

软件学院2026届应届本科毕业生附加分及总成绩汇总表

序号	学号	加权平均成绩	数学与专业能力加权平均成绩	外语语言能力成绩	科研创新素质模块					综合素质与个性发展模块							附加分总计	总成绩	备注
					创新创业训练计划项目	学科竞赛	学术论文	专利	合计	综合素质培养实施方案	学生综合素质与表现	文艺专长	体育专长	参军入伍	国际组织实习	合计			
1	22301061	92.1	91.8	92	40.000	20.000			60.000	94	20					76.400	4.692	90.282	90.282
2	22301097	91.7	91.9	95	50.000	75.000			100.000	93.5	20					76.100	6.283	91.703	91.703
3	22301126	91.6	90.7	95	40.000	32.500			72.500	94	8					64.400	4.832	89.942	89.942
4	22301168	91.4	93.3	90	12.500	72.000			84.500	94	8					64.400	5.312	90.652	90.652
5	22301016	91.3	92.2	92	40.000	45.678			85.678	93.5	8					64.100	5.350	90.460	90.460
6	22301007	90.8	90.1	90	40.000	39.175			79.175	94.5	14					70.700	5.288	89.568	89.568
7	22301149	90.6	89.7	92	50.000	40.000			90.000	94.5	20					76.700	5.901	90.021	90.021
8	22301022	90.4	92.1	83	12.500	0.000			12.500	94	8					64.400	2.432	86.622	86.622
9	22301135	89.8	90.9	95	12.500	74.000			86.500	94	4					60.400	5.272	89.162	89.162
10	22301137	89.7	90.3	92	24.000	26.000			50.000	94	4					60.400	3.812	87.422	87.422
11	22301158	89.6	90.5	81	40.000	50.000			90.000	94	20					76.400	5.892	89.142	89.142
12	21311045	89	86.5	90		0.000			0.000	93.5	4					60.100	1.803	84.103	84.103
13	22301055	89	87.4	95	12.500	0.000			12.500	94	4					60.400	2.312	84.942	84.942
14	22301115	89	88.6	90	24.000	26.000			50.000	94	0					56.400	3.692	86.412	86.412
15	22301154	89	90.6	85		0.000			0.000	89.5	12					65.700	1.971	84.941	84.941
16	22301006	88.9	89.3	90	50.000	0.000			50.000	94	20					76.400	4.292	87.082	87.082
17	22301060	88.8	87.9	92	24.000	45.678			69.678	94	12					68.400	4.839	87.339	87.339
18	22301056	88.7	88	85	40.000	42.178			82.178	94	10					66.400	5.279	87.519	87.519
19	22301015	88.6	90.4	81		0.000			0.000	94	4					60.400	1.812	84.342	84.342
20	22301008	88.5	87	90	12.500	26.000	50.000		88.500	93	0					55.800	5.214	87.264	87.264
21	22301128	88.5	90	80	12.500	0.000			12.500	91.5	0					54.900	2.147	84.497	84.497
22	22301013	88.2	88.8	86	12.500	47.675			60.175	94	8					64.400	4.339	86.419	86.419
23	22301090	88.2	88.6	85					0.000	94	8					64.400	1.932	83.942	83.942
24	22301108	88.2	86.3	90	40.000	60.178			100.000	92	0					55.200	5.656	87.356	87.356
25	22301005	87.9	86.3	90	40.000	14.000			54.000	94	4					60.400	3.972	85.462	85.462
26	21311060	87.8	87.6	79	10.000				10.000	94	0					56.400	2.092	83.442	83.442
27	22301138	87.8	88.1	85	12.500	32.500			45.000	93.5	0					56.100	3.483	85.113	85.113
28	22301152	87.8	88.4	81	10.000	26.000			36.000	93.5	0					56.100	3.123	84.693	84.693
29	22301170	87.8	88.9	82	10.000				10.000	93.5	4					60.100	2.203	83.903	83.903
30	22301020	87.4	88.5	90	32.000				32.000	80.5	0					48.300	2.729	84.309	84.309
31	22301116	87.4	88	85	7.500				7.500	93.5	0					56.100	1.983	83.313	83.313
32	22301030	87.3	86.3	80	32.000	68.178			100.000	94	16					72.400	6.172	86.942	86.942
33	22301134	87.3	85.9	92	40.000	32.500			72.500	93.5	4					60.100	4.703	85.753	85.753
34	22211035	86.9	89.4	90					0.000	93	0					55.800	1.674	83.084	83.084
35	22301012	86.8	83.8	92					0.000	92.5	0					55.500	1.665	81.945	81.945
36	21221134	86.7	85.1	83					0.000	89.5	0					53.700	1.611	81.811	81.811
37	22301003	86.5	86	81					0.000	93.5	4					60.100	1.803	81.983	81.983
38	22301009	86.5	82.8	92	40.000				40.000	93.5	4					60.100	3.403	83.273	83.273
39	22301062	86.5	87.9	82	10.000				10.000	81.5	0					48.900	1.867	82.457	82.457
40	22301169	86.5	88.1	80	50.000	30.000			80.000	94	14					70.400	5.312	85.882	85.882

41	22301084	86.4	84	90					0.000	90.5	0					54.300	1.629	81.609	81.609
42	22301028	86.3	88.4	92					0.000	93	0					55.800	1.674	82.524	82.524
43	22331049	86.3	86.1	87	40.000	17.500			57.500	93.5	0					56.100	3.983	84.223	84.223
44	21301050	86.2	86.5	85	50.000	19.500			69.500	91	4					58.600	4.538	84.728	84.728
45	22301114	86.2	85	86	32.000				32.000	93.5	18					74.100	3.503	83.423	83.423
46	21261096	86	84.7	95					0.000	94.5	0					56.700	1.701	81.691	81.691
47	22301143	86	88.5	95					0.000	77.5	0					46.500	1.395	82.145	82.145
48	22301018	85.8	84.8	81					0.000	93.5	0					56.100	1.683	81.133	81.133
49	22301103	85.8	84.1	86	10.000				10.000	94.5	4					60.700	2.221	81.681	81.681
50	22301031	85.5	87.8	81	7.500				7.500	88.5	0					53.100	1.893	81.733	81.733
51	22301045	85.5	84.9	90	32.000				32.000	93.5	0					56.100	2.963	82.493	82.493
52	22301080	85.5	84.9	82					0.000	80.5	0					48.300	1.449	80.739	80.739
53	22301077	85.1	84.9	84					0.000	93.5	0					56.100	1.683	80.753	80.753
54	22301076	85	85.6	85					0.000	93	16					71.800	2.154	81.324	81.324
55	22301112	85	84.4	82	10.000				10.000	91	0					54.600	2.038	80.878	80.878
56	22301131	84.9	83	81	40.000	75.000			100.000	93.5	0		20.00			76.100	6.283	84.743	84.743
57	22301069	84.8	79.8	95					0.000	93	4					59.800	1.794	79.964	79.964
58	22301029	84.7	85.7	92					0.000	93.5	0					56.100	1.683	80.873	80.873
59	22301004	84.5	84.4	78	30.000	26.000			56.000	94	8					64.400	4.172	82.542	82.542
60	22301147	84.5	87.4	82					0.000	75.5	0					45.300	1.359	80.449	80.449
61	22301074	84.3	82.3	90	12.500				12.500	93	0					55.800	2.174	80.344	80.344
62	22301153	84.1	81.7	80	40.000	30.000			70.000	94	20					76.400	5.092	82.702	82.702
63	22301078	84	83	83					0.000	93.5	0					56.100	1.683	79.573	79.573
64	22301051	83.8	83.1	82	32.000				32.000	94	0					56.400	2.972	80.712	80.712
65	22301064	83.6	84.3	81	12.500				12.500	93.5	0					56.100	2.183	79.993	79.993
66	22301133	83.6	83	81	30.000	19.500			49.500	93.5	0					56.100	3.663	81.213	81.213
67	22301011	83.5	80.1	84					0.000	92	0					55.200	1.656	78.646	78.646
68	22301119	83.5	86.2	75	7.500				7.500	81.5	0					48.900	1.767	79.707	79.707
69	22301102	83.4	86	75					0.000	93.5	0					56.100	1.683	79.513	79.513
70	22301139	83.2	81.7	85					0.000	89	12					65.400	1.962	79.092	79.092
71	22301160	83.1	83.8	81	40.000				40.000	81	0					48.600	3.058	80.418	80.418
72	22221149	83	80	82					0.000	93	0	2.00				57.800	1.734	78.294	78.294
73	22341129	82.8	82.6	74					0.000	94	0					56.400	1.692	78.392	78.392
74	22301083	82.7	82.2	83					0.000	94	0					56.400	1.692	78.512	78.512
75	22301035	82.5	85.6	78	32.000				32.000	82	0					49.200	2.756	79.966	79.966
76	22301036	82.5	82.9	90					0.000	93.5	0					56.100	1.683	78.713	78.713
77	20301068	82.4	83	90					0.000	87	0		17.00	10.00		79.200	2.376	79.356	79.356
78	22301075	82.4	81.7	74					0.000	93.5	0					56.100	1.683	77.923	77.923
79	22301105	82.3	76.9	81					0.000	94.5	14					70.700	2.121	77.541	77.541
80	22301010	82.1	82.3	72					0.000	90.5	0					54.300	1.629	77.719	77.719
81	22301049	82.1	79.8	81	12.500				12.500	89	20					73.400	2.702	78.562	78.562
82	22301088	82.1	80.5	78	40.000	26.000			66.000	90	0					54.000	4.260	80.170	80.170
83	22301039	81.9	81.3	81					0.000	93.5	0					56.100	1.683	77.703	77.703
84	22301155	81.7	81.3	80	7.500				7.500	93.5	0					56.100	1.983	77.833	77.833
85	22301053	81.6	83.7	82					0.000	81.5	0					48.900	1.467	77.787	77.787
86	22301071	81.6	81.2	74	7.500				7.500	93	0					55.800	1.974	77.554	77.554
87	22301001	81.4	79.9	78					0.000	93	14					69.800	2.094	77.394	77.394
88	22301113	81.3	82.3	78					0.000	89	0					53.400	1.602	77.312	77.312

89	22301118	81	81.7	74					0.000	83	0					49.800	1.494	76.754	76.754
90	22301037	80.9	80.8	78					0.000	81.5	0					48.900	1.467	76.597	76.597
91	22301140	80.8	81.8	80					0.000	83	0					49.800	1.494	76.814	76.814
92	22251251	80.6	81.1	81					0.000	93.5	0					56.100	1.683	76.753	76.753
93	22301014	80.5	81.4	75					0.000	94	0					56.400	1.692	76.572	76.572
94	22301173	80.5	80.6	82					0.000	75	0					45.000	1.350	76.280	76.280
95	22301048	80.4	77.8	74					0.000	93.5	4					60.100	1.803	75.863	75.863
96	22301025	80.3	81.4	75					0.000	87	0					52.200	1.566	76.306	76.306
97	22301027	80.1	77.4	86					0.000	86.5	0					51.900	1.557	75.687	75.687
98	22301017	80	76.5	78					0.000	93.5	8	20.00				84.100	2.523	76.163	76.163
99	22301057	80	82.7	75					0.000	80.5	0					48.300	1.449	76.239	76.239
100	22301164	80	72.6	80					0.000	94	0		17.00			73.400	2.202	75.122	75.122
101	22301040	79.9	79.5	95					0.000	81.5	0					48.900	1.467	76.147	76.147
102	22301171	79.9	78.3	86					0.000	80	0					48.000	1.440	75.610	75.610
103	22301041	79.8	77.6	79					0.000	93.5	0					56.100	1.683	75.433	75.433
104	22301093	79.8	79.5	77					0.000	86.5	0					51.900	1.557	75.627	75.627
105	22301099	79.8	77.5	76					0.000	93.5	14					70.100	2.103	75.743	75.743
106	22301106	79.8	78	79					0.000	81.5	0					48.900	1.467	75.297	75.297
107	22301070	79.6	71.1	95					0.000	94	0					56.400	1.692	74.482	74.482
108	22301101	79.6	78	83					0.000	84	0					50.400	1.512	75.322	75.322
109	22301066	79.4	74.9	92					0.000	93	0					55.800	1.674	74.994	74.994
110	22301087	79.3	78.5	81					0.000	94	0					56.400	1.692	75.332	75.332
111	22301023	79.1	77.1	85					0.000	83.5	0					50.100	1.503	74.843	74.843
112	22301052	79.1	78.5	78					0.000	81	0					48.600	1.458	74.868	74.868
113	22301072	79.1	75.3	81					0.000	86.5	0					51.900	1.557	74.417	74.417
114	22301073	79.1	80						0.000	81	0					48.600	1.458	72.828	72.828
115	22301098	79	79.1	72					0.000	84	0					50.400	1.512	74.792	74.792
116	22301145	79	75.2	76					0.000	89	0					53.400	1.602	74.222	74.222
117	22301132	78.9	74	81					0.000	93.5	0					56.100	1.683	74.143	74.143
118	22301059	78.7	74.9	80					0.000	93.5	0					56.100	1.683	74.153	74.153
119	22301089	78.7	78.6	75					0.000	81	0					48.600	1.458	74.518	74.518
120	22301110	78.7	76.5	81					0.000	94	0					56.400	1.692	74.512	74.512
121	22301117	78.6	77.2	79					0.000	91.5	0					54.900	1.647	74.477	74.477
122	22231265	78.5	79	72					0.000	78	0					46.800	1.404	74.314	74.314
123	22301096	78.5	76	79					0.000	74.5	0					44.700	1.341	73.861	73.861
124	22301111	78.5	76.5	85					0.000	94	0					56.400	1.692	74.492	74.492
125	22301038	78.4	77.2	85					0.000	85.5	0					51.300	1.539	74.409	74.409
126	22301095	78.4	75.5						0.000	89	0					53.400	1.602	71.582	71.582
127	22301107	78.4	77.6	67					0.000	94	4					60.400	1.812	74.222	74.222
128	22301068	78.2	74.8	78					0.000	81	0					48.600	1.458	73.498	73.498
129	22301129	77.6	73.6	87					0.000	81	0					48.600	1.458	73.108	73.108
130	22301144	77.6	73.1	78					0.000	93.5	0					56.100	1.683	72.963	72.963
131	22241171	77.2	75	79					0.000	90	0					54.000	1.620	73.030	73.030
132	22301121	77.2	76.2	85					0.000	78.5	0					47.100	1.413	73.243	73.243
133	22301043	77	74.1	80					0.000	90	0					54.000	1.620	72.740	72.740
134	22301136	77	74.4	77					0.000	83	8					57.800	1.734	72.824	72.824
135	22301094	76.5	74.9	90					0.000	76.5	0					45.900	1.377	72.607	72.607
136	22301109	76.3	72.5	73					0.000	93.5	0					56.100	1.683	71.783	71.783

137	22301163	76.3	73.9	80					0.000	93	0					55.800	1.674	72.264	72.264
138	22301044	76	73.2	78					0.000	84	0					50.400	1.512	71.692	71.692
139	22301162	76	76.1	73					0.000	80	0					48.000	1.440	72.050	72.050
140	22341063	75.9	72.1	73					0.000	79.5	0					47.700	1.431	71.171	71.171
141	21301092	75.8	74.3	81					0.000	81.5	0					48.900	1.467	71.817	71.817
142	22301100	75.7	72.2	77					0.000	81	0					48.600	1.458	71.198	71.198
143	22341130	75.6	74.5	75					0.000	81.5	0					48.900	1.467	71.537	71.537
144	22301026	75.5	71.7	81					0.000	76.5	0					45.900	1.377	70.997	70.997
145	22301047	75.5	73.1	61					0.000	90	0					54.000	1.620	70.920	70.920
146	22301120	75.4	76.1	73					0.000	81	0					48.600	1.458	71.648	71.648
147	22301122	75	72.2	73					0.000	81	0					48.600	1.458	70.588	70.588
148	22301157	74.9	71.6	78					0.000	93	0					55.800	1.674	70.764	70.764
149	22301091	74.7	71.6	80					0.000	81	0					48.600	1.458	70.468	70.468
150	22301161	74.7	73.4	67					0.000	94	0					56.400	1.692	70.672	70.672
151	22301032	74.6	73.6	65					0.000	81.5	0					48.900	1.467	70.357	70.357
152	22301167	74.6	72.5	77					0.000	81.5	0					48.900	1.467	70.497	70.497
153	22301174	74.6	68.7	85					0.000	93.5	0	10.00				66.100	1.983	70.493	70.493
154	22301024	74.5	67	82					0.000	93	0	20.00				75.800	2.274	70.284	70.284
155	22301125	74.5	73.1	73					0.000	76.5	0					45.900	1.377	70.337	70.337
156	22301067	74.4	70	76					0.000	93.5	0					56.100	1.683	70.043	70.043
157	22301146	74.3	72.5	72					0.000	77	0					46.200	1.386	70.056	70.056
158	21291054	73.8	71.3	90					0.000	73.5	0					44.100	1.323	69.943	69.943
159	22301021	73.6	67.9	72					0.000	93	0					55.800	1.674	68.934	68.934
160	22301033	73.3	75.2	74					0.000	80.5	0					48.300	1.449	70.019	70.019
161	22301081	73.3	67.9	79					0.000	93.5	0					56.100	1.683	68.943	68.943
162	22301082	73.2	65.2	81					0.000	93.5	0					56.100	1.683	68.393	68.393
163	22301172	72.2	66.5	80					0.000	93	0	13.00				68.800	2.064	68.304	68.304
164	22301079	71.9	68.2	72					0.000	93	0		17.00			72.800	2.184	68.314	68.314
165	22301151	71.9	71	65					0.000	93	0					55.800	1.674	68.154	68.154
166	21301084	71.3	66.8	81					0.000							0.000	0.000	65.700	65.700
167	22301166	71.1	67.1	67					0.000	94	0					56.400	1.692	66.892	66.892
168	22301123	71	69.7	72					0.000	75	0					45.000	1.350	67.150	67.150
169	22301086	70.8	61.3	88					0.000	81	0					48.600	1.458	65.918	65.918
170	22301046	70.7	64.5	78					0.000	88.5	4					57.100	1.713	66.443	66.443
171	22301058	70.6	67.3	77					0.000	80	0					48.000	1.440	66.630	66.630
172	22301104	70	62.1	70					0.000	93.5	4					60.100	1.803	65.323	65.323
173	22301034	69.6	61.9	80					0.000	93.5	0					56.100	1.683	65.183	65.183
174	22301054	69	64.9	69					0.000	93.5	0					56.100	1.683	65.033	65.033
175	22301148	68.9	63.2	69					0.000	81	0					48.600	1.458	64.398	64.398
176	22301065	68.2	59.9	82					0.000	93	0					55.800	1.674	63.854	63.854
177	22301150	68.2	64.4	80					0.000	81	0					48.600	1.458	64.478	64.478
178	22301142	67.7	68.3	76					0.000	75	0					45.000	1.350	64.680	64.680
179	22301050	67.4	62.2	78					0.000	79	0					47.400	1.422	63.382	63.382
180	22301130	67.1	63.9	92					0.000	76.5	0					45.900	1.377	63.887	63.887
181	22301085	67	62.4	72					0.000	78	0					46.800	1.404	62.944	62.944
182	21301132	66.7	58.7	78					0.000	80.5	0					48.300	1.449	62.219	62.219
183	22301141	66.6	63.6	71					0.000	88	0					52.800	1.584	63.054	63.054
184	22301156	64.4	58.7	72					0.000	81	0					48.600	1.458	60.438	60.438

185	22301042	63.7	55.1	67					0.000	81.5	0					48.900	1.467	59.087	59.087
186	21301099	62.6	57.4	70					0.000	73	0					43.800	1.314	58.714	58.714
187	22301002	61.8	53.8	75					0.000	77	0					46.200	1.386	57.656	57.656
188	22221208	59.3	48.6	76					0.000	71	0					42.600	1.278	54.788	54.788

2	22301097	刘嘉昕	91.7	91.9	95	50.000	75.000	
5	22301016	梅思宇	91.3	92.2	92	40.000	45.678	
4	22301168	张学琛	91.4	93.3	90	12.500	72.000	
1	22301061	陈曦红	92.1	91.8	92	40.000	20.000	
3	22301126	刘冰彦	91.6	90.7	95	40.000	32.500	
6	22301007	贾仁翔	90.8	90.1	90	40.000	39.175	
7	22301149	姜天亦	90.6	89.7	92	50.000	40.000	
9	22301135	信宇哲	89.8	90.9	95	12.500	74.000	
11	22301158	彭靖哲	89.6	90.5	81	40.000	50.000	
10	22301137	许馨月	89.7	90.3	92	24.000	26.000	
24	22301108	杨蔓	88.2	86.3	90	40.000	60.178	
18	22301056	余旺	88.7	88	85	40.000	42.178	
17	22301060	陈飞扬	88.8	87.9	92	24.000	45.678	
20	22301008	蒋伟力	88.5	87	90	12.500	26.000	50.000
16	22301006	何炫锜	88.9	89.3	90	50.000	0.000	
14	22301115	崔叶林	89	88.6	90	24.000	26.000	
32	22301030	赵雨滔	87.3	86.3	80	32.000	68.178	
8	22301022	王明辉	90.4	92.1	83	12.500	0.000	
22	22301013	梁家宝	88.2	88.8	86	12.500	47.675	
33	22301134	吴昊天	87.3	85.9	92	40.000	32.500	
40	22301169	赵纾嫚	86.5	88.1	80	50.000	30.000	
25	22301005	郭睿祥	87.9	86.3	90	40.000	14.000	
15	22301154	马海博	89	90.6	85		0.000	
44	21301050	王硕	86.2	86.5	85	50.000	19.500	
27	22301138	杨盈盈	87.8	88.1	85	12.500	32.500	
56	22301131	田瑞铭	84.9	83	81	40.000	75.000	
13	22301055	姚苏眩	89	87.4	95	12.500	0.000	
28	22301152	林雨鑫	87.8	88.4	81	10.000	26.000	
21	22301128	瞿奕	88.5	90	80	12.500	0.000	
30	22301020	师星萌	87.4	88.5	90	32.000		
43	22331049	陈笑宇	86.3	86.1	87	40.000	17.500	
19	22301015	刘旭	88.6	90.4	81		0.000	
12	21311045	魏紫怡	89	86.5	90		0.000	
31	22301116	董霁德	87.4	88	85	7.500		
23	22301090	海鹏	88.2	88.6	85			
29	22301170	郑宇煊	87.8	88.9	82	10.000		
26	21311060	李典	87.8	87.6	79	10.000		
39	22301062	韩欣瞳	86.5	87.9	82	10.000		
34	22211035	李辉晗	86.9	89.4	90			
38	22301009	晋鸽	86.5	82.8	92	40.000		
45	22301114	周英	86.2	85	86	32.000		
42	22301028	于航	86.3	88.4	92			
47	22301143	陈长才	86	88.5	95			
51	22301045	孙雨铎	85.5	84.9	90	32.000		
62	22301153	刘艺凡	84.1	81.7	80	40.000	30.000	
36	21221134	韩舒羽	86.7	85.1	83			
37	22301003	崔向东	86.5	86	81			
59	22301004	方语	84.5	84.4	78	30.000	26.000	
35	22301012	黎泳钰	86.8	83.8	92			
50	22301031	程麟雅	85.5	87.8	81	7.500		
41	22301084	郑茜	86.4	84	90			

49	22301103	谢雨桐	85.8	84.1	86	10.000		
46	21261096	张馨杰	86	84.7	95			
48	22301018	乔子轩	85.8	84.8	81			
53	22301077	吴永豪	85.1	84.9	84			
66	22301133	韦开杰	83.6	83	81	30.000	19.500	
58	22301029	张俊杰	84.7	85.7	92			
52	22301080	翟新格	85.5	84.9	82			
61	22301074	王宏翔	84.3	82.3	90	12.500		
55	22301112	张弈博	85	84.4	82	10.000		
54	22301076	王闻冲	85	85.6	85			
60	22301147	黄辰源	84.5	87.4	82			
64	22301051	吴子岳	83.8	83.1	82	32.000		
71	22301160	万武博	83.1	83.8	81	40.000		
82	22301088	陈啸	82.1	80.5	78	40.000	26.000	
75	22301035	韩朝翰	82.5	85.6	78	32.000		
65	22301064	黄浩琪	83.6	84.3	81	12.500		
68	22301119	巩佳苇	83.5	86.2	75	7.500		
57	22301069	刘佳成	84.8	79.8	95			
69	22301102	武路凯	83.4	86	75			
63	22301078	杨涛	84	83	83			
77	20301068	韩青哲	82.4	83	90			
76	22301036	胡乐妍	82.5	82.9	90			
70	22301139	张家豪	83.2	81.7	85			
67	22301011	李亚茹	83.5	80.1	84			
73	22341129	常高林	82.8	82.6	74			
78	22301075	王家欣	82.4	81.7	74			
72	22221149	黄泳淇	83	80	82			
74	22301083	郑佳男	82.7	82.2	83			
80	22301010	李晓墨	82.1	82.3	72			
85	22301053	杨华斌	81.6	83.7	82			
81	22301049	王兆翔	82.1	79.8	81	12.500		
86	22301071	刘治岐	81.6	81.2	74	7.500		
83	22301039	刘姿言	81.9	81.3	81			
84	22301155	马仕承	81.7	81.3	80	7.500		
88	22301113	赵一鸣	81.3	82.3	78			
79	22301105	闫姝含	82.3	76.9	81			
91	22301140	张宇	80.8	81.8	80			
87	22301001	安海溟	81.4	79.9	78			
92	22251251	朱启元	80.6	81.1	81			
94	22301173	顾钰凯	80.5	80.6	82			
89	22301118	付都行	81	81.7	74			
90	22301037	李通	80.9	80.8	78			
99	22301057	张锦康	80	82.7	75			
96	22301025	王泽皓	80.3	81.4	75			
93	22301014	刘松林	80.5	81.4	75			
104	22301093	栗兆洋	79.8	79.5	77			
101	22301040	龙涛	79.9	79.5	95			
97	22301027	吴晓瑞	80.1	77.4	86			
102	22301171	王奕炜	79.9	78.3	86			
98	22301017	皮诗宇	80	76.5	78			
95	22301048	王雅甜	80.4	77.8	74			

106	22301106	杨彬铁	79.8	78	79			
108	22301101	王思怡	79.6	78	83			
103	22301041	蒙琳	79.8	77.6	79			
110	22301087	陈健宇	79.3	78.5	81			
105	22301099	孙博轩	79.8	77.5	76			
109	22301066	孔维鑫	79.4	74.9	92			
112	22301052	徐胡熙	79.1	78.5	78			
100	22301164	武迪	80	72.6	80			
115	22301098	卢万波	79	79.1	72			
111	22301023	王麒源	79.1	77.1	85			
119	22301089	郭世一	78.7	78.6	75			
125	22301038	刘秦刚	78.4	77.2	85			
120	22301110	岳开艺	78.7	76.5	81			
124	22301111	张秋池	78.5	76.5	85			
113	22301072	吕伯华	79.1	75.3	81			
116	22301145	鄂日启	79	75.2	76			
107	22301070	刘奕鑫	79.6	71.1	95			
122	22231265	赵威	78.5	79	72			
121	22301117	杜荣轩	78.6	77.2	79			
123	22301096	林朋跃	78.5	76	79			
117	22301132	王思远	78.9	74	81			
118	22301059	敖妙	78.7	74.9	80			
127	22301107	杨帆	78.4	77.6	67			
128	22301068	李易轩	78.2	74.8	78			
132	22301121	李嘉宇	77.2	76.2	85			
129	22301129	荣翰佶	77.6	73.6	87			
135	22301094	梁曦霖	76.5	74.9	90			
130	22301144	段云龙	77.6	73.1	78			
114	22301073	饶程	79.1	80				
133	22301043	潘思琦	77	74.1	80			
131	22241171	叶小柔	77.2	75	79			
134	22301136	邢锦雯	77	74.4	77			
137	22301163	王萌	76.3	73.9	80			
139	22301162	王健	76	76.1	73			
141	21301092	丁文君	75.8	74.3	81			
126	22301095	林乘吉	78.4	75.5				
136	22301109	于士棋	76.3	72.5	73			
146	22301120	李嘉然	75.4	76.1	73			
138	22301044	彭海峰	76	73.2	78			
143	22341130	陈思宇	75.6	74.5	75			
144	22301026	魏玉涛	75.5	71.7	81			
142	22301100	王捷	75.7	72.2	77			
140	22341063	农国凯	75.9	72.1	73			
147	22301122	李健星	75	72.2	73			
145	22301047	王荣	75.5	73.1	61			
152	22301167	尤梓宇	74.6	72.5	77			
149	22301091	黄昊仁	74.7	71.6	80			
155	22301125	林鑫	74.5	73.1	73			
148	22301157	毛雨琪	74.9	71.6	78			
153	22301174	张胤麟	74.6	68.7	85			
150	22301161	王成立	74.7	73.4	67			

151	22301032	董泽熙	74.6	73.6	65			
158	21291054	杨非凡	73.8	71.3	90			
160	22301033	冯威铭	73.3	75.2	74			
157	22301146	韩玉龙	74.3	72.5	72			
154	22301024	王玉涛	74.5	67	82			
156	22301067	李万勃	74.4	70	76			
161	22301081	张昊	73.3	67.9	79			
159	22301021	孙玮璇	73.6	67.9	72			
162	22301082	张怡颖	73.2	65.2	81			
164	22301079	袁哲文	71.9	68.2	72			
163	22301172	倪乐其	72.2	66.5	80			
166	21301084	杨天勤	71.3	66.8	81			
168	22301123	李其轩	71	69.7	72			
171	22301058	张思宇	70.6	67.3	77			
167	22301166	杨静森	71.1	67.1	67			
165	22301151	李佩璋	71.9	71	65			
169	22301086	宗柏栋	70.8	61.3	88			
170	22301046	万守正	70.7	64.5	78			
172	22301104	邢子天	70	62.1	70			
173	22301034	郭怡琳	69.6	61.9	80			
174	22301054	杨森	69	64.9	69			
178	22301142	周彦希	67.7	68.3	76			
175	22301148	黄瑞恒	68.9	63.2	69			
177	22301150	康栋	68.2	64.4	80			
180	22301130	苏士棋	67.1	63.9	92			
176	22301065	金思泽	68.2	59.9	82			
179	22301050	魏俊豪	67.4	62.2	78			
181	22301085	卓越	67	62.4	72			
183	22301141	赵青宇	66.6	63.6	71			
182	21301132	马宇骁	66.7	58.7	78			
184	22301156	麦怀希	64.4	58.7	72			
185	22301042	牛彦博	63.7	55.1	67			
186	21301099	李冰杰	62.6	57.4	70			
187	22301002	陈旭扬	61.8	53.8	75			
188	22221208	李东骏	59.3	48.6	76			

	100.000	93.5	20					64.100
	85.678	93.5	8					64.400
	84.500	94	8					76.400
	60.000	94	20					64.400
	72.500	94	8					70.700
	79.175	94.5	14					76.700
	90.000	94.5	20					60.400
	86.500	94	4					76.400
	90.000	94	20					60.400
	50.000	94	4					55.200
	100.000	92	0					66.400
	82.178	94	10					68.400
	69.678	94	12					55.800
	88.500	93	0					76.400
	50.000	94	20					56.400
	50.000	94	0					72.400
	100.000	94	16					64.400
	12.500	94	8					64.400
	60.175	94	8					60.100
	72.500	93.5	4					70.400
	80.000	94	14					60.400
	54.000	94	4					65.700
	0.000	89.5	12					58.600
	69.500	91	4					56.100
	45.000	93.5	0					56.100
	100.000	93.5	0		20.00			80.400
	12.500	94	4					56.100
	36.000	93.5	0					54.900
	12.500	91.5	0					48.300
	32.000	80.5	0					56.100
	57.500	93.5	0					60.400
	0.000	94	4					60.100
	0.000	93.5	4					56.100
	7.500	93.5	0					64.400
	0.000	94	8					60.100
	10.000	93.5	4					56.400
	10.000	94	0					48.900
	10.000	81.5	0					55.800
	0.000	93	0					60.100
	40.000	93.5	4					74.100
	32.000	93.5	18					55.800
	0.000	93	0					46.500
	0.000	77.5	0					56.100
	32.000	93.5	0					76.400
	70.000	94	20					53.700
	0.000	89.5	0					60.100
	0.000	93.5	4					64.400
	56.000	94	8					55.500
	0.000	92.5	0					53.100
	7.500	88.5	0					54.300
	0.000	90.5	0					60.700

	10.000	94.5	4					56.700
	0.000	94.5	0					56.100
	0.000	93.5	0					56.100
	0.000	93.5	0					56.100
	49.500	93.5	0					56.100
	0.000	93.5	0					48.300
	0.000	80.5	0					55.800
	12.500	93	0					54.600
	10.000	91	0					71.800
	0.000	93	16					45.300
	0.000	75.5	0					56.400
	32.000	94	0					48.600
	40.000	81	0					54.000
	66.000	90	0					49.200
	32.000	82	0					56.100
	12.500	93.5	0					48.900
	7.500	81.5	0					59.800
	0.000	93	4					56.100
	0.000	93.5	0					56.100
	0.000	93.5	0					52.200
	0.000	87	0		17.00	10.00		83.100
	0.000	93.5	0					65.400
	0.000	89	12					55.200
	0.000	92	0					56.400
	0.000	94	0					56.100
	0.000	93.5	0					55.800
	0.000	93	0	2.00				58.400
	0.000	94	0					54.300
	0.000	90.5	0					48.900
	0.000	81.5	0					73.400
	12.500	89	20					55.800
	7.500	93	0					56.100
	0.000	93.5	0					56.100
	7.500	93.5	0					53.400
	0.000	89	0					70.700
	0.000	94.5	14					49.800
	0.000	83	0					69.800
	0.000	93	14					56.100
	0.000	93.5	0					45.000
	0.000	75	0					49.800
	0.000	83	0					48.900
	0.000	81.5	0					48.300
	0.000	80.5	0					52.200
	0.000	87	0					56.400
	0.000	94	0					51.900
	0.000	86.5	0					48.900
	0.000	81.5	0					51.900
	0.000	86.5	0					48.000
	0.000	80	0					64.100
	0.000	93.5	8	20.00				80.100
	0.000	93.5	4					48.900

	0.000	81.5	0					50.400
	0.000	84	0					56.100
	0.000	93.5	0					56.400
	0.000	94	0					70.100
	0.000	93.5	14					55.800
	0.000	93	0					48.600
	0.000	81	0					56.400
	0.000	94	0		17.00			67.400
	0.000	84	0					50.100
	0.000	83.5	0					48.600
	0.000	81	0					51.300
	0.000	85.5	0					56.400
	0.000	94	0					56.400
	0.000	94	0					51.900
	0.000	86.5	0					53.400
	0.000	89	0					56.400
	0.000	94	0					46.800
	0.000	78	0					54.900
	0.000	91.5	0					44.700
	0.000	74.5	0					56.100
	0.000	93.5	0					56.100
	0.000	93.5	0					60.400
	0.000	94	4					48.600
	0.000	81	0					47.100
	0.000	78.5	0					48.600
	0.000	81	0					45.900
	0.000	76.5	0					56.100
	0.000	93.5	0					48.600
	0.000	81	0					54.000
	0.000	90	0					54.000
	0.000	90	0					57.800
	0.000	83	8					55.800
	0.000	93	0					48.000
	0.000	80	0					48.900
	0.000	81.5	0					53.400
	0.000	89	0					56.100
	0.000	93.5	0					48.600
	0.000	81	0					50.400
	0.000	84	0					48.900
	0.000	81.5	0					45.900
	0.000	76.5	0					48.600
	0.000	81	0					47.700
	0.000	79.5	0					48.600
	0.000	81	0					54.000
	0.000	90	0					48.900
	0.000	81.5	0					48.600
	0.000	81	0					45.900
	0.000	76.5	0					55.800
	0.000	93	0					56.100
	0.000	93.5	0	10.00				66.400
	0.000	94	0					48.900

	0.000	81.5	0					44.100
	0.000	73.5	0					48.300
	0.000	80.5	0					46.200
	0.000	77	0					55.800
	0.000	93	0	20.00				76.100
	0.000	93.5	0					56.100
	0.000	93.5	0					55.800
	0.000	93	0					56.100
	0.000	93.5	0					55.800
	0.000	93	0		17.00			72.800
	0.000	93	0	13.00				13.000
	0.000							45.000
	0.000	75	0					48.000
	0.000	80	0					56.400
	0.000	94	0					55.800
	0.000	93	0					48.600
	0.000	81	0					57.100
	0.000	88.5	4					60.100
	0.000	93.5	4					56.100
	0.000	93.5	0					56.100
	0.000	93.5	0					45.000
	0.000	75	0					48.600
	0.000	81	0					48.600
	0.000	81	0					45.900
	0.000	76.5	0					55.800
	0.000	93	0					47.400
	0.000	79	0					46.800
	0.000	78	0					52.800
	0.000	88	0					48.300
	0.000	80.5	0					48.600
	0.000	81	0					48.900
	0.000	81.5	0					43.800
	0.000	73	0					46.200
	0.000	77	0					42.600
	0.000	71	0					0.000

5.923	91.343	91.343
5.359	90.469	90.469
5.672	91.012	91.012
4.332	89.922	89.922
5.021	90.131	90.131
5.468	89.748	89.748
5.412	89.532	89.532
5.752	89.642	89.642
5.412	88.662	88.662
3.656	87.266	87.266
5.992	87.692	87.692
5.339	87.579	87.579
4.461	86.961	86.961
5.832	87.882	87.882
3.692	86.482	86.482
4.172	86.892	86.892
5.932	86.702	86.702
2.432	86.622	86.622
4.210	86.290	86.290
5.012	86.062	86.062
5.012	85.582	85.582
4.131	85.621	85.621
1.758	84.728	84.728
4.463	84.653	84.653
3.483	85.113	85.113
6.412	84.872	84.872
2.183	84.813	84.813
3.087	84.657	84.657
1.949	84.299	84.299
2.963	84.543	84.543
4.112	84.352	84.352
1.803	84.333	84.333
1.683	83.983	83.983
2.232	83.562	83.562
1.803	83.813	83.813
2.092	83.792	83.792
1.867	83.217	83.217
2.074	82.664	82.664
1.803	83.213	83.213
3.823	83.693	83.693
2.954	82.874	82.874
1.395	82.245	82.245
1.683	82.433	82.433
3.572	83.102	83.102
4.411	82.021	82.021
1.803	82.003	82.003
1.932	82.112	82.112
3.905	82.275	82.275
1.593	81.873	81.873
1.929	81.769	81.769
1.821	81.801	81.801

2.101	81.561	81.561
1.683	81.673	81.673
1.683	81.133	81.133
1.683	80.753	80.753
3.663	81.213	81.213
1.449	80.639	80.639
1.674	80.964	80.964
2.138	80.308	80.308
2.554	81.394	81.394
1.359	80.529	80.529
1.692	80.782	80.782
2.738	80.478	80.478
3.220	80.580	80.580
4.116	80.026	80.026
2.963	80.173	80.173
1.967	79.777	79.777
2.094	80.034	80.034
1.683	79.853	79.853
1.683	79.513	79.513
1.566	79.456	79.456
2.493	79.473	79.473
1.962	78.992	78.992
1.656	78.786	78.786
1.692	78.682	78.682
1.683	78.383	78.383
1.674	77.914	77.914
1.752	78.312	78.312
1.629	78.449	78.449
1.467	77.557	77.557
2.202	78.522	78.522
2.174	78.034	78.034
1.983	77.563	77.563
1.683	77.703	77.703
1.902	77.752	77.752
2.121	77.831	77.831
1.494	76.914	76.914
2.094	77.414	77.414
1.683	76.983	76.983
1.350	76.420	76.420
1.494	76.424	76.424
1.467	76.727	76.727
1.449	76.579	76.579
1.566	76.356	76.356
1.692	76.432	76.432
1.557	76.437	76.437
1.467	75.537	75.537
1.557	76.237	76.237
1.440	75.570	75.570
1.923	76.093	76.093
2.403	76.043	76.043
1.467	75.527	75.527

1. 512	75. 342	75. 342
1. 683	75. 493	75. 493
1. 692	75. 442	75. 442
2. 103	75. 743	75. 743
1. 674	75. 314	75. 314
1. 458	74. 778	74. 778
1. 692	75. 102	75. 102
2. 022	74. 942	74. 942
1. 503	74. 783	74. 783
1. 458	74. 798	74. 798
1. 539	74. 599	74. 599
1. 692	74. 562	74. 562
1. 692	74. 512	74. 512
1. 557	74. 357	74. 357
1. 602	74. 462	74. 462
1. 692	74. 312	74. 312
1. 404	74. 194	74. 194
1. 647	74. 557	74. 557
1. 341	74. 171	74. 171
1. 683	74. 203	74. 203
1. 683	74. 143	74. 143
1. 812	74. 282	74. 282
1. 458	73. 868	73. 868
1. 413	73. 453	73. 453
1. 458	73. 288	73. 288
1. 377	73. 027	73. 027
1. 683	72. 913	72. 913
1. 458	72. 738	72. 738
1. 620	72. 990	72. 990
1. 620	72. 740	72. 740
1. 734	73. 144	73. 144
1. 674	72. 764	72. 764
1. 440	72. 030	72. 030
1. 467	72. 077	72. 077
1. 602	71. 952	71. 952
1. 683	71. 663	71. 663
1. 458	71. 558	71. 558
1. 512	71. 702	71. 702
1. 467	71. 647	71. 647
1. 377	71. 447	71. 447
1. 458	71. 078	71. 078
1. 431	71. 171	71. 171
1. 458	71. 198	71. 198
1. 620	70. 750	70. 750
1. 467	70. 767	70. 767
1. 458	70. 488	70. 488
1. 377	70. 387	70. 387
1. 674	70. 634	70. 634
1. 683	70. 773	70. 773
1. 992	70. 502	70. 502
1. 467	70. 447	70. 447

1. 323	70. 213	70. 213
1. 449	70. 069	70. 069
1. 386	69. 956	69. 956
1. 674	70. 344	70. 344
2. 283	70. 293	70. 293
1. 683	70. 043	70. 043
1. 674	68. 934	68. 934
1. 683	68. 943	68. 943
1. 674	68. 384	68. 384
2. 184	68. 314	68. 314
0. 390	66. 630	66. 630
1. 350	67. 050	67. 050
1. 440	67. 240	67. 240
1. 692	66. 882	66. 882
1. 674	66. 874	66. 874
1. 458	67. 938	67. 938
1. 713	66. 173	66. 173
1. 803	66. 533	66. 533
1. 683	65. 203	65. 203
1. 683	65. 183	65. 183
1. 350	64. 700	64. 700
1. 458	64. 788	64. 788
1. 458	64. 398	64. 398
1. 377	64. 397	64. 397
1. 674	64. 184	64. 184
1. 422	63. 602	63. 602
1. 404	63. 364	63. 364
1. 584	63. 124	63. 124
1. 449	62. 919	62. 919
1. 458	62. 228	62. 228
1. 467	60. 447	60. 447
1. 314	58. 934	58. 934
1. 386	58. 786	58. 786
1. 278	57. 548	57. 548
0. 000	53. 510	53. 510