001215	2153991208412	203.0	73.40	70.53
115	15399099109001216	2153991200230	167.5	85.20	70.52
116	15399099109001216	2153991203529	162.0	81.00	67.50
117	15399099109001216	2153991208703	141.0	76.60	61.80
118	15399099109001217	2153991201202	193.0	85.60	74.97
119	15399099109001217	2153991205826	163.5	79.00	66.75
120	15399099109001217	2153991205017	163.0	74.20	64.27
121	15399099109001218	2153991201723	178.0	89.40	74.37
122	15399099109001218	2153991207806	175.5	82.40	70.45
123	15399099109001218	2153991203426	173.0	83.20	70.43
124	15399099109001219	2153991200602	232.0	80.80	79.07
125	15399099109001219	2153991200228	211.5	80.40	75.45
126	15399099109001219	2153991203525	194.5	65.00	64.92
127	15399099109001220	2153991204501	224.5	82.00	78.42
128	15399099109001220	2153991202005	207.0	86.40	77.70
129	15399099109001220	2153991204816	192.5	77.40	70.78