

2018年湘桥区公开招聘事业单位工作人员笔试成绩及入围资格审核人员名单

序号	职位代码	招聘人数	准考证号	笔试成绩	加分	加分后成绩	名次	是否进入资格审核	备注
1	XQ2018001	1	201800100001	80.0		80.0	1	是	
2	XQ2018001	1	201800100003	63.7		63.7	2	是	
3	XQ2018001	1	201800100004	63.3		63.3	3	是	
4	XQ2018001	1	201800100002	43.6		43.6	4	否	
5	XQ2018002	1	201800200048	95.0		95.0	1	是	
6	XQ2018002	1	201800200032	92.5		92.5	2	是	
7	XQ2018002	1	201800200074	91.3		91.3	3	是	
8	XQ2018002	1	201800200096	90.3		90.3	4	否	
9	XQ2018002	1	201800200226	87.7		87.7	5	否	
10	XQ2018002	1	201800200088	87.4		87.4	6	否	
11	XQ2018002	1	201800200120	86.5		86.5	7	否	
12	XQ2018002	1	201800200163	86.1		86.1	8	否	
13	XQ2018002	1	201800200109	85.9		85.9	9	否	
14	XQ2018002	1	201800200213	85.8		85.8	10	否	
15	XQ2018002	1	201800200142	85.6		85.6	11	否	
16	XQ2018002	1	201800200002	85.4		85.4	12	否	
17	XQ2018002	1	201800200091	75.4	10	85.4	12	否	三支一扶毕业生
18	XQ2018002	1	201800200135	85.0		85.0	14	否	
19	XQ2018002	1	201800200134	84.9		84.9	15	否	
20	XQ2018002	1	201800200027	84.6		84.6	16	否	
21	XQ2018002	1	201800200111	84.5		84.5	17	否	
22	XQ2018002	1	201800200184	84.2		84.2	18	否	
23	XQ2018002	1	201800200221	84.1		84.1	19	否	
24	XQ2018002	1	201800200103	83.7		83.7	20	否	
25	XQ2018002	1	201800200064	83.4		83.4	21	否	
26	XQ2018002	1	201800200173	83.3		83.3	22	否	
27	XQ2018002	1	201800200057	82.9		82.9	23	否	

28	XQ2018002	1	201800200098	82.8		82.8	24	否	
29	XQ2018002	1	201800200114	82.7		82.7	25	否	
30	XQ2018002	1	201800200230	82.6		82.6	26	否	
31	XQ2018002	1	201800200118	82.6		82.6	26	否	
32	XQ2018002	1	201800200113	82.6		82.6	26	否	
33	XQ2018002	1	201800200108	82.6		82.6	26	否	
34	XQ2018002	1	201800200033	82.6		82.6	26	否	
35	XQ2018002	1	201800200009	82.4		82.4	31	否	
36	XQ2018002	1	201800200097	82.2		82.2	32	否	
37	XQ2018002	1	201800200092	82.2		82.2	32	否	
38	XQ2018002	1	201800200110	81.9		81.9	34	否	
39	XQ2018002	1	201800200203	81.8		81.8	35	否	
40	XQ2018002	1	201800200028	81.7		81.7	36	否	
41	XQ2018002	1	201800200150	81.6		81.6	37	否	
42	XQ2018002	1	201800200127	81.6		81.6	37	否	
43	XQ2018002	1	201800200063	81.3		81.3	39	否	
44	XQ2018002	1	201800200019	81.2		81.2	40	否	
45	XQ2018002	1	201800200216	81.0		81.0	41	否	
46	XQ2018002	1	201800200100	80.9		80.9	42	否	
47	XQ2018002	1	201800200095	80.9		80.9	42	否	
48	XQ2018002	1	201800200066	80.7		80.7	44	否	
49	XQ2018002	1	201800200075	80.5		80.5	45	否	
50	XQ2018002	1	201800200170	80.3		80.3	46	否	
51	XQ2018002	1	201800200190	80.2		80.2	47	否	
52	XQ2018002	1	201800200107	80.2		80.2	47	否	
53	XQ2018002	1	201800200215	80.1		80.1	49	否	
54	XQ2018002	1	201800200187	80.1		80.1	49	否	
55	XQ2018002	1	201800200126	80.1		80.1	49	否	
56	XQ2018002	1	201800200077	80.0		80.0	52	否	
57	XQ2018002	1	201800200043	80.0		80.0	52	否	
58	XQ2018002	1	201800200140	79.9		79.9	54	否	
59	XQ2018002	1	201800200228	79.8		79.8	55	否	

60	XQ2018002	1	201800200090	79.8		79.8	55	否	
61	XQ2018002	1	201800200062	79.1		79.1	57	否	
62	XQ2018002	1	201800200065	79.0		79.0	58	否	
63	XQ2018002	1	201800200102	78.9		78.9	59	否	
64	XQ2018002	1	201800200147	78.8		78.8	60	否	
65	XQ2018002	1	201800200222	78.7		78.7	61	否	
66	XQ2018002	1	201800200225	78.6		78.6	62	否	
67	XQ2018002	1	201800200217	78.6		78.6	62	否	
68	XQ2018002	1	201800200169	78.6		78.6	62	否	
69	XQ2018002	1	201800200084	78.5		78.5	65	否	
70	XQ2018002	1	201800200071	78.4		78.4	66	否	
71	XQ2018002	1	201800200052	77.9		77.9	67	否	
72	XQ2018002	1	201800200031	77.8		77.8	68	否	
73	XQ2018002	1	201800200038	77.7		77.7	69	否	
74	XQ2018002	1	201800200034	77.7		77.7	69	否	
75	XQ2018002	1	201800200223	77.6		77.6	71	否	
76	XQ2018002	1	201800200105	77.6		77.6	71	否	
77	XQ2018002	1	201800200219	77.4		77.4	73	否	
78	XQ2018002	1	201800200053	77.4		77.4	73	否	
79	XQ2018002	1	201800200086	77.3		77.3	75	否	
80	XQ2018002	1	201800200164	77.1		77.1	76	否	
81	XQ2018002	1	201800200180	76.9		76.9	77	否	
82	XQ2018002	1	201800200044	76.8		76.8	78	否	
83	XQ2018002	1	201800200047	76.7		76.7	79	否	
84	XQ2018002	1	201800200157	76.6		76.6	80	否	
85	XQ2018002	1	201800200141	76.6		76.6	80	否	
86	XQ2018002	1	201800200162	76.4		76.4	82	否	
87	XQ2018002	1	201800200018	76.4		76.4	82	否	
88	XQ2018002	1	201800200021	76.1		76.1	84	否	
89	XQ2018002	1	201800200069	76.0		76.0	85	否	
90	XQ2018002	1	201800200241	75.9		75.9	86	否	
91	XQ2018002	1	201800200106	75.9		75.9	86	否	

92	XQ2018002	1	201800200155	75.6		75.6	88	否	
93	XQ2018002	1	201800200049	75.3		75.3	89	否	
94	XQ2018002	1	201800200036	75.2		75.2	90	否	
95	XQ2018002	1	201800200037	75.0		75.0	91	否	
96	XQ2018002	1	201800200231	74.9		74.9	92	否	
97	XQ2018002	1	201800200151	74.9		74.9	92	否	
98	XQ2018002	1	201800200200	74.4		74.4	94	否	
99	XQ2018002	1	201800200181	74.3		74.3	95	否	
100	XQ2018002	1	201800200067	74.3		74.3	95	否	
101	XQ2018002	1	201800200198	73.7		73.7	97	否	
102	XQ2018002	1	201800200191	73.6		73.6	98	否	
103	XQ2018002	1	201800200186	73.3		73.3	99	否	
104	XQ2018002	1	201800200199	73.2		73.2	100	否	
105	XQ2018002	1	201800200182	72.9		72.9	101	否	
106	XQ2018002	1	201800200014	72.8		72.8	102	否	
107	XQ2018002	1	201800200210	72.7		72.7	103	否	
108	XQ2018002	1	201800200224	72.6		72.6	104	否	
109	XQ2018002	1	201800200119	72.6		72.6	104	否	
110	XQ2018002	1	201800200070	72.5		72.5	106	否	
111	XQ2018002	1	201800200020	72.3		72.3	107	否	
112	XQ2018002	1	201800200003	72.1		72.1	108	否	
113	XQ2018002	1	201800200016	71.3		71.3	109	否	
114	XQ2018002	1	201800200197	71.2		71.2	110	否	
115	XQ2018002	1	201800200054	71.0		71.0	111	否	
116	XQ2018002	1	201800200017	70.9		70.9	112	否	
117	XQ2018002	1	201800200133	70.4		70.4	113	否	
118	XQ2018002	1	201800200160	70.2		70.2	114	否	
119	XQ2018002	1	201800200068	70.0		70.0	115	否	
120	XQ2018002	1	201800200238	69.9		69.9	116	否	
121	XQ2018002	1	201800200056	69.8		69.8	117	否	
122	XQ2018002	1	201800200239	69.5		69.5	118	否	
123	XQ2018002	1	201800200023	69.2		69.2	119	否	

124	XQ2018002	1	201800200237	69.0		69.0	120	否	
125	XQ2018002	1	201800200212	69.0		69.0	120	否	
126	XQ2018002	1	201800200080	67.8		67.8	122	否	
127	XQ2018002	1	201800200046	67.6		67.6	123	否	
128	XQ2018002	1	201800200035	67.5		67.5	124	否	
129	XQ2018002	1	201800200081	67.4		67.4	125	否	
130	XQ2018002	1	201800200008	67.4		67.4	125	否	
131	XQ2018002	1	201800200178	67.3		67.3	127	否	
132	XQ2018002	1	201800200124	67.2		67.2	128	否	
133	XQ2018002	1	201800200087	67.2		67.2	128	否	
134	XQ2018002	1	201800200145	66.4		66.4	130	否	
135	XQ2018002	1	201800200024	66.2		66.2	131	否	
136	XQ2018002	1	201800200013	66.2		66.2	131	否	
137	XQ2018002	1	201800200011	66.2		66.2	131	否	
138	XQ2018002	1	201800200131	66.1		66.1	134	否	
139	XQ2018002	1	201800200174	66.0		66.0	135	否	
140	XQ2018002	1	201800200240	65.9		65.9	136	否	
141	XQ2018002	1	201800200227	65.9		65.9	136	否	
142	XQ2018002	1	201800200171	65.4		65.4	138	否	
143	XQ2018002	1	201800200115	65.4		65.4	138	否	
144	XQ2018002	1	201800200078	65.3		65.3	140	否	
145	XQ2018002	1	201800200039	65.3		65.3	140	否	
146	XQ2018002	1	201800200076	65.2		65.2	142	否	
147	XQ2018002	1	201800200001	65.2		65.2	142	否	
148	XQ2018002	1	201800200172	64.9		64.9	144	否	
149	XQ2018002	1	201800200125	64.9		64.9	144	否	
150	XQ2018002	1	201800200183	64.8		64.8	146	否	
151	XQ2018002	1	201800200188	64.5		64.5	147	否	
152	XQ2018002	1	201800200176	63.9		63.9	148	否	
153	XQ2018002	1	201800200085	63.7		63.7	149	否	
154	XQ2018002	1	201800200233	63.6		63.6	150	否	
155	XQ2018002	1	201800200072	63.5		63.5	151	否	

156	XQ2018002	1	201800200234	63.4		63.4	152	否	
157	XQ2018002	1	201800200143	62.7		62.7	153	否	
158	XQ2018002	1	201800200015	62.7		62.7	153	否	
159	XQ2018002	1	201800200041	62.6		62.6	155	否	
160	XQ2018002	1	201800200004	62.1		62.1	156	否	
161	XQ2018002	1	201800200042	61.9		61.9	157	否	
162	XQ2018002	1	201800200139	61.8		61.8	158	否	
163	XQ2018002	1	201800200193	61.3		61.3	159	否	
164	XQ2018002	1	201800200167	61.3		61.3	159	否	
165	XQ2018002	1	201800200121	61.3		61.3	159	否	
166	XQ2018002	1	201800200040	61.3		61.3	159	否	
167	XQ2018002	1	201800200177	61.0		61.0	163	否	
168	XQ2018002	1	201800200083	60.7		60.7	164	否	
169	XQ2018002	1	201800200148	60.1		60.1	165	否	
170	XQ2018002	1	201800200122	60.0		60.0	166	否	
171	XQ2018002	1	201800200104	59.9		59.9	167	否	
172	XQ2018002	1	201800200189	59.6		59.6	168	否	
173	XQ2018002	1	201800200185	59.1		59.1	169	否	
174	XQ2018002	1	201800200206	59.0		59.0	170	否	
175	XQ2018002	1	201800200232	58.7		58.7	171	否	
176	XQ2018002	1	201800200175	58.6		58.6	172	否	
177	XQ2018002	1	201800200161	58.6		58.6	172	否	
178	XQ2018002	1	201800200007	58.6		58.6	172	否	
179	XQ2018002	1	201800200205	58.5		58.5	175	否	
180	XQ2018002	1	201800200079	58.3		58.3	176	否	
181	XQ2018002	1	201800200152	58.2		58.2	177	否	
182	XQ2018002	1	201800200050	57.6		57.6	178	否	
183	XQ2018002	1	201800200166	57.4		57.4	179	否	
184	XQ2018002	1	201800200209	57.2		57.2	180	否	
185	XQ2018002	1	201800200154	56.7		56.7	181	否	
186	XQ2018002	1	201800200146	56.3		56.3	182	否	
187	XQ2018002	1	201800200055	56.2		56.2	183	否	

188	XQ2018002	1	201800200089	45.9	10	55.9	184	否	三支一扶毕业生
189	XQ2018002	1	201800200194	55.6		55.6	185	否	
190	XQ2018002	1	201800200093	54.8		54.8	186	否	
191	XQ2018002	1	201800200137	54.7		54.7	187	否	
192	XQ2018002	1	201800200051	54.6		54.6	188	否	
193	XQ2018002	1	201800200061	54.1		54.1	189	否	
194	XQ2018002	1	201800200208	54.0		54.0	190	否	
195	XQ2018002	1	201800200214	53.6		53.6	191	否	
196	XQ2018002	1	201800200123	53.3		53.3	192	否	
197	XQ2018002	1	201800200211	53.1		53.1	193	否	
198	XQ2018002	1	201800200059	52.5		52.5	194	否	
199	XQ2018002	1	201800200012	52.5		52.5	194	否	
200	XQ2018002	1	201800200218	52.4		52.4	196	否	
201	XQ2018002	1	201800200144	52.3		52.3	197	否	
202	XQ2018002	1	201800200010	52.3		52.3	197	否	
203	XQ2018002	1	201800200192	52.2		52.2	199	否	
204	XQ2018002	1	201800200235	52.0		52.0	200	否	
205	XQ2018002	1	201800200099	50.7		50.7	201	否	
206	XQ2018002	1	201800200116	50.3		50.3	202	否	
207	XQ2018002	1	201800200128	50.2		50.2	203	否	
208	XQ2018002	1	201800200045	49.8		49.8	204	否	
209	XQ2018002	1	201800200073	49.0		49.0	205	否	
210	XQ2018002	1	201800200117	48.9		48.9	206	否	
211	XQ2018002	1	201800200060	48.5		48.5	207	否	
212	XQ2018002	1	201800200159	48.4		48.4	208	否	
213	XQ2018002	1	201800200026	48.3		48.3	209	否	
214	XQ2018002	1	201800200229	47.8		47.8	210	否	
215	XQ2018002	1	201800200165	44.8		44.8	211	否	
216	XQ2018002	1	201800200153	42.3		42.3	212	否	
217	XQ2018002	1	201800200005	42.3		42.3	212	否	
218	XQ2018002	1	201800200112	39.7		39.7	214	否	
219	XQ2018002	1	201800200201	34.6		34.6	215	否	

220	XQ2018002	1	201800200236	0.0		0.0		缺考	
221	XQ2018002	1	201800200220	0.0		0.0		缺考	
222	XQ2018002	1	201800200207	0.0		0.0		缺考	
223	XQ2018002	1	201800200204	0.0		0.0		缺考	
224	XQ2018002	1	201800200202	0.0		0.0		缺考	
225	XQ2018002	1	201800200196	0.0		0.0		缺考	
226	XQ2018002	1	201800200195	0.0		0.0		缺考	
227	XQ2018002	1	201800200179	0.0		0.0		缺考	
228	XQ2018002	1	201800200168	0.0		0.0		缺考	
229	XQ2018002	1	201800200158	0.0		0.0		缺考	
230	XQ2018002	1	201800200156	0.0		0.0		缺考	
231	XQ2018002	1	201800200149	0.0		0.0		缺考	
232	XQ2018002	1	201800200138	0.0		0.0		缺考	
233	XQ2018002	1	201800200136	0.0		0.0		缺考	
234	XQ2018002	1	201800200132	0.0		0.0		缺考	
235	XQ2018002	1	201800200130	0.0		0.0		缺考	
236	XQ2018002	1	201800200129	0.0		0.0		缺考	
237	XQ2018002	1	201800200101	0.0		0.0		缺考	
238	XQ2018002	1	201800200094	0.0		0.0		缺考	
239	XQ2018002	1	201800200082	0.0		0.0		缺考	
240	XQ2018002	1	201800200058	0.0		0.0		缺考	
241	XQ2018002	1	201800200030	0.0		0.0		缺考	
242	XQ2018002	1	201800200029	0.0		0.0		缺考	
243	XQ2018002	1	201800200025	0.0		0.0		缺考	
244	XQ2018002	1	201800200022	0.0		0.0		缺考	
245	XQ2018002	1	201800200006	0.0		0.0		缺考	
246	XQ2018003	1	201800300011	87.6		87.6	1	是	
247	XQ2018003	1	201800300002	86.0		86.0	2	是	
248	XQ2018003	1	201800300013	83.1		83.1	3	是	
249	XQ2018003	1	201800300010	82.0		82.0	4	否	
250	XQ2018003	1	201800300004	81.0		81.0	5	否	
251	XQ2018003	1	201800300005	80.9		80.9	6	否	

252	XQ2018003	1	201800300001	79.1		79.1	7	否	
253	XQ2018003	1	201800300009	78.9		78.9	8	否	
254	XQ2018003	1	201800300012	78.8		78.8	9	否	
255	XQ2018003	1	201800300007	77.2		77.2	10	否	
256	XQ2018003	1	201800300024	76.6		76.6	11	否	
257	XQ2018003	1	201800300006	76.5		76.5	12	否	
258	XQ2018003	1	201800300014	76.0		76.0	13	否	
259	XQ2018003	1	201800300003	75.4		75.4	14	否	
260	XQ2018003	1	201800300015	75.0		75.0	15	否	
261	XQ2018003	1	201800300008	73.5		73.5	16	否	
262	XQ2018003	1	201800300018	63.7		63.7	17	否	
263	XQ2018003	1	201800300017	62.9		62.9	18	否	
264	XQ2018003	1	201800300019	60.6		60.6	19	否	
265	XQ2018003	1	201800300020	56.0		56.0	20	否	
266	XQ2018003	1	201800300016	55.8		55.8	21	否	
267	XQ2018003	1	201800300022	55.5		55.5	22	否	
268	XQ2018003	1	201800300023	53.2		53.2	23	否	
269	XQ2018003	1	201800300021	45.9		45.9	24	否	
270	XQ2018004	1	201800400049	92.3		92.3	1	是	
271	XQ2018004	1	201800400061	86.6		86.6	2	是	
272	XQ2018004	1	201800400019	86.4		86.4	3	是	
273	XQ2018004	1	201800400057	86.3		86.3	4	否	
274	XQ2018004	1	201800400023	84.0		84.0	5	否	
275	XQ2018004	1	201800400059	83.9		83.9	6	否	
276	XQ2018004	1	201800400055	73.9	10	83.9	6	否	三支一扶毕业生
277	XQ2018004	1	201800400047	82.8		82.8	8	否	
278	XQ2018004	1	201800400001	72.6	10	82.6	9	否	三支一扶毕业生
279	XQ2018004	1	201800400079	81.5		81.5	10	否	
280	XQ2018004	1	201800400063	81.2		81.2	11	否	
281	XQ2018004	1	201800400004	80.1		80.1	12	否	
282	XQ2018004	1	201800400026	80.0		80.0	13	否	
283	XQ2018004	1	201800400044	79.4		79.4	14	否	

284	XQ2018004	1	201800400039	79.3		79.3	15	否	
285	XQ2018004	1	201800400017	79.1		79.1	16	否	
286	XQ2018004	1	201800400021	78.6		78.6	17	否	
287	XQ2018004	1	201800400068	78.4		78.4	18	否	
288	XQ2018004	1	201800400018	77.9		77.9	19	否	
289	XQ2018004	1	201800400053	77.8		77.8	20	否	
290	XQ2018004	1	201800400056	77.7		77.7	21	否	
291	XQ2018004	1	201800400038	77.4		77.4	22	否	
292	XQ2018004	1	201800400006	76.9		76.9	23	否	
293	XQ2018004	1	201800400080	76.7		76.7	24	否	
294	XQ2018004	1	201800400005	76.2		76.2	25	否	
295	XQ2018004	1	201800400067	76.1		76.1	26	否	
296	XQ2018004	1	201800400041	75.3		75.3	27	否	
297	XQ2018004	1	201800400052	75.2		75.2	28	否	
298	XQ2018004	1	201800400035	74.2		74.2	28	否	
299	XQ2018004	1	201800400065	74.0		74.0	30	否	
300	XQ2018004	1	201800400082	73.6		73.6	31	否	
301	XQ2018004	1	201800400031	72.9		72.9	32	否	
302	XQ2018004	1	201800400081	72.6		72.6	33	否	
303	XQ2018004	1	201800400066	72.6		72.6	33	否	
304	XQ2018004	1	201800400073	71.7		71.7	35	否	
305	XQ2018004	1	201800400074	71.6		71.6	36	否	
306	XQ2018004	1	201800400054	71.5		71.5	37	否	
307	XQ2018004	1	201800400022	70.1		70.1	38	否	
308	XQ2018004	1	201800400020	69.8		69.8	39	否	
309	XQ2018004	1	201800400040	69.6		69.6	40	否	
310	XQ2018004	1	201800400009	69.6		69.6	40	否	
311	XQ2018004	1	201800400072	69.0		69.0	42	否	
312	XQ2018004	1	201800400045	69.0		69.0	42	否	
313	XQ2018004	1	201800400016	68.7		68.7	44	否	
314	XQ2018004	1	201800400028	68.3		68.3	45	否	
315	XQ2018004	1	201800400030	67.8		67.8	46	否	

316	XQ2018004	1	201800400064	67.7		67.7	47	否	
317	XQ2018004	1	201800400062	67.4		67.4	48	否	
318	XQ2018004	1	201800400060	67.3		67.3	49	否	
319	XQ2018004	1	201800400034	67.3		67.3	49	否	
320	XQ2018004	1	201800400012	67.3		67.3	49	否	
321	XQ2018004	1	201800400050	66.6		66.6	52	否	
322	XQ2018004	1	201800400015	66.3		66.3	53	否	
323	XQ2018004	1	201800400008	66.3		66.3	53	否	
324	XQ2018004	1	201800400071	65.1		65.1	55	否	
325	XQ2018004	1	201800400013	65.1		65.1	55	否	
326	XQ2018004	1	201800400033	64.5		64.5	57	否	
327	XQ2018004	1	201800400046	64.3		64.3	58	否	
328	XQ2018004	1	201800400069	63.9		63.9	59	否	
329	XQ2018004	1	201800400042	63.9		63.9	59	否	
330	XQ2018004	1	201800400002	62.7		62.7	61	否	
331	XQ2018004	1	201800400010	62.6		62.6	62	否	
332	XQ2018004	1	201800400037	61.5		61.5	63	否	
333	XQ2018004	1	201800400043	61.2		61.2	64	否	
334	XQ2018004	1	201800400036	60.6		60.6	65	否	
335	XQ2018004	1	201800400075	60.2		60.2	66	否	
336	XQ2018004	1	201800400003	59.9		59.9	67	否	
337	XQ2018004	1	201800400058	59.6		59.6	68	否	
338	XQ2018004	1	201800400076	59.5		59.5	69	否	
339	XQ2018004	1	201800400048	59.5		59.5	69	否	
340	XQ2018004	1	201800400007	57.4		57.4	71	否	
341	XQ2018004	1	201800400078	56.8		56.8	72	否	
342	XQ2018004	1	201800400051	56.3		56.3	73	否	
343	XQ2018004	1	201800400029	55.6		55.6	74	否	
344	XQ2018004	1	201800400014	55.0		55.0	75	否	
345	XQ2018004	1	201800400011	54.8		54.8	76	否	
346	XQ2018004	1	201800400070	53.2		53.2	77	否	
347	XQ2018004	1	201800400024	43.2	10	53.2	78	否	三支一扶毕业生

348	XQ2018004	1	201800400032	43.7		43.7	79	否	
349	XQ2018004	1	201800400077	0.0		0.0		缺考	
350	XQ2018004	1	201800400027	0.0		0.0		缺考	
351	XQ2018004	1	201800400025	0.0		0.0		缺考	
352	XQ2018005	1	201800500009	83.4		83.4	1	是	
353	XQ2018005	1	201800500014	82.3		82.3	2	是	
354	XQ2018005	1	201800500007	81.2		81.2	3	是	
355	XQ2018005	1	201800500024	79.0		79.0	4	否	
356	XQ2018005	1	201800500010	75.9		75.9	5	否	
357	XQ2018005	1	201800500025	75.5		75.5	6	否	
358	XQ2018005	1	201800500011	75.5		75.5	6	否	
359	XQ2018005	1	201800500001	73.5		73.5	8	否	
360	XQ2018005	1	201800500017	71.3		71.3	9	否	
361	XQ2018005	1	201800500020	69.2		69.2	10	否	
362	XQ2018005	1	201800500003	67.2		67.2	11	否	
363	XQ2018005	1	201800500004	67.0		67.0	12	否	
364	XQ2018005	1	201800500023	66.2		66.2	13	否	
365	XQ2018005	1	201800500006	64.8		64.8	14	否	
366	XQ2018005	1	201800500013	62.6		62.6	15	否	
367	XQ2018005	1	201800500002	61.5		61.5	16	否	
368	XQ2018005	1	201800500012	58.6		58.6	17	否	
369	XQ2018005	1	201800500016	58.2		58.2	18	否	
370	XQ2018005	1	201800500019	57.6		57.6	19	否	
371	XQ2018005	1	201800500022	56.6		56.6	20	否	
372	XQ2018005	1	201800500018	55.9		55.9	21	否	
373	XQ2018005	1	201800500008	54.0		54.0	22	否	
374	XQ2018005	1	201800500021	49.9		49.9	23	否	
375	XQ2018005	1	201800500005	49.3		49.3	24	否	
376	XQ2018005	1	201800500015	0.0		0.0		缺考	
377	XQ2018007	2	201800700001	68.7		68.7	1	是	
378	XQ2018008	1	201800800001	54.8		54.8	1	否	
379	XQ2018009	1	201800900019	91.3		91.3	1	是	

380	XQ2018009	1	201800900012	86.2		86.2	2	是	
381	XQ2018009	1	201800900004	84.1		84.1	3	是	
382	XQ2018009	1	201800900014	82.3		82.3	4	否	
383	XQ2018009	1	201800900003	67.1	10	77.1	5	否	三支一扶毕业生
384	XQ2018009	1	201800900023	76.1		76.1	6	否	
385	XQ2018009	1	201800900031	75.1		75.1	7	否	
386	XQ2018009	1	201800900022	73.6		73.6	8	否	
387	XQ2018009	1	201800900006	71.9		71.9	9	否	
388	XQ2018009	1	201800900029	71.1		71.1	10	否	
389	XQ2018009	1	201800900005	71.1		71.1	10	否	
390	XQ2018009	1	201800900032	70.9		70.9	12	否	
391	XQ2018009	1	201800900026	69.7		69.7	13	否	
392	XQ2018009	1	201800900017	69.4		69.4	14	否	
393	XQ2018009	1	201800900028	68.7		68.7	15	否	
394	XQ2018009	1	201800900018	67.9		67.9	16	否	
395	XQ2018009	1	201800900015	67.5		67.5	17	否	
396	XQ2018009	1	201800900002	65.8		65.8	18	否	
397	XQ2018009	1	201800900013	64.2		64.2	19	否	
398	XQ2018009	1	201800900001	63.7		63.7	20	否	
399	XQ2018009	1	201800900016	62.8		62.8	21	否	
400	XQ2018009	1	201800900030	62.7		62.7	22	否	
401	XQ2018009	1	201800900009	61.6		61.6	23	否	
402	XQ2018009	1	201800900025	58.3		58.3	24	否	
403	XQ2018009	1	201800900021	57.3		57.3	25	否	
404	XQ2018009	1	201800900008	51.5		51.5	26	否	
405	XQ2018009	1	201800900011	47.7		47.7	27	否	
406	XQ2018009	1	201800900024	45.0		45.0	28	否	
407	XQ2018009	1	201800900027	43.6		43.6	29	否	
408	XQ2018009	1	201800900020	0.0		0.0		缺考	
409	XQ2018009	1	201800900010	0.0		0.0		缺考	
410	XQ2018009	1	201800900007	0.0		0.0		缺考	
411	XQ2018010	1	201801000008	90.2		90.2	1	是	

412	XQ2018010	1	201801000033	86.1		86.1	2	是	
413	XQ2018010	1	201801000044	85.2		85.2	3	是	
414	XQ2018010	1	201801000010	83.6		83.6	4	否	
415	XQ2018010	1	201801000003	83.6		83.6	4	否	
416	XQ2018010	1	201801000025	83.5		83.5	6	否	
417	XQ2018010	1	201801000046	83.4		83.4	7	否	
418	XQ2018010	1	201801000002	82.6		82.6	8	否	
419	XQ2018010	1	201801000034	81.3		81.3	9	否	
420	XQ2018010	1	201801000023	81.0		81.0	10	否	
421	XQ2018010	1	201801000037	78.9		78.9	11	否	
422	XQ2018010	1	201801000005	78.9		78.9	11	否	
423	XQ2018010	1	201801000012	78.7		78.7	13	否	
424	XQ2018010	1	201801000031	78.6		78.6	14	否	
425	XQ2018010	1	201801000020	78.5		78.5	15	否	
426	XQ2018010	1	201801000042	77.5		77.5	16	否	
427	XQ2018010	1	201801000022	76.1		76.1	17	否	
428	XQ2018010	1	201801000017	76.1		76.1	17	否	
429	XQ2018010	1	201801000013	76.1		76.1	17	否	
430	XQ2018010	1	201801000014	75.1		75.1	20	否	
431	XQ2018010	1	201801000040	75.0		75.0	21	否	
432	XQ2018010	1	201801000039	74.9		74.9	22	否	
433	XQ2018010	1	201801000028	74.9		74.9	22	否	
434	XQ2018010	1	201801000004	73.9		73.9	24	否	
435	XQ2018010	1	201801000045	72.8		72.8	25	否	
436	XQ2018010	1	201801000006	72.3		72.3	26	否	
437	XQ2018010	1	201801000001	72.3		72.3	26	否	
438	XQ2018010	1	201801000018	72.2		72.2	28	否	
439	XQ2018010	1	201801000029	71.6		71.6	29	否	
440	XQ2018010	1	201801000016	71.6		71.6	29	否	
441	XQ2018010	1	201801000026	71.4		71.4	31	否	
442	XQ2018010	1	201801000024	71.4		71.4	31	否	
443	XQ2018010	1	201801000009	71.3		71.3	33	否	

444	XQ2018010	1	201801000035	67.3		67.3	34	否	
445	XQ2018010	1	201801000011	67.3		67.3	34	否	
446	XQ2018010	1	201801000047	64.9		64.9	36	否	
447	XQ2018010	1	201801000019	64.2		64.2	37	否	
448	XQ2018010	1	201801000036	63.5		63.5	38	否	
449	XQ2018010	1	201801000015	60.7		60.7	39	否	
450	XQ2018010	1	201801000038	59.6		59.6	40	否	
451	XQ2018010	1	201801000030	58.1		58.1	41	否	
452	XQ2018010	1	201801000021	54.7		54.7	42	否	
453	XQ2018010	1	201801000032	49.4		49.4	43	否	
454	XQ2018010	1	201801000043	48.1		48.1	44	否	
455	XQ2018010	1	201801000027	47.2		47.2	45	否	
456	XQ2018010	1	201801000007	38.3		38.3	46	否	
457	XQ2018010	1	201801000041	0.0		0.0		缺考	