

工科试验班（先进机械能源材料类）专业分流绩点一览表

序号	学号	一卡通号	年级	绩点	计划学分	首修总绩点和	首修总平均分	总平均绩点	首修不及格门次	不及格门数	未通过计划课程数
1	G1321126	213211714	2021级	4.3673	39	170.325	92.9936	4.3673	0	0	0
2	G1121109	213210050	2021级	4.3571	39	169.925	93.2692	4.3571	0	0	0
3	G1121609	213212154	2021级	4.3372	39	169.15	92.6923	4.3372	0	0	0
4	G1221510	213212452	2021级	4.3103	39	168.1	92.6603	4.3103	0	0	0
5	G1121312	213212169	2021级	4.2263	39	164.825	92.0064	4.2263	0	0	0
6	G1221616	213212165	2021级	4.2103	39	164.2	91.8205	4.2103	0	0	0
7	G1121409	213212201	2021级	4.1769	39	162.9	91.3141	4.1769	0	0	0
8	G1321320	213212420	2021级	4.1667	39	162.5	91.5833	4.1667	0	0	0
9	G1321316	213211223	2021级	4.134	39	161.225	91.0449	4.134	0	0	0
10	G1221708	213211184	2021级	4.1301	39	161.075	91.1731	4.1301	0	0	0
11	G1221719	213210570	2021级	4.1192	39	160.65	90.9872	4.1192	0	0	0
12	G1221601	213212425	2021级	4.1141	39	160.45	90.4615	4.1141	0	0	0
13	G1121507	213210054	2021级	4.0962	39	159.75	90.6731	4.0962	0	0	0
14	G1121311	213212178	2021级	4.0891	39	159.475	90.4103	4.0891	0	0	0
15	G1221608	213210066	2021级	4.0833	39	159.25	91.1538	4.0833	0	0	0
16	G1221713	213212135	2021级	4.075	39	158.925	90.4744	4.075	0	0	0
17	G1121112	213212190	2021级	4.066	39	158.575	89.8974	4.066	0	0	0
18	G1221720	213213429	2021级	4.0615	39	158.4	90.3141	4.0615	0	0	0
19	G1321207	213212215	2021级	4.0308	39	157.2	90.3782	4.0308	0	0	0
20	G1221308	213210070	2021级	4.0288	39	157.125	89.7692	4.0288	0	0	0
21	G1121107	213210370	2021级	4.0212	39	156.825	90.0321	4.0212	0	0	0
22	G1221503	213210309	2021级	4.0141	39	156.55	89.6987	4.0141	0	0	0
23	G1221215	213212197	2021级	3.9923	39	155.7	89.7821	3.9923	0	0	0
24	G1221712	213211936	2021级	3.9705	39	154.85	90.2756	3.9705	0	0	0
25	G1221614	213212181	2021级	3.9647	39	154.625	89.6218	3.9647	0	0	0
26	G1321312	213210306	2021级	3.9468	39	153.925	89.7115	3.9468	0	0	0
27	G1121612	213213472	2021级	3.9449	39	153.85	88.5128	3.9449	0	0	0
28	G1221112	213212430	2021级	3.9429	39	153.775	88.7821	3.9429	0	0	0
29	G1221316	213211958	2021级	3.9365	39	153.525	88.8526	3.9365	0	0	0
30	G1221132	213213502	2021级	3.9359	39	153.5	89.0577	3.9359	0	0	0
31	G1221317	213212952	2021级	3.9314	39	153.325	88.6795	3.9314	0	0	0
32	G1221131	213213564	2021级	3.9295	39	153.25	88.7756	3.9295	0	0	0
33	G1221203	213210487	2021级	3.9224	39	152.975	88.6923	3.9224	0	0	0

34	G1221728	213210887	2021级	3.9212	39	152.925	88.8269	3.9212	0	0	0
35	G1121405	213210305	2021级	3.9128	39	152.6	88.5705	3.9128	0	0	0
36	G1121505	213210527	2021级	3.9128	39	152.6	89.2179	3.9128	0	0	0
37	G1121212	213212202	2021级	3.9122	39	152.575	89.0705	3.9122	0	0	0
38	G1221405	213213555	2021级	3.9122	39	152.575	88.7244	3.9122	0	0	0
39	G1221501	213211696	2021级	3.9115	39	152.55	89.25	3.9115	0	0	0
40	G1221721	213213397	2021级	3.9115	39	152.55	88.4872	3.9115	0	0	0
41	G1221403	213210605	2021级	3.9026	39	152.2	88.6026	3.9026	0	0	0
42	G1321406	213212136	2021级	3.8929	39	151.825	89.0192	3.8929	0	0	0
43	G1321208	213214053	2021级	3.8878	39	151.625	88.8205	3.8878	0	0	0
44	G1221504	213213891	2021级	3.8846	39	151.5	88.4936	3.8846	0	0	0
45	G1221603	213210532	2021级	3.8801	39	151.325	89.2308	3.8801	0	0	0
46	G1121514	213213365	2021级	3.8795	39	151.3	88.359	3.8795	0	0	0
47	G1221404	213213668	2021级	3.8724	39	151.025	88.7821	3.8724	0	0	0
48	G1121520	213212418	2021级	3.8718	39	151	88.7372	3.8718	0	0	0
49	G1221219	213213175	2021级	3.866	39	150.775	89.0385	3.866	0	0	0
50	G1121619	213210384	2021级	3.8609	39	150.575	88.2756	3.8609	0	0	0
51	G1221214	213212172	2021级	3.859	39	150.5	87.6538	3.859	0	0	0
52	G1321415	213210043	2021级	3.8583	39	150.475	88.2692	3.8583	0	0	0
53	G1121108	213213629	2021级	3.8436	39	149.9	88.7308	3.8436	0	0	0
54	G1121426	213210772	2021级	3.8436	39	149.9	87.8013	3.8436	0	0	0
55	G1221716	213213195	2021级	3.8429	39	149.875	87.8654	3.8429	0	0	0
56	G1221718	213210553	2021级	3.8423	39	149.85	88.891	3.8423	0	0	0
57	G1121218	213210571	2021级	3.8276	39	149.275	87.9936	3.8276	0	0	0
58	G1121501	213212036	2021级	3.8263	39	149.225	87.4359	3.8263	0	0	0
59	G1221423	213213888	2021级	3.8199	39	148.975	87.8462	3.8199	0	0	0
60	G1121610	213213984	2021级	3.8122	37	141.05	88.2095	3.8122	0	0	0
61	G1221301	213211182	2021级	3.8096	39	148.575	88.3141	3.8096	0	0	0
62	G1321107	213212153	2021级	3.809	39	148.55	88.1026	3.809	0	0	0
63	G1221225	213210751	2021级	3.8026	39	148.3	87.5128	3.8026	0	0	0
64	G1221116	213211693	2021级	3.7904	39	147.825	87.8974	3.7904	0	0	0
65	G1221427	213213062	2021级	3.784	39	147.575	86.9872	3.784	0	0	0
66	G1121624	213212943	2021级	3.7827	39	147.525	87.7692	3.7827	0	0	0
67	G1221707	213210042	2021级	3.7814	39	147.475	87.0962	3.7814	0	0	0
68	G1121429	213213316	2021级	3.7737	39	147.175	88.1154	3.7737	0	0	0
69	G1321302	213210304	2021级	3.7654	39	146.85	87.4038	3.7654	0	0	0
70	G1121606	213213313	2021级	3.759	39	146.6	87.3013	3.759	0	0	0

71	G1321114	213213191	2021级	3.7551	39	146.45	87.4487	3.7551	0	0	0
72	G1121601	213213900	2021级	3.7538	39	146.4	86.9231	3.7538	0	0	0
73	G1321106	213212180	2021级	3.752	37	138.825	87.473	3.752	0	0	0
74	G1121319	213213171	2021级	3.7481	39	146.175	87.8205	3.7481	0	0	0
75	G1321222	213210937	2021级	3.741	39	145.9	87.3013	3.741	0	0	0
76	G1321221	213210741	2021级	3.7359	39	145.7	86.5256	3.7359	0	0	0
77	G1121117	213213179	2021级	3.7333	39	145.6	87.4744	3.7333	0	0	0
78	G1221409	213210064	2021级	3.7289	38	141.7	86.5592	3.7289	0	0	0
79	G1221210	213211258	2021级	3.7269	39	145.35	87.0577	3.7269	0	0	0
80	G1121303	213211690	2021级	3.725	39	145.275	86.8846	3.725	0	0	0
81	G1221334	213212361	2021级	3.7231	39	145.2	86.2179	3.7231	0	0	0
82	G1221220	213210600	2021级	3.7038	39	144.45	86.1859	3.7038	0	0	0
83	G1221505	213213556	2021级	3.7026	39	144.4	86.6474	3.7026	0	0	0
84	G1121209	213210056	2021级	3.7013	39	144.35	86.4359	3.7013	0	0	0
85	G1221312	213212149	2021级	3.6981	39	144.225	86.891	3.6981	0	0	0
86	G1121618	213211951	2021级	3.6859	39	143.75	87.0256	3.6859	0	0	0
87	G1221424	213210758	2021级	3.6808	39	143.55	86.8462	3.6808	0	0	0
88	G1121118	213212604	2021级	3.6628	39	142.85	86.4167	3.6628	0	0	0
89	G1221122	213212581	2021级	3.6628	39	142.85	86.3462	3.6628	0	0	0
90	G1221415	213212138	2021级	3.6622	39	142.825	86.8718	3.6622	0	0	0
91	G1321225	213212379	2021级	3.6615	39	142.8	86.4359	3.6615	0	0	0
92	G1121608	213212235	2021级	3.659	39	142.7	86.4872	3.659	0	0	0
93	G1321412	213210545	2021级	3.6577	39	142.65	86.3013	3.6577	0	0	0
94	G1221620	213210536	2021级	3.6551	39	142.55	86.859	3.6551	0	0	0
95	G1121428	213210308	2021级	3.6481	39	142.275	86.3462	3.6481	0	0	0
96	G1221413	213212196	2021级	3.6455	39	142.175	86.3974	3.6455	0	0	0
97	G1121104	213210628	2021级	3.6442	39	142.125	86.141	3.6442	0	0	0
98	G1321104	213212404	2021级	3.6404	39	141.975	85.8013	3.6404	0	0	0
99	G1121315	213212660	2021级	3.6385	39	141.9	85.7308	3.6385	0	0	0
100	G1121113	213210699	2021级	3.6359	39	141.8	85.8141	3.6359	0	0	0
101	G1221511	213212411	2021级	3.634	39	141.725	85.9744	3.634	0	0	0
102	G1121518	213210881	2021级	3.6314	39	141.625	85.9295	3.6314	0	0	0
103	G1121516	213212576	2021级	3.6237	39	141.325	85.6603	3.6237	0	0	0
104	G1121110	213213778	2021级	3.6205	39	141.2	86.0385	3.6205	0	0	0
105	G1221208	213210041	2021级	3.6192	39	141.15	85.8654	3.6192	0	0	0
106	G1121221	213211949	2021级	3.6141	39	140.95	86.2244	3.6141	0	0	0
107	G1221619	213210612	2021级	3.6122	39	140.875	86.0577	3.6122	0	0	0

108	G1321116	213210058	2021级	3.6064	39	140.65	85.5897	3.6064	0	0	0
109	G1221730	213214011	2021级	3.6014	37	133.25	86.3649	3.6014	0	0	0
110	G1121623	213213638	2021级	3.5955	39	140.225	86.3205	3.5955	0	0	0
111	G1221111	213210385	2021级	3.591	39	140.05	85.6218	3.591	0	0	0
112	G1221202	213211947	2021级	3.5859	39	139.85	85.5962	3.5859	0	0	0
113	G1121220	213212587	2021级	3.5814	39	139.675	85.5577	3.5814	0	0	0
114	G1121330	213213310	2021级	3.5724	39	139.325	85.7244	3.5724	0	0	0
115	G1221417	213212951	2021级	3.5692	39	139.2	85.6859	3.5692	0	0	0
116	G1321216	213210102	2021级	3.5679	39	139.15	86.0769	3.5679	0	0	0
117	G1321425	213211684	2021级	3.5667	39	139.1	85.5192	2.7275	1	1	0
118	G1121101	213212185	2021级	3.5635	39	138.975	85.4423	3.5635	0	0	0
119	G1221104	213213890	2021级	3.5603	39	138.85	86.2051	3.5603	0	0	0
120	G1221410	213212412	2021级	3.5564	39	138.7	85.5385	3.5564	0	0	0
121	G1121324	213212438	2021级	3.5538	39	138.6	85.6667	3.5538	0	0	0
122	G1221506	213212098	2021级	3.5481	39	138.375	85.5962	3.5481	0	0	0
123	G1121627	213211695	2021级	3.5474	39	138.35	85.0256	3.5474	0	0	0
124	G1121407	213210055	2021级	3.5468	39	138.325	85.9038	3.5468	0	0	0
125	G1221414	213212436	2021级	3.5462	39	138.3	86	3.5462	0	0	0
126	G1121217	213213356	2021级	3.5455	39	138.275	85.2821	3.5455	0	0	0
127	G1221222	213213371	2021级	3.541	39	138.1	85.4103	3.541	0	0	0
128	G1221306	213214014	2021级	3.5405	37	131	85.0946	3.5405	0	0	0
129	G1221610	213210371	2021级	3.5404	39	138.075	85.6026	2.7074	1	1	0
130	G1221125	213210737	2021级	3.5353	39	137.875	85.7436	3.5353	0	0	0
131	G1121313	213212168	2021级	3.5308	39	137.7	84.9872	3.5308	0	0	0
132	G1321314	213212616	2021级	3.5308	39	137.7	85.2244	3.5308	0	0	0
133	G1221110	213211257	2021级	3.5269	39	137.55	84.9295	3.5269	0	0	0
134	G1221411	213210274	2021级	3.5263	39	137.525	85.0064	3.5263	0	0	0
135	G1121309	213210051	2021级	3.5212	39	137.325	84.7628	3.5212	0	0	0
136	G1221310	213212414	2021级	3.5212	39	137.325	85.25	3.5212	0	0	0
137	G1221213	213212121	2021级	3.5103	39	136.9	84.9679	3.5103	0	0	0
138	G1221422	213213354	2021级	3.5103	39	136.9	85.7115	3.5103	0	0	0
139	G1321224	213211881	2021级	3.509	39	136.85	84.5769	3.509	0	0	0
140	G1221124	213210739	2021级	3.4929	39	136.225	84.0833	3.4929	0	0	0
141	G1221429	213210428	2021级	3.4917	39	136.175	85.2051	3.4917	0	0	0
142	G1221725	213211879	2021级	3.4833	39	135.85	85.2372	3.4833	0	0	0
143	G1221704	213210736	2021级	3.4821	39	135.8	85.1346	3.4821	0	0	0
144	G1121310	213213802	2021级	3.478	12.5	43.475	84.32	3.478	0	0	0

145	G1221432	213213994	2021级	3.4764	37	128.625	85.1824	3.4764	0	0	0
146	G1221135	213211963	2021级	3.4688	24	83.25	83.9896	3.4688	0	0	0
147	G1221218	213212579	2021级	3.4654	39	135.15	84.4551	3.4654	0	0	0
148	G1221612	213211683	2021级	3.4654	39	135.15	84.2821	3.4654	0	0	0
149	G1221518	213212570	2021级	3.4641	39	135.1	84.2051	3.4641	0	0	0
150	G1221318	213212945	2021级	3.4519	39	134.625	84.3526	3.4519	0	0	0
151	G1121424	213212419	2021级	3.4468	39	134.425	84.3526	3.4468	0	0	0
152	G1221628	213212679	2021级	3.4449	39	134.35	84.3846	3.4449	0	0	0
153	G1221522	213213422	2021级	3.4442	39	134.325	84.1923	3.4442	0	0	0
154	G1121205	213210748	2021级	3.4391	39	134.125	83.8654	3.4391	0	0	0
155	G1221421	213213378	2021级	3.4359	39	134	84.4551	3.4359	0	0	0
156	G1321123	213212953	2021级	3.4346	39	133.95	83.4808	3.4346	0	0	0
157	G1121201	213210082	2021级	3.4333	39	133.9	84.1923	3.4333	0	0	0
158	G1221228	213212683	2021级	3.4269	39	133.65	84.5	3.4269	0	0	0
159	G1321411	213213362	2021级	3.425	39	133.575	84.0833	3.425	0	0	0
160	G1321308	213214002	2021级	3.423	37	126.65	84.3108	3.423	0	0	0
161	G1221408	213210109	2021级	3.4212	39	133.425	83.8654	3.4212	0	0	0
162	G1121622	213210763	2021级	3.4199	39	133.375	83.5641	3.4199	0	0	0
163	G1221625	213210749	2021级	3.4192	39	133.35	84.3269	3.4192	0	0	0
164	G1121403	213212562	2021级	3.4167	39	133.25	83.8782	3.4167	0	0	0
165	G1321112	213210557	2021级	3.4167	39	133.25	83.8077	3.4167	0	0	0
166	G1321121	213210766	2021级	3.4167	39	133.25	84.5064	3.4167	0	0	0
167	G1321219	213213126	2021级	3.3942	39	132.375	84.3205	3.3942	0	0	0
168	G1321326	213213895	2021级	3.391	39	132.25	83.0064	3.391	0	0	0
169	G1121604	213212363	2021级	3.3897	39	132.2	83.8974	3.3897	0	0	0
170	G1121103	213213364	2021级	3.3859	39	132.05	84.359	3.3859	0	0	0
171	G1121417	213211831	2021级	3.3846	39	132	84.2821	3.3846	0	0	0
172	G1221618	213213183	2021级	3.384	39	131.975	84.2115	3.384	0	0	0
173	G1121123	213212949	2021级	3.3788	39	131.775	83.3782	3.3788	0	0	0
174	G1321306	213212217	2021级	3.375	39	131.625	82.9231	3.375	0	0	0
175	G1121418	213213182	2021级	3.3731	39	131.55	83.9359	3.3731	0	0	0
176	G1221105	213213987	2021级	3.3679	39	131.35	83.8974	3.3679	0	0	0
177	G1121525	213212955	2021级	3.3641	39	131.2	82.8526	3.3641	0	0	0
178	G1121529	213213887	2021级	3.3628	39	131.15	83.0577	3.3628	0	0	0
179	G1221729	213212659	2021级	3.3609	39	131.075	83.5577	3.3609	0	0	0
180	G1321223	213212982	2021级	3.3519	39	130.725	83.2051	3.3519	0	0	0
181	G1221532	213213521	2021级	3.3506	39	130.675	83.7051	3.3506	0	0	0

182	G1321113	213210544	2021级	3.3423	39	130.35	83.7628	3.3423	0	0	0
183	G1321324	213213856	2021级	3.3378	39	130.175	83.3718	3.3378	0	0	0
184	G1221615	213212128	2021级	3.3372	39	130.15	83.2949	3.3372	0	0	0
185	G1321118	213210890	2021级	3.3263	39	129.725	83.1346	3.3263	0	0	0
186	G1121629	213210331	2021级	3.3218	39	129.55	83.2692	3.3218	0	0	0
187	G1121528	213210369	2021级	3.3212	39	129.525	83.3013	3.3212	0	0	0
188	G1321420	213212405	2021级	3.3179	39	129.4	83.6538	3.3179	0	0	0
189	G1221120	213210311	2021级	3.3173	39	129.375	83.3397	3.3173	0	0	0
190	G1221634	213212099	2021级	3.3154	39	129.3	82.9808	3.3154	0	0	0
191	G1221420	213210350	2021级	3.3147	39	129.275	83.1218	3.3147	0	0	0
192	G1221622	213213768	2021级	3.3103	39	129.1	82.5	3.3103	0	0	0
193	G1121316	213212835	2021级	3.3045	39	128.875	82.6282	3.3045	0	0	0
194	G1221230	213210450	2021级	3.3038	39	128.85	83.0449	3.3038	0	0	0
195	G1121224	213210768	2021级	3.3013	39	128.75	82.5064	3.3013	0	0	0
196	G1221715	213211682	2021级	3.2987	39	128.65	83.4038	3.2987	0	0	0
197	G1121127	213210475	2021级	3.2897	39	128.3	82.9423	3.2897	0	0	0
198	G1221726	213212851	2021级	3.2878	39	128.225	82.6538	3.2878	0	0	0
199	G1221515	213212214	2021级	3.2833	39	128.05	82.4936	3.2833	0	0	0
200	G1221233	213212727	2021级	3.2821	39	128	83.3462	3.2821	0	0	0
201	G1121116	213213414	2021级	3.2814	39	127.975	83.0833	3.2814	0	0	0
202	G1121503	213212946	2021级	3.2795	39	127.9	82.3654	3.2795	0	0	0
203	G1221327	213211873	2021级	3.2795	39	127.9	82.4359	3.2795	0	0	0
204	G1121308	213210437	2021级	3.2782	39	127.85	82.8269	3.2782	0	0	0
205	G1221516	213212220	2021级	3.275	39	127.725	82.0513	3.275	0	0	0
206	G1121603	213213989	2021级	3.2724	39	127.625	82.8077	3.2724	0	0	0
207	G1221723	213210740	2021级	3.2724	39	127.625	82.0192	3.2724	0	0	0
208	G1221107	213213511	2021级	3.2712	39	127.575	82.7436	3.2712	0	0	0
209	G1221533	213212095	2021级	3.2692	39	127.5	82.4167	3.2692	0	0	0
210	G1121408	213212977	2021级	3.25	39	126.75	81.9295	3.25	0	0	0
211	G1321318	213210879	2021级	3.2442	39	126.525	82.641	3.2442	0	0	0
212	G1121621	213212407	2021级	3.2385	39	126.3	82.3013	3.2385	0	0	0
213	G1321211	213213360	2021级	3.2383	23.5	76.1	78.5213	2.4159	0	0	0
214	G1321209	213210963	2021级	3.2365	39	126.225	82.4744	3.2365	0	0	0
215	G1221419	213210493	2021级	3.2346	39	126.15	81.9615	3.2346	0	0	0
216	G1321122	213210784	2021级	3.2346	39	126.15	81.7564	3.2346	0	0	0
217	G1221313	213211832	2021级	3.234	39	126.125	82.3269	3.234	0	0	0
218	G1121410	213212182	2021级	3.2237	39	125.725	82.3141	3.2237	0	0	0

219	G1121509	213212252	2021级	3.2231	39	125.7	82.4615	3.2231	0	0	0
220	G1221520	213210538	2021级	3.2199	39	125.575	81.9551	3.2199	0	0	0
221	G1221611	213212426	2021级	3.2115	39	125.25	81.9872	3.2115	0	0	0
222	G1321413	213213228	2021级	3.2096	39	125.175	82	3.2096	0	0	0
223	G1121613	213210555	2021级	3.209	39	125.15	81.8846	3.209	0	0	0
224	G1221623	213213352	2021级	3.209	39	125.15	82.1474	3.209	0	0	0
225	G1121206	213211687	2021级	3.2038	39	124.95	82.7949	3.2038	0	0	0
226	G1121527	213213163	2021级	3.2026	39	124.9	82.1538	3.2026	0	0	0
227	G1321108	213210701	2021级	3.1981	39	124.725	81.109	3.1981	0	0	0
228	G1221205	213210695	2021级	3.1962	39	124.65	81.1795	3.1962	0	0	0
229	G1221609	213211180	2021级	3.1942	39	124.575	81.5385	3.1942	0	0	0
230	G1121111	213212205	2021级	3.1923	39	124.5	81.4167	3.1923	0	0	0
231	G1121508	213212124	2021级	3.1808	39	124.05	81.1987	3.1808	0	0	0
232	G1321321	213210785	2021级	3.1795	39	124	81.859	3.1795	0	0	0
233	G1121210	213213767	2021级	3.1731	39	123.75	81.0513	3.1731	0	0	0
234	G1121119	213213513	2021级	3.1673	39	123.525	81.2179	3.1673	0	0	0
235	G1221311	213211706	2021级	3.166	39	123.475	81.7885	3.166	0	0	0
236	G1121506	213210441	2021级	3.1654	39	123.45	81.2179	3.1654	0	0	0
237	G1121121	213212662	2021级	3.1635	39	123.375	81.0449	3.1635	0	0	0
238	G1221314	213212140	2021级	3.1609	39	123.275	81.5	3.1609	0	0	0
239	G1321102	213212675	2021级	3.159	39	123.2	81.5	3.159	0	0	0
240	G1121517	213211360	2021级	3.1577	39	123.15	81.7821	3.1577	0	0	0
241	G1121419	213212573	2021级	3.1564	39	123.1	80.8013	3.1564	0	0	0
242	G1121302	213213673	2021级	3.1532	39	122.975	80.859	3.1532	0	0	0
243	G1321119	213212734	2021级	3.1526	39	122.95	81.4103	3.1526	0	0	0
244	G1321305	213213896	2021级	3.1462	39	122.7	81.5962	3.1462	0	0	0
245	G1221605	213213991	2021级	3.1449	39	122.65	81.5577	3.1449	0	0	0
246	G1221117	213212995	2021级	3.1308	39	122.1	81.6795	3.1308	0	0	0
247	G1221324	213210944	2021级	3.1276	39	121.975	81.1218	2.4623	1	0	0
248	G1221507	213211822	2021级	3.1276	39	121.975	80.859	3.1276	0	0	0
249	G1121326	213210734	2021级	3.1256	39	121.9	80.9038	3.1256	0	0	0
250	G1121226	213211691	2021级	3.1237	39	121.825	80.9231	3.1237	0	0	0
251	G1221304	213213669	2021级	3.1192	39	121.65	81.4615	3.1192	0	0	0
252	G1221627	213213072	2021级	3.1071	39	121.175	81.4487	3.1071	0	0	0
253	G1121106	213212535	2021级	3.1019	39	120.975	80.9423	3.1019	0	0	0
254	G1321313	213213247	2021级	3.0955	39	120.725	81.6538	3.0955	0	0	0
255	G1221315	213212226	2021级	3.0891	39	120.475	80.9551	3.0891	0	0	0

256	G1321111	213213447	2021级	3.084	39	120.275	80.7564	3.084	0	0	0
257	G1321303	213210053	2021级	3.0833	39	120.25	80.7244	3.0833	0	0	0
258	G1121412	213213996	2021级	3.0795	39	120.1	80.8397	3.0795	0	0	0
259	G1221332	213214019	2021级	3.0776	39	120.025	80.6667	3.0776	0	0	0
260	G1121126	213210349	2021级	3.066	39	119.575	80.7885	3.066	0	0	0
261	G1321416	213211948	2021级	3.0654	39	119.55	80.0577	3.0654	0	0	0
262	G1221513	213212134	2021级	3.0622	39	119.425	80.0897	3.0622	0	0	0
263	G1121105	213211823	2021级	3.0551	39	119.15	80.1346	3.0551	0	0	0
264	G1221401	213211689	2021级	3.0506	39	118.975	80.0833	3.0506	0	0	0
265	G1321414	213213503	2021级	3.0487	39	118.9	80.2051	3.0487	0	0	0
266	G1121427	213210423	2021级	3.0449	39	118.75	80.2821	3.0449	0	0	0
267	G1121404	213213514	2021级	3.0423	39	118.65	79.9744	3.0423	0	0	0
268	G1121430	213210503	2021级	3.0423	39	118.65	80.0641	3.0423	0	0	0
269	G1221709	213210388	2021级	3.0423	39	118.65	80.5256	3.0423	0	0	0
270	G1321109	213212792	2021级	3.0417	39	118.625	80.5897	2.3848	2	1	0
271	G1221733	213212037	2021级	3.0397	39	118.55	79.7949	3.0397	0	0	0
272	G1121317	213213357	2021级	3.0353	39	118.375	80.25	3.0353	0	0	0
273	G1121208	213213898	2021级	3.0173	39	117.675	80.3077	3.0173	0	0	0
274	G1221333	213213509	2021级	3.0167	39	117.65	79.9038	3.0167	0	0	0
275	G1121502	213213116	2021级	3.0147	39	117.575	79.7244	3.0147	0	0	0
276	G1221121	213210534	2021级	3.0141	39	117.55	80.0833	3.0141	0	0	0
277	G1121615	213211820	2021级	3.0128	39	117.5	80.5385	3.0128	0	0	0
278	G1121207	213210960	2021级	3.0115	39	117.45	80.2564	3.0115	0	0	0
279	G1321417	213212043	2021级	3.0115	39	117.45	80.1346	3.0115	0	0	0
280	G1321407	213212206	2021级	3.0019	39	117.075	79.7436	3.0019	0	0	0
281	G1121413	213213066	2021级	2.9962	39	116.85	79.6667	2.9962	0	0	0
282	G1321201	213213998	2021级	2.9845	37	110.425	79.6149	2.9845	0	0	0
283	G1321206	213212155	2021级	2.9801	39	116.225	79.5256	2.9801	0	0	0
284	G1321426	213213894	2021级	2.9769	39	116.1	79.2949	2.9769	0	0	0
285	G1221123	213213399	2021级	2.9718	39	115.9	79.0769	2.9718	0	0	0
286	G1321402	213210543	2021级	2.9686	39	115.775	79.5128	2.9686	0	0	0
287	G1121225	213211877	2021级	2.9635	39	115.575	79.6282	2.9635	0	0	0
288	G1221519	213210502	2021级	2.9622	39	115.525	79.8974	2.9622	0	0	0
289	G1221229	213210907	2021级	2.9346	39	114.45	79.6474	2.9346	0	0	0
290	G1221320	213210351	2021级	2.9327	39	114.375	79.5833	2.9327	0	0	0
291	G1221528	213212848	2021级	2.9141	39	113.65	78.7051	2.9141	0	0	0
292	G1121214	213212044	2021级	2.9071	39	113.375	79.359	2.9071	0	0	0

293	G1321421	213210732	2021级	2.9019	39	113.175	78.7308	2.9019	0	0	0
294	G1121416	213210563	2021级	2.9	39	113.1	78.7564	2.9	0	0	0
295	G1321315	213210057	2021级	2.9	39	113.1	78.7244	2.9	0	0	0
296	G1221633	213212360	2021级	2.8968	39	112.975	79.0449	2.8968	0	0	0
297	G1221524	213210767	2021级	2.8865	39	112.575	78.75	2.8865	0	0	0
298	G1121223	213212417	2021级	2.8846	39	112.5	79.3333	2.8846	0	0	0
299	G1221206	213213355	2021级	2.8808	39	112.35	78.9167	2.8808	0	0	0
300	G1221402	213212957	2021级	2.8744	39	112.1	78.1026	3.3051	1	0	0
301	G1221234	213212058	2021级	2.8731	39	112.05	78.3077	2.8731	0	0	0
302	G1121122	213212437	2021级	2.8647	39	111.725	78.6538	2.8647	0	0	0
303	G1121327	213211880	2021级	2.8641	39	111.7	78.4744	2.8641	0	0	0
304	G1221613	213211939	2021级	2.8628	39	111.65	78.6474	2.8628	0	0	0
305	G1321215	213211481	2021级	2.8622	39	111.625	78.3782	2.8622	0	0	0
306	G1121305	213213061	2021级	2.8551	39	111.35	78.4167	2.8551	0	0	0
307	G1121304	213212410	2021级	2.841	39	110.8	78.3333	2.841	0	0	0
308	G1221319	213213190	2021级	2.841	39	110.8	78.3333	2.841	0	0	0
309	G1221434	213212371	2021级	2.8346	39	110.55	78.0577	2.8346	0	0	0
310	G1221526	213212726	2021级	2.8212	39	110.025	77.8141	2.8212	0	0	0
311	G1321212	213210603	2021级	2.8173	39	109.875	77.8013	2.8173	1	1	0
312	G1221705	213213367	2021级	2.816	39	109.825	77.8333	2.816	0	0	0
313	G1221514	213212423	2021级	2.8154	39	109.8	77.9679	2.8154	0	0	0
314	G1121323	213210910	2021级	2.8109	39	109.625	78.4615	2.8109	0	0	0
315	G1221433	213211826	2021级	2.8109	39	109.625	78.1026	3.2724	1	0	0
316	G1221534	213211834	2021级	2.8071	39	109.475	77.4615	2.8071	0	0	0
317	G1221604	213211884	2021级	2.7955	39	109.025	77.6154	2.7955	0	0	0
318	G1121626	213212359	2021级	2.791	39	108.85	77.5385	2.791	0	0	0
319	G1121301	213212571	2021级	2.7846	39	108.6	78.0128	2.7846	0	0	0
320	G1221502	213213164	2021级	2.7808	39	108.45	77.8782	2.7808	0	0	0
321	G1121510	213211971	2021级	2.7795	39	108.4	77.3654	2.7795	0	0	0
322	G1121120	213212797	2021级	2.7788	39	108.375	77.6154	2.7788	0	0	0
323	G1221602	213213118	2021级	2.7769	39	108.3	77.2179	2.7769	0	0	0
324	G1221717	213213180	2021级	2.7731	39	108.15	77.8526	2.7731	0	0	0
325	G1221231	213213562	2021级	2.7692	39	108	77.9359	2.7692	0	0	0
326	G1221328	213213129	2021级	2.7654	39	107.85	77.1603	2.7654	0	0	0
327	G1321120	213212409	2021级	2.7628	39	107.75	77.5256	2.7628	0	0	0
328	G1121628	213210966	2021级	2.7603	39	107.65	76.9615	2.7603	0	0	0
329	G1121607	213212101	2021级	2.7564	39	107.5	77.5641	2.7564	0	0	0

330	G1121515	213210533	2021级	2.7513	39	107.3	77.2115	2.7513	0	0	0
331	G1221412	213212122	2021级	2.7423	39	106.95	76.641	2.7423	0	0	0
332	G1121219	213213170	2021级	2.7417	39	106.925	77.5577	2.7417	1	1	0
333	G1321310	213213060	2021级	2.7391	39	106.825	77.1346	2.7391	0	0	0
334	G1121130	213213897	2021级	2.7269	39	106.35	76.8333	2.7269	0	0	0
335	G1121203	213212684	2021级	2.7218	39	106.15	76.9615	2.7218	0	0	0
336	G1221701	213212424	2021级	2.7173	39	105.975	77.4231	2.7173	0	0	0
337	G1321101	213213712	2021级	2.7147	39	105.875	77.0128	2.9917	1	0	0
338	G1321210	213210422	2021级	2.7051	39	105.5	77.0128	2.7051	0	0	0
339	G1221521	213212588	2021级	2.7026	39	105.4	77.1218	2.7026	0	0	0
340	G1221732	213212049	2021级	2.6974	39	105.2	76.9744	2.6974	1	1	0
341	G1121414	213213358	2021级	2.6962	39	105.15	76.8205	2.6962	0	0	0
342	G1121114	213213550	2021级	2.684	39	104.675	76.359	2.684	0	0	0
343	G1221632	213213983	2021级	2.6838	37	99.3	76.2635	2.6838	0	0	0
344	G1121318	213210556	2021级	2.6756	39	104.35	76.359	2.6756	0	0	0
345	G1221626	213212790	2021级	2.6712	39	104.175	76.5769	2.0426	1	1	0
346	G1121611	213212836	2021级	2.6692	39	104.1	75.7949	2.6692	0	0	0
347	G1221224	213210949	2021级	2.6526	39	103.45	77.0192	2.0284	1	1	0
348	G1221212	213213294	2021级	2.6513	39	103.4	76.8526	2.6513	0	0	0
349	G1221209	213210077	2021级	2.6455	39	103.175	76.6218	2.6455	0	0	0
350	G1121211	213212123	2021级	2.6359	39	102.8	75.9808	2.6359	0	0	0
351	G1221103	213212798	2021级	2.6333	39	102.7	76.5385	2.6333	0	0	0
352	G1221710	213212406	2021级	2.6321	39	102.65	76.2564	2.6321	0	0	0
353	G1221416	213212133	2021级	2.6301	39	102.575	76.1282	2.0701	1	0	0
354	G1321218	213210885	2021级	2.6244	39	102.35	75.2179	2.6244	2	2	0
355	G1321115	213211200	2021级	2.616	39	102.025	76.1346	2.616	0	0	0
356	G1321325	213211688	2021级	2.6058	39	101.625	75.9936	2.6058	0	0	0
357	G1221211	213211710	2021级	2.6006	39	101.425	75.7628	2.6006	0	0	0
358	G1221102	213212213	2021级	2.5974	39	101.3	75.4615	2.5974	0	0	0
359	G1221512	213212174	2021级	2.5974	39	101.3	75.5833	2.5974	0	0	0
360	G1121530	213212358	2021级	2.5929	39	101.125	76.6859	2.5929	1	1	0
361	G1121322	213212041	2021级	2.5788	39	100.575	75.4231	2.5788	0	0	0
362	G1221722	213212789	2021级	2.5782	39	100.55	75.6026	2.5782	0	0	0
363	G1221302	213212580	2021级	2.575	39	100.425	75.4808	2.575	0	0	0
364	G1121620	213212725	2021级	2.5731	39	100.35	76.1603	2.9577	1	0	0
365	G1221129	213210466	2021级	2.566	39	100.075	75.6218	2.566	0	0	0
366	G1121328	213211694	2021级	2.5647	39	100.025	75.7179	2.7955	1	0	0

367	G1221430	213210330	2021级	2.5442	39	99.225	75.6282	2.5442	0	0	0
368	G1321419	213212427	2021级	2.541	39	99.1	75.0641	2.541	0	0	0
369	G1321202	213213469	2021级	2.5391	39	99.025	75.6218	2.5391	1	1	0
370	G1221204	213213893	2021级	2.5359	39	98.9	75.6218	2.5359	1	1	0
371	G1321301	213212793	2021级	2.534	39	98.825	67.7628	2.534	0	0	0
372	G1221329	213210898	2021级	2.5321	39	98.75	75.9295	2.5321	0	0	0
373	G1321307	213212204	2021级	2.5199	39	98.275	74.5321	2.5199	0	0	0
374	G1321125	213212376	2021级	2.5141	39	98.05	74.9487	1.9225	2	2	0
375	G1121504	213211868	2021级	2.5103	39	97.9	74.859	2.7872	1	0	0
376	G1221406	213212373	2021级	2.4923	39	97.2	75.0769	2.4923	0	0	0
377	G1221531	213214012	2021级	2.4878	39	97.025	74.7885	2.4878	0	0	0
378	G1121102	213212843	2021级	2.4872	39	97	74.5449	2.4872	0	0	0
379	G1121204	213213194	2021级	2.4846	39	96.9	75.0513	2.4846	0	0	0
380	G1321205	213211700	2021级	2.4776	39	96.625	74.5897	2.4776	1	1	0
381	G1321110	213212839	2021级	2.4763	39	96.575	74.7308	2.4763	0	0	0
382	G1221711	213211686	2021级	2.4673	39	96.225	75.0705	2.4673	1	1	0
383	G1221706	213210908	2021级	2.4462	39	95.4	73.5897	2.4462	1	1	0
384	G1321213	213211830	2021级	2.4419	37	90.35	74.5946	2.4419	3	3	0
385	G1321409	213212658	2021级	2.4391	39	95.125	75.4103	2.716	1	0	0
386	G1221731	213213714	2021级	2.4372	39	95.05	74.1282	2.4372	0	0	0
387	G1121115	213213361	2021级	2.4314	39	94.825	74.2821	2.4314	0	0	0
388	G1121307	213210893	2021级	2.4282	39	94.7	74.4808	2.4282	0	0	0
389	G1321203	213213512	2021级	2.4122	39	94.075	73.9359	2.4122	1	1	0
390	G1221201	213213259	2021级	2.4013	39	93.65	74.2949	2.4013	0	0	0
391	G1221517	213212948	2021级	2.3891	39	93.175	73.7179	2.3891	1	1	0
392	G1121411	213212669	2021级	2.3782	39	92.75	72.8974	2.3782	1	1	0
393	G1221624	213210394	2021级	2.3731	39	92.55	74.2308	2.3731	1	1	0
394	G1121524	213212961	2021级	2.3673	39	92.325	73.8013	1.8495	2	1	0
395	G1121521	213210735	2021级	2.3654	39	92.25	73.0192	1.8088	3	3	0
396	G1221307	213212661	2021级	2.35	39	91.65	73.4231	2.6269	1	0	0
397	G1121325	213210738	2021级	2.3494	39	91.625	71.9167	2.3494	1	1	0
398	G1221106	213213368	2021级	2.3474	39	91.55	73.3974	2.3474	0	0	0
399	G1121616	213211211	2021级	2.3436	39	91.4	73.3526	2.3436	0	0	0
400	G1221529	213210896	2021级	2.3244	39	90.65	72.6026	2.3244	0	0	0
401	G1321309	213213558	2021级	2.3231	39	90.6	72.8141	2.6308	1	0	0
402	G1121331	213202045	2021级	2.3019	39	89.775	73.25	2.6096	1	0	0
403	G1221621	213213886	2021级	2.3006	39	89.725	70.9487	2.3006	2	2	0

404	G1221617	213212578	2021级	2.2923	39	89.4	72.4872	2.2923	0	0	0
405	G1321105	213212356	2021级	2.2904	39	89.325	72.6282	2.2904	0	0	0
406	G1221509	213213892	2021级	2.2878	39	89.225	71.4167	2.3391	2	1	0
407	G1121415	213210575	2021级	2.2872	39	89.2	72.9103	1.749	2	2	0
408	G1121420	213211254	2021级	2.2872	39	89.2	72.9359	2.2872	1	1	0
409	G1221425	213210781	2021级	2.2859	39	89.15	73.2885	2.2859	1	1	0
410	G1321226	213210506	2021级	2.2859	39	89.15	73.2756	2.2859	1	1	0
411	G1121213	213212139	2021级	2.2654	39	88.35	72.1026	2.2654	3	3	0
412	G1221216	213211961	2021级	2.2609	39	88.175	73.0705	2.2609	0	0	0
413	G1221527	213213067	2021级	2.2545	39	87.925	72.7051	2.2545	0	0	0
414	G1221303	213210939	2021级	2.2436	39	87.5	71.8846	2.2436	0	0	0
415	G1321304	213212950	2021级	2.2423	39	87.45	73.7244	2.5192	1	0	0
416	G1121526	213210443	2021级	2.2404	39	87.375	71.9487	2.2404	0	0	0
417	G1321214	213212602	2021级	2.2372	39	87.25	72.1026	2.2372	3	3	0
418	G1221431	213213809	2021级	2.2316	19	42.4	70.5263	2.2316	3	3	0
419	G1321311	213213379	2021级	2.2212	39	86.625	71.4872	2.2212	1	1	0
420	G1221207	213212663	2021级	2.2135	39	86.325	72.1538	2.2135	0	0	0
421	G1121215	213213547	2021级	2.2115	39	86.25	72.1218	2.2115	0	0	0
422	G1121129	213210250	2021级	2.2064	39	86.05	72.5321	1.6873	2	2	0
423	G1321408	213213986	2021级	2.2007	37	81.425	72.5743	2.4439	1	0	0
424	G1221607	213212051	2021级	2.1987	39	85.75	73.2179	2.5064	1	0	0
425	G1221525	213210786	2021级	2.1981	39	85.725	71.2179	2.1981	1	1	0
426	G1121321	213211176	2021级	2.1776	39	84.925	69.9808	2.1776	2	2	0
427	G1321401	213213559	2021级	2.1538	39	84	71.1282	2.4615	1	0	0
428	G1321103	213211821	2021级	2.1442	39	83.625	71.609	2.1442	2	2	0
429	G1321117	213211942	2021级	2.1301	39	83.075	71.7308	1.6289	3	3	0
430	G1221727	213212786	2021级	2.1288	39	83.025	70.6667	1.6279	2	2	0
431	G1221606	213213746	2021级	2.1122	39	82.375	72.4038	2.266	1	0	0
432	G1321404	213213862	2021级	2.1103	39	82.3	70.9551	2.1103	1	1	0
433	G1221108	213211205	2021级	2.0994	39	81.875	71.25	2.0994	2	2	0
434	G1221428	213213123	2021级	2.0994	39	81.875	71.0256	2.0994	0	0	0
435	G1221631	213213745	2021级	2.0987	39	81.85	70.4679	2.0987	1	1	0
436	G1221113	213211685	2021级	2.0974	39	81.8	71.4038	2.0974	1	1	0
437	G1221630	213212914	2021级	2.0953	37	77.525	71.2432	2.0953	0	0	0
438	G1121229	213213903	2021级	2.0929	39	81.625	71.3846	1.6593	1	0	0
439	G1221226	213213655	2021级	2.0872	39	81.4	71.4808	2.0872	2	2	0
440	G1121614	213210577	2021级	2.0859	39	81.35	70.2756	2.0859	1	1	0

441	G1221130	213210445	2021级	2.0756	39	80.95	70.7628	2.0756	0	0	0
442	G1121314	213213988	2021级	2.0724	39	80.825	66.9615	2.0724	3	3	0
443	G1121125	213211692	2021级	2.0692	39	80.7	71	2.0692	1	1	0
444	G1121512	213213069	2021级	2.0667	39	80.6	70.2756	2.0667	1	1	0
445	G1221331	213213992	2021级	2.0622	39	80.425	70.3782	2.0622	1	1	0
446	G1221227	213211872	2021级	2.0603	39	80.35	69.9167	2.0603	1	1	0
447	G1221128	213213114	2021级	2.0577	39	80.25	70.6923	2.0577	2	2	0
448	G1321403	213211195	2021级	2.0359	39	79.4	71.0577	2.0359	1	1	0
449	G1121128	213212901	2021级	2.0331	37	75.225	70.2432	2.0331	0	0	0
450	G1121124	213213853	2021级	2.0314	39	79.225	70.25	2.3083	2	1	0
451	G1221703	213213660	2021级	2.0154	39	78.6	69.9872	2.0154	0	0	0
452	G1121513	213213351	2021级	1.9808	39	77.25	69.9038	1.9808	1	1	0
453	G1221326	213213651	2021级	1.9429	39	75.775	67.7949	1.5446	2	1	0
454	G1321322	213213665	2021级	1.9404	39	75.675	65.3782	1.9404	2	2	0
455	G1221629	213210430	2021级	1.9013	39	74.15	69.1667	2.1782	1	0	0
456	G1321422	213213654	2021级	1.8885	39	73.65	67.7436	1.8885	2	2	0
457	G1221119	213213196	2021级	1.8718	39	73	67.9359	2.0256	2	1	0
458	G1121602	213213632	2021级	1.8615	39	72.6	68.6731	1.8615	2	2	0
459	G1121202	213210696	2021级	1.8609	39	72.575	69.5192	1.8609	3	3	0
460	G1221114	213212007	2021级	1.8532	39	72.275	64.5128	1.8532	3	3	0
461	G1221221	213210566	2021级	1.8513	39	72.2	69.5769	1.4157	2	2	0
462	G1321418	213213775	2021级	1.8442	39	71.925	69.9551	2.075	1	0	0
463	G1121401	213213855	2021级	1.8429	39	71.875	67.7885	1.9968	3	2	0
464	G1221223	213213391	2021级	1.841	39	71.8	64.5064	1.8923	4	3	0
465	G1321220	213212408	2021级	1.8365	39	71.625	68.2051	1.8365	4	4	0
466	G1221127	213211866	2021级	1.8295	39	71.35	67.2692	2.0603	2	1	0
467	G1221232	213213549	2021级	1.8051	39	70.4	66.9872	1.8051	2	2	0
468	G1221126	213210753	2021级	1.7929	39	69.925	67.2756	1.7929	3	3	0
469	G1221508	213211202	2021级	1.7878	39	69.725	65.641	1.7878	2	2	0
470	G1121423	213212461	2021级	1.7615	39	68.7	68.9487	1.3471	2	2	0
471	G1221321	213210564	2021级	1.7583	39	68.575	68.4872	2.066	3	2	0
472	G1221322	213213370	2021级	1.7577	39	68.55	67.9551	1.7577	3	3	0
473	G1221702	213212784	2021级	1.7513	39	68.3	64.1538	1.7513	3	3	0
474	G1321204	213213631	2021级	1.7487	39	68.2	67.8205	1.7487	3	3	0
475	G1221418	213212944	2021级	1.7455	39	68.075	68.2821	1.8994	2	1	0
476	G1221426	213213633	2021级	1.7385	39	67.8	68.2051	1.3294	2	2	0
477	G1221118	213212592	2021级	1.6949	39	66.1	67.1026	1.4137	3	2	0

478	G1121617	213211243	2021级	1.6872	39	65.8	58.7115	1.841	4	3	0
479	G1321217	213211938	2021级	1.6821	39	65.6	67.4295	1.4039	3	2	0
480	G1221133	213213777	2021级	1.6756	39	65.35	65.4872	1.6756	2	2	0
481	G1221330	213210880	2021级	1.666	39	64.975	65.3397	1.7429	3	2	0
482	G1121216	213213421	2021级	1.6635	39	64.875	64.4744	1.8942	3	2	0
483	G1221714	213212157	2021级	1.6603	39	64.75	66.9808	1.8141	4	3	0
484	G1121406	213212783	2021级	1.6173	39	63.075	62.7756	1.6173	3	3	0
485	G1221115	213212422	2021级	1.5981	39	62.325	61.5321	1.6494	4	3	0
486	G1321323	213212947	2021级	1.584	39	61.775	63.7115	1.2113	4	4	0
487	G1121421	213212802	2021级	1.5635	39	60.975	60.5769	1.5635	3	3	0
488	G1121605	213213381	2021级	1.55	39	60.45	63	1.6013	5	4	0
489	G1121320	213213519	2021级	1.5032	39	58.625	59.6282	1.6593	5	3	0
490	G1121422	213213120	2021级	1.4442	39	56.325	64.5256	1.2221	4	3	0
491	G1321410	213213374	2021级	1.4353	39	55.975	64.7115	1.4353	3	3	0
492	G1221325	213210249	2021级	1.4244	39	55.55	60.8141	1.199	6	4	0
493	G1121222	213210886	2021级	1.4051	39	54.8	62.2692	1.0745	5	5	0
494	G1321317	213212008	2021级	1.4026	39	54.7	60.2628	1.1314	6	5	0
495	G1221323	213213363	2021级	1.3833	39	53.95	57.4744	1.4346	5	4	0
496	G1121329	213210395	2021级	1.3667	39	53.3	63.2308	1.2216	5	4	0
497	G1221407	213212902	2021级	1.3608	37	50.35	61.9527	1.0684	5	4	0
498	G1321423	213210353	2021级	1.3077	39	51	58.4487	1	6	6	0
499	G1121228	213210454	2021级	1.2724	39	49.625	54.0769	1.375	5	4	0
500	G1221217	213212959	2021级	1.2667	39	49.4	55.1026	1.0078	8	7	0
501	G1321319	213213119	2021级	1.2532	39	48.875	57.8846	1.0368	6	5	0
502	G1121511	213212730	2021级	1.1974	39	46.7	56.4936	1.2686	5	3	0
503	G1321405	213210476	2021级	1.1878	39	46.325	58.5962	1.3417	4	3	0
504	G1221134	213212050	2021级	1.1763	39	45.875	56.2885	.9387	7	6	0
505	G1221724	213210697	2021级	1.1391	39	44.425	58.1987	.9887	5	3	0
506	G1121231	213203541	2021级	1.1167	39	43.55	35.6538	.952	9	8	0
507	G1121519	213213111	2021级	.9192	39	35.85	49.859	.7029	8	8	0
508	G1121230	213212912	2021级	.9088	37	33.625	50.8581	.6862	6	6	0
509	G1221530	213210964	2021级	.8622	39	33.625	43.9423	.6593	10	10	0