

**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4日)**

序号	准考证号	职位代码	招聘人数	笔试 总成绩	面试成绩	总成绩	排名
1	1164230103404	12001	2	221.5	87	80.42	1
2	1164230103426	12001	2	215.5	88.6	80.22	2
3	1164230103403	12001	2	203.5	84.2	76.02	3
4	1164230103516	12001	2	203.5	82.2	75.02	4
5	1164230103826	12001	2	205	79.8	74.07	5
6	1164230103817	12001	2	204.5	70.8	69.48	6
7	1164230104123	12010	2	218.5	88	80.42	1
8	1164230104305	12010	2	209	90.8	80.23	2
9	1164230104214	12010	2	206	88.6	78.63	3
10	1164230104404	12010	2	211	84.6	77.47	4
11	1164230104329	12010	2	202	86.2	76.77	5
12	1164230104229	12010	2	223	78.2	76.27	6
13	1164230104904	12019	3	216	88.8	80.40	1
14	1164230105009	12019	3	209	90.8	80.23	2
15	1164230104626	12019	3	217	88	80.17	3
16	1164230104622	12019	3	224.5	82.4	78.62	4
17	1164230104614	12019	3	209.5	85.8	77.82	5
18	1164230104930	12019	3	209.5	85.6	77.72	6
19	1164230105015	12019	3	207.5	85.6	77.38	7
20	1164230104719	12019	3	215.5	76	73.92	8
21	1164230104815	12019	3	216	72.4	72.20	9
22	1164230200523	12028	3	216.5	88.6	80.38	1

23	1164230200419	12028	3	229.5	83	79.75	2
24	1164230200218	12028	3	211	86	78.17	3
25	1164230200408	12028	3	229.5	78.8	77.65	4
26	1164230200611	12028	3	214	80.6	75.97	5
27	1164230200310	12028	3	208	82.4	75.87	6
28	1164230200413	12028	3	213.5	79.8	75.48	7
29	1164230200522	12028	3	207	79	74.00	8
30	1164230200325	12028	3	207.5	74	71.58	9
31	1164230200929	12038	3	217	87.6	79.97	1
32	1164230200805	12038	3	217.5	85.2	78.85	2
33	1164230201102	12038	3	213	83.8	77.40	3
34	1164230201103	12038	3	208.5	85	77.25	4
35	1164230201115	12038	3	213.5	82.8	76.98	5
36	1164230201119	12038	3	220.5	80.2	76.85	6
37	1164230200918	12038	3	219.5	79.4	76.28	7
38	1164230201006	12038	3	214	80.6	75.97	8
39	1164230200921	12038	3	208.5	81	75.25	9
40	1164230201122	12038	3	211	77	73.67	10
41	1164230202026	12053	6	225.5	85.2	80.18	1
42	1164230202101	12053	6	211	89.2	79.77	2
43	1164230202218	12053	6	212.5	86.8	78.82	3
44	1164230202110	12053	6	208	83.6	76.47	4
45	1164230202113	12053	6	210	81.8	75.90	5
46	1164230202030	12053	6	210	81.6	75.80	6
47	1164230202205	12053	6	199.5	84.2	75.35	7
48	1164230202106	12053	6	218	77.4	75.03	8
49	1164230202012	12053	6	192.5	85.6	74.88	9

50	1164230202226	12053	6	204.5	79.4	73.78	10
51	1164230202209	12053	6	206	77.4	73.03	11
52	1164230202122	12053	6	196	79	72.17	12
53	1164230202014	12053	6	190.5	80	71.75	13
54	1164230202024	12053	6	194.5	77.6	71.22	14
55	1164230202102	12053	6	191	78.4	71.03	15
56	1164230202028	12053	6	190.5	76	69.75	16
57	1164230202119	12053	6	195.5	73.2	69.18	17
58	1164230202111	12053	6	188	0	31.33	18
59	1164230202518	12057	6	214.5	89.4	80.45	1
60	1164230202529	12057	6	206	91.6	80.13	2
61	1164230202706	12057	6	204	91.8	79.90	3
62	1164230202624	12057	6	207.5	88.4	78.78	4
63	1164230202506	12057	6	205.5	88.8	78.65	5
64	1164230202514	12057	6	215	85.4	78.53	6
65	1164230202607	12057	6	214	85.2	78.27	7
66	1164230202507	12057	6	210	84.4	77.20	8
67	1164230202601	12057	6	197	85.6	75.63	9
68	1164230202422	12057	6	199	84.8	75.57	10
69	1164230202427	12057	6	200.5	84	75.42	11
70	1164230202720	12057	6	197	85	75.33	12
71	1164230202730	12057	6	197	84.6	75.13	13
72	1164230202521	12057	6	195.5	82.6	73.88	14
73	1164230202701	12057	6	200	80.8	73.73	15
74	1164230202411	12057	6	195.5	81.2	73.18	16
75	1164230202620	12057	6	196.5	80.2	72.85	17
76	1164230202626	12057	6	195.5	77.6	71.38	18

77	1164230202512	12057	6	196	76.4	70.87	19
78	1164230203209	12062	7	197.5	92.8	79.32	1
79	1164230203307	12062	7	216.5	84.2	78.18	2
80	1164230203326	12062	7	205.5	87.4	77.95	3
81	1164230203203	12062	7	200.5	88.4	77.62	4
82	1164230203125	12062	7	192.5	90.2	77.18	5
83	1164230203204	12062	7	196	88.8	77.07	6
84	1164230203404	12062	7	197.5	87.8	76.82	7
85	1164230203225	12062	7	200.5	86.4	76.62	8
86	1164230203221	12062	7	211.5	82.6	76.55	9
87	1164230203327	12062	7	203	85.4	76.53	10
88	1164230203313	12062	7	196.5	87	76.25	11
89	1164230203126	12062	7	200	85	75.83	12
90	1164230203409	12062	7	192	87.6	75.80	13
91	1164230203116	12062	7	203.5	83.6	75.72	14
92	1164230203213	12062	7	201.5	84	75.58	15
93	1164230203119	12062	7	193	85.8	75.07	16
94	1164230203112	12062	7	202	81.6	74.47	17
95	1164230203402	12062	7	199	81.6	73.97	18
96	1164230203217	12062	7	194	81.4	73.03	19
97	1164230203228	12062	7	192.5	77	70.58	20
98	1164230203304	12062	7	191	0	31.83	21
99	1164230204025	12069	2	201	87.2	77.10	1
100	1164230204023	12069	2	193	84.8	74.57	2
101	1164230204024	12069	2	187	84.2	73.27	3
102	1164230204016	12069	2	190.5	82.4	72.95	4
103	1164230204007	12069	2	194	76.8	70.73	5

104	1164230204019	12069	2	206	0	34.33	6
105	1164230204409	12071	8	202.5	92	79.75	1
106	1164230204712	12071	8	198.5	91.8	78.98	2
107	1164230204518	12071	8	207	87.6	78.30	3
108	1164230204405	12071	8	197.5	87.2	76.52	4
109	1164230204621	12071	8	204.5	84.4	76.28	5
110	1164230204619	12071	8	203	82.8	75.23	6
111	1164230204506	12071	8	214	79	75.17	7
112	1164230204427	12071	8	201	82.4	74.70	8
113	1164230204412	12071	8	203.5	81.2	74.52	9
114	1164230204322	12071	8	205	80	74.17	10
115	1164230204408	12071	8	196	81.8	73.57	11
116	1164230204517	12071	8	200.5	80	73.42	12
117	1164230204617	12071	8	198.5	80.2	73.18	13
118	1164230204805	12071	8	197	79.8	72.73	14
119	1164230204401	12071	8	196.5	79.8	72.65	15
120	1164230204717	12071	8	199	77.2	71.77	16
121	1164230204704	12071	8	199.5	76.8	71.65	17
122	1164230204420	12071	8	196.5	76.6	71.05	18
123	1164230204716	12071	8	200	75.2	70.93	19
124	1164230204629	12071	8	201	71.4	69.20	20
125	1164230204701	12071	8	203.5	27.8	47.82	21
126	1164230204520	12071	8	212	0	35.33	22
127	1164230204529	12071	8	204	0	34.00	23
128	1164230204719	12071	8	198.5	0	33.08	24

