

**自治区交通运输厅所属事业单位
2021年公开招聘工作人员第三批面试成绩公示
(9月5日)**

序号	准考证号	职位代码	招聘人数	笔试总成绩	面试成绩	最终成绩	排名
1	2164231800223	12002	2	207	86.8	77.90	1
2	2164231800226	12002	2	205	84.4	76.37	2
3	2164231800105	12002	2	202.5	82.4	74.95	3
4	2164231800222	12002	2	202.5	79	73.25	4
5	2164231703929	12002	2	204	75.2	71.60	5
6	2164231800108	12002	2	203	71.8	69.73	6
7	2164231800424	12011	2	207	89.4	79.20	1
8	2164231800420	12011	2	208.5	80.2	74.85	2
9	2164231800404	12011	2	211	76	73.17	3
10	2164231800411	12011	2	199.5	79.6	73.05	4
11	2164231800310	12011	2	200	73	69.83	5
12	2164231800228	12011	2	198.5	67.6	66.88	6
13	2164231800426	12020	1	193.5	85.4	74.95	1
14	2164231800514	12020	1	201.5	80.2	73.68	2
15	2164231800601	12020	1	190	71.6	67.47	3
16	2164231800803	12029	4	208	89	79.17	1
17	2164231800703	12029	4	206	85.2	76.93	2
18	2164231800801	12029	4	198.5	87.2	76.68	3
19	2164231800824	12029	4	200	86.2	76.43	4
20	2164231800701	12029	4	203	83.4	75.53	5
21	2164231800721	12029	4	198.5	83	74.58	6
22	2164231800905	12029	4	190	82.2	72.77	7
23	2164231800622	12029	4	188.5	81	71.92	8
24	2164231800727	12029	4	194.5	76.8	70.82	9

25	2164231800626	12029	4	197	74.2	69.93	10
26	2164231800717	12029	4	188.5	74.4	68.62	11
27	2164231800722	12029	4	203.5	63.6	65.72	12
28	3164232104902	12037	2	192	81.6	72.80	1
29	3164232104817	12037	2	210.5	72	71.08	2
30	3164232104628	12037	2	186	76.6	69.30	3
31	3164232104815	12037	2	187.5	76	69.25	4
32	3164232104826	12037	2	181	76.8	68.57	5
33	3164232104725	12037	2	182.5	75.6	68.22	6
34	2164231801020	12039	2	195	86.8	75.90	1
35	2164231801013	12039	2	190	81.6	72.47	2
36	2164231800927	12039	2	199	78.4	72.37	3
37	2164231800923	12039	2	190	80.4	71.87	4
38	2164231800922	12039	2	192	76.8	70.40	5
39	2164231801018	12039	2	187.5	76.2	69.35	6
40	3164232105416	12047	2	214	73.4	72.37	1
41	3164232105315	12047	2	194	78.2	71.43	2
42	3164232105313	12047	2	190	76.4	69.87	3
43	3164232105318	12047	2	179	73	66.33	4
44	3164232105220	12047	2	179	71.4	65.53	5
45	3164232105423	12047	2	180.5	0	30.08	6
46	1164230201421	12049	1	220	92.4	82.87	1
47	1164230201622	12049	1	214	83.5	77.42	2
48	1164230201526	12049	1	213.5	82.8	76.98	3
49	1164230201714	12050	2	206.5	89.8	79.32	1
50	1164230201807	12050	2	214	84.6	77.97	2
51	1164230201815	12050	2	199	87	76.67	3
52	1164230201716	12050	2	208.5	78.6	74.05	4
53	1164230201809	12050	2	198.5	81.8	73.98	5

54	1164230201818	12050	2	204	72	70.00	6
55	2164231801204	12054	1	210	84.2	77.10	1
56	2164231801028	12054	1	195.5	79.4	72.28	2
57	2164231801120	12054	1	193.5	71.6	68.05	3
58	2164231801308	12058	2	208	80.8	75.07	1
59	2164231801314	12058	2	192	84.2	74.10	2
60	2164231801313	12058	2	200.5	79.4	73.12	3
61	2164231801225	12058	2	208	76.4	72.87	4
62	2164231801325	12058	2	188.5	73	67.92	5
63	2164231801216	12058	2	197.5	68.2	67.02	6
64	2164231801309	12058	2	188.5	0	31.42	7
65	1164230203011	12061	1	215	86.9	79.28	1
66	1164230203005	12061	1	203	86.2	76.93	2
67	1164230203014	12061	1	197.5	82.7	74.27	3
68	2164231801421	12063	2	193.5	87	75.75	1
69	2164231801428	12063	2	205	82	75.17	2
70	2164231801505	12063	2	179.5	86.4	73.12	3
71	2164231801501	12063	2	188.5	82.6	72.72	4
72	2164231801514	12063	2	193	81	72.67	5
73	2164231801429	12063	2	180.5	80.6	70.38	6
74	1164230203416	12064	2	209	89.4	79.53	1
75	1164230203527	12064	2	216	85.4	78.70	2
76	1164230203507	12064	2	216	84.6	78.30	3
77	1164230203616	12064	2	209	85.7	77.68	4
78	1164230203516	12064	2	205	81	74.67	5
79	1164230203422	12064	2	205.5	79	73.75	6
80	1164230203622	12065	2	192.5	76.6	70.38	1
81	1164230203621	12065	2	165	0	27.50	2
82	1164230203728	12066	1	204.5	86.40	77.28	1

83	1164230203701	12066	1	202	82.70	75.02	2
84	1164230203726	12066	1	201.5	80.10	73.63	3
85	1164230203911	12067	2	215	89.8	80.73	1
86	1164230203822	12067	2	212	86.8	78.73	2
87	1164230203809	12067	2	203.5	88.4	78.12	3
88	1164230203913	12067	2	205	85.4	76.87	4
89	1164230203929	12067	2	201	83	75.00	5
90	1164230203816	12067	2	200.5	81.8	74.32	6
91	3164232106020	12068	2	183.5	85.8	73.48	1
92	3164232106004	12068	2	199	79.2	72.77	2
93	3164232105923	12068	2	178.5	85.2	72.35	3
94	3164232105924	12068	2	188	77.4	70.03	4
95	3164232106011	12068	2	183	73.6	67.30	5
96	3164232106006	12068	2	188.5	70.8	66.82	6
97	2164231801523	12087	1	206.5	83.6	76.22	1
98	2164231801623	12087	1	199.5	81	73.75	2
99	2164231801604	12087	1	199.5	74.4	70.45	3
100	1164230303308	12088	1	225.5	89.1	82.13	1
101	1164230303410	12088	1	220	88.2	80.77	2
102	1164230303309	12088	1	213	89.4	80.20	3
103	3164232200308	12089	2	202	88.4	77.87	1
104	3164232200304	12089	2	199.5	88.8	77.65	2
105	3164232200317	12089	2	204	87.2	77.60	3
106	3164232200212	12089	2	193	89.3	76.82	4
107	3164232200325	12089	2	194	86.6	75.63	5
108	3164232200402	12089	2	195	85.9	75.45	6