

AY 16-17 SEM2 EST EXAMHALLS ON 01-05-2017_FN

S.No	Student ID	YEAR	BRANCH	SUBJECT	EXAM HALL	SEAT	Session
1	B141013	e1_s2	CE	CHEM	ABII-003	R1C1	FN
2	B141168	e1_s2	CE	CHEM	ABII-003	R2C1	FN
3	B141413	e1_s2	CE	CHEM	ABII-003	R3C1	FN
4	B141638	e1_s2	CE	CHEM	ABII-003	R4C1	FN
5	B141752	e1_s2	CE	CHEM	ABII-003	R5C1	FN
6	B141924	e1_s2	CE	CHEM	ABII-003	R6C1	FN
7	B141049	e1_s2	CE	CHEM	ABII-003	R1C5	FN
8	B141486	e1_s2	CE	CHEM	ABII-003	R2C5	FN
9	B141777	e1_s2	CE	CHEM	ABII-003	R3C5	FN
10	B141292	e1_s2	CE	CHEM	ABII-003	R4C5	FN
11	B141669	e1_s2	CE	CHEM	ABII-003	R5C5	FN
12	B141073	e1_s2	CE	CHEM	ABII-003	R6C5	FN
13	B141950	e1_s2	CE	CHEM	ABII-003	R1C9	FN
14	B141807	e1_s2	CE	CHEM	ABII-003	R2C9	FN
15	B141360	e1_s2	CE	CHEM	ABII-003	R3C9	FN
16	B141702	e1_s2	CE	CHEM	ABII-003	R4C9	FN
17	B141146	e1_s2	CE	CHEM	ABII-003	R5C9	FN
18	B141608	e1_s2	CE	CHEM	ABII-003	R6C9	FN
19	B141868	e1_s2	CE	CHEM	ABII-003	R7C9	FN
20	B141167	e1_s2	ME	PHY	ABII-003	R1C3	FN
21	B141517	e1_s2	ME	PHY	ABII-003	R2C3	FN
22	B141934	e1_s2	ME	PHY	ABII-003	R3C3	FN
23	B141178	e1_s2	ME	PHY	ABII-003	R4C3	FN
24	B141358	e1_s2	ME	PHY	ABII-003	R5C3	FN
25	B141545	e1_s2	ME	PHY	ABII-003	R6C3	FN
26	B141696	e1_s2	ME	PHY	ABII-003	R1C7	FN
27	B141975	e1_s2	ME	PHY	ABII-003	R2C7	FN
28	B141062	e1_s2	ME	PHY	ABII-003	R3C7	FN
29	B141225	e1_s2	ME	PHY	ABII-003	R4C7	FN
30	B141431	e1_s2	ME	PHY	ABII-003	R5C7	FN
31	B141758	e1_s2	ME	PHY	ABII-003	R6C7	FN
32	B141240	e1_s2	ME	PHY	ABII-003	R1C10	FN
33	B141614	e1_s2	ME	PHY	ABII-003	R2C10	FN
34	B141136	e1_s2	ME	PHY	ABII-003	R3C10	FN
35	B141488	e1_s2	ME	PHY	ABII-003	R4C10	FN
36	B141866	e1_s2	ME	PHY	ABII-003	R5C10	FN
37	B141281	e1_s2	ME	PHY	ABII-003	R6C10	FN
38	B141673	e1_s2	ME	PHY	ABII-003	R7C10	FN
39	B141161	e1_s2	CE	CHEM	ABII-004	R1C1	FN
40	B141397	e1_s2	CE	CHEM	ABII-004	R2C1	FN
41	B141632	e1_s2	CE	CHEM	ABII-004	R3C1	FN
42	B141750	e1_s2	CE	CHEM	ABII-004	R4C1	FN
43	B141904	e1_s2	CE	CHEM	ABII-004	R5C1	FN
44	B141039	e1_s2	CE	CHEM	ABII-004	R6C1	FN

45	B141233	e1_s2	CE	CHEM	ABII-004	R1C5	FN
46	B142002	e1_s2	CE	CHEM	ABII-004	R2C5	FN
47	B141056	e1_s2	CE	CHEM	ABII-004	R3C5	FN
48	B141542	e1_s2	CE	CHEM	ABII-004	R4C5	FN
49	B141784	e1_s2	CE	CHEM	ABII-004	R5C5	FN
50	B141308	e1_s2	CE	CHEM	ABII-004	R6C5	FN
51	B141682	e1_s2	CE	CHEM	ABII-004	R1C9	FN
52	B141091	e1_s2	CE	CHEM	ABII-004	R2C9	FN
53	B141565	e1_s2	CE	CHEM	ABII-004	R3C9	FN
54	B141820	e1_s2	CE	CHEM	ABII-004	R4C9	FN
55	B141385	e1_s2	CE	CHEM	ABII-004	R5C9	FN
56	B141726	e1_s2	CE	CHEM	ABII-004	R6C9	FN
57	B141297	e1_s2	ME	PHY	ABII-004	R1C3	FN
58	B141677	e1_s2	ME	PHY	ABII-004	R2C3	FN
59	B141176	e1_s2	ME	PHY	ABII-004	R3C3	FN
60	B141353	e1_s2	ME	PHY	ABII-004	R4C3	FN
61	B141538	e1_s2	ME	PHY	ABII-004	R5C3	FN
62	B141689	e1_s2	ME	PHY	ABII-004	R6C3	FN
63	B141961	e1_s2	ME	PHY	ABII-004	R1C7	FN
64	B141061	e1_s2	ME	PHY	ABII-004	R2C7	FN
65	B141206	e1_s2	ME	PHY	ABII-004	R3C7	FN
66	B141429	e1_s2	ME	PHY	ABII-004	R4C7	FN
67	B141579	e1_s2	ME	PHY	ABII-004	R5C7	FN
68	B141100	e1_s2	ME	PHY	ABII-004	R6C7	FN
69	B141440	e1_s2	ME	PHY	ABII-004	R1C10	FN
70	B141825	e1_s2	ME	PHY	ABII-004	R2C10	FN
71	B141255	e1_s2	ME	PHY	ABII-004	R3C10	FN
72	B141629	e1_s2	ME	PHY	ABII-004	R4C10	FN
73	B141144	e1_s2	ME	PHY	ABII-004	R5C10	FN
74	B141504	e1_s2	ME	PHY	ABII-004	R6C10	FN
75	B141890	e1_s2	ME	PHY	ABII-004	R7C10	FN
76	B141395	e1_s2	CE	CHEM	ABII-005	R1C1	FN
77	B141628	e1_s2	CE	CHEM	ABII-005	R2C1	FN
78	B141745	e1_s2	CE	CHEM	ABII-005	R3C1	FN
79	B141903	e1_s2	CE	CHEM	ABII-005	R4C1	FN
80	B141038	e1_s2	CE	CHEM	ABII-005	R5C1	FN
81	B141230	e1_s2	CE	CHEM	ABII-005	R6C1	FN
82	B141481	e1_s2	CE	CHEM	ABII-005	R1C5	FN
83	B141774	e1_s2	CE	CHEM	ABII-005	R2C5	FN
84	B141275	e1_s2	CE	CHEM	ABII-005	R3C5	FN
85	B141668	e1_s2	CE	CHEM	ABII-005	R4C5	FN
86	B141072	e1_s2	CE	CHEM	ABII-005	R5C5	FN
87	B141945	e1_s2	CE	CHEM	ABII-005	R6C5	FN
88	N140184	e1_s2	CE	CHEM	ABII-005	R1C9	FN
89	B141352	e1_s2	CE	CHEM	ABII-005	R2C9	FN
90	B141692	e1_s2	CE	CHEM	ABII-005	R3C9	FN
91	B141137	e1_s2	CE	CHEM	ABII-005	R4C9	FN

92	B141605	e1_s2	CE	CHEM	ABII-005	R5C9	FN
93	B141867	e1_s2	CE	CHEM	ABII-005	R6C9	FN
94	B141516	e1_s2	ME	PHY	ABII-005	R1C3	FN
95	B141923	e1_s2	ME	PHY	ABII-005	R2C3	FN
96	B141319	e1_s2	ME	PHY	ABII-005	R3C3	FN
97	B141528	e1_s2	ME	PHY	ABII-005	R4C3	FN
98	B141686	e1_s2	ME	PHY	ABII-005	R5C3	FN
99	B141959	e1_s2	ME	PHY	ABII-005	R6C3	FN
100	B141051	e1_s2	ME	PHY	ABII-005	R1C7	FN
101	B141205	e1_s2	ME	PHY	ABII-005	R2C7	FN
102	B141403	e1_s2	ME	PHY	ABII-005	R3C7	FN
103	B141575	e1_s2	ME	PHY	ABII-005	R4C7	FN
104	B141753	e1_s2	ME	PHY	ABII-005	R5C7	FN
105	B141239	e1_s2	ME	PHY	ABII-005	R6C7	FN
106	B141607	e1_s2	ME	PHY	ABII-005	R1C10	FN
107	B141119	e1_s2	ME	PHY	ABII-005	R2C10	FN
108	B141482	e1_s2	ME	PHY	ABII-005	R3C10	FN
109	B141860	e1_s2	ME	PHY	ABII-005	R4C10	FN
110	B141268	e1_s2	ME	PHY	ABII-005	R5C10	FN
111	B141655	e1_s2	ME	PHY	ABII-005	R6C10	FN
112	B141617	e1_s2	CE	CHEM	ABII-012	R1C1	FN
113	B141742	e1_s2	CE	CHEM	ABII-012	R2C1	FN
114	B141898	e1_s2	CE	CHEM	ABII-012	R3C1	FN
115	B141037	e1_s2	CE	CHEM	ABII-012	R4C1	FN
116	B141217	e1_s2	CE	CHEM	ABII-012	R5C1	FN
117	B141437	e1_s2	CE	CHEM	ABII-012	R6C1	FN
118	B141983	e1_s2	CE	CHEM	ABII-012	R1C5	FN
119	B141052	e1_s2	CE	CHEM	ABII-012	R2C5	FN
120	B141540	e1_s2	CE	CHEM	ABII-012	R3C5	FN
121	B141783	e1_s2	CE	CHEM	ABII-012	R4C5	FN
122	B141305	e1_s2	CE	CHEM	ABII-012	R5C5	FN
123	B141680	e1_s2	CE	CHEM	ABII-012	R6C5	FN
124	B141085	e1_s2	CE	CHEM	ABII-012	R1C9	FN
125	B141560	e1_s2	CE	CHEM	ABII-012	R2C9	FN
126	B141811	e1_s2	CE	CHEM	ABII-012	R3C9	FN
127	B141368	e1_s2	CE	CHEM	ABII-012	R4C9	FN
128	B141715	e1_s2	CE	CHEM	ABII-012	R5C9	FN
129	B141157	e1_s2	CE	CHEM	ABII-012	R6C9	FN
130	B141674	e1_s2	ME	PHY	ABII-012	R1C3	FN
131	B141174	e1_s2	ME	PHY	ABII-012	R2C3	FN
132	B141527	e1_s2	ME	PHY	ABII-012	R3C3	FN
133	B141683	e1_s2	ME	PHY	ABII-012	R4C3	FN
134	B141958	e1_s2	ME	PHY	ABII-012	R5C3	FN
135	B141046	e1_s2	ME	PHY	ABII-012	R6C3	FN
136	B141199	e1_s2	ME	PHY	ABII-012	R1C7	FN
137	B141396	e1_s2	ME	PHY	ABII-012	R2C7	FN
138	B141574	e1_s2	ME	PHY	ABII-012	R3C7	FN

139	B141751	e1_s2	ME	PHY	ABII-012	R4C7	FN
140	B141083	e1_s2	ME	PHY	ABII-012	R5C7	FN
141	B141434	e1_s2	ME	PHY	ABII-012	R6C7	FN
142	B141812	e1_s2	ME	PHY	ABII-012	R1C10	FN
143	B141250	e1_s2	ME	PHY	ABII-012	R2C10	FN
144	B141626	e1_s2	ME	PHY	ABII-012	R3C10	FN
145	B141142	e1_s2	ME	PHY	ABII-012	R4C10	FN
146	B141502	e1_s2	ME	PHY	ABII-012	R5C10	FN
147	B141885	e1_s2	ME	PHY	ABII-012	R6C10	FN
148	B141733	e1_s2	CE	CHEM	ABII-013	R1C1	FN
149	B141883	e1_s2	CE	CHEM	ABII-013	R2C1	FN
150	B141034	e1_s2	CE	CHEM	ABII-013	R3C1	FN
151	B141213	e1_s2	CE	CHEM	ABII-013	R4C1	FN
152	B141435	e1_s2	CE	CHEM	ABII-013	R5C1	FN
153	B141654	e1_s2	CE	CHEM	ABII-013	R6C1	FN
154	B141770	e1_s2	CE	CHEM	ABII-013	R1C5	FN
155	B141265	e1_s2	CE	CHEM	ABII-013	R2C5	FN
156	B141663	e1_s2	CE	CHEM	ABII-013	R3C5	FN
157	B141069	e1_s2	CE	CHEM	ABII-013	R4C5	FN
158	B141554	e1_s2	CE	CHEM	ABII-013	R5C5	FN
159	B141795	e1_s2	CE	CHEM	ABII-013	R6C5	FN
160	B141348	e1_s2	CE	CHEM	ABII-013	R1C9	FN
161	B141690	e1_s2	CE	CHEM	ABII-013	R2C9	FN
162	B141133	e1_s2	CE	CHEM	ABII-013	R3C9	FN
163	B141592	e1_s2	CE	CHEM	ABII-013	R4C9	FN
164	B141863	e1_s2	CE	CHEM	ABII-013	R5C9	FN
165	B141393	e1_s2	CE	CHEM	ABII-013	R6C9	FN
166	B141891	e1_s2	ME	PHY	ABII-013	R1C3	FN
167	B141303	e1_s2	ME	PHY	ABII-013	R2C3	FN
168	B141681	e1_s2	ME	PHY	ABII-013	R3C3	FN
169	B141949	e1_s2	ME	PHY	ABII-013	R4C3	FN
170	B141042	e1_s2	ME	PHY	ABII-013	R5C3	FN
171	B141191	e1_s2	ME	PHY	ABII-013	R6C3	FN
172	B141377	e1_s2	ME	PHY	ABII-013	R1C7	FN
173	B141573	e1_s2	ME	PHY	ABII-013	R2C7	FN
174	B141728	e1_s2	ME	PHY	ABII-013	R3C7	FN
175	B141994	e1_s2	ME	PHY	ABII-013	R4C7	FN
176	B141237	e1_s2	ME	PHY	ABII-013	R5C7	FN
177	B141587	e1_s2	ME	PHY	ABII-013	R6C7	FN
178	B141117	e1_s2	ME	PHY	ABII-013	R1C10	FN
179	B141466	e1_s2	ME	PHY	ABII-013	R2C10	FN
180	B141852	e1_s2	ME	PHY	ABII-013	R3C10	FN
181	B141262	e1_s2	ME	PHY	ABII-013	R4C10	FN
182	B141650	e1_s2	ME	PHY	ABII-013	R5C10	FN
183	B141164	e1_s2	ME	PHY	ABII-013	R6C10	FN
184	B141875	e1_s2	CE	CHEM	ABII-014	R1C1	FN
185	B141021	e1_s2	CE	CHEM	ABII-014	R2C1	FN

186	B141190	e1_s2	CE	CHEM	ABII-014	R3C1	FN
187	B141430	e1_s2	CE	CHEM	ABII-014	R4C1	FN
188	B141651	e1_s2	CE	CHEM	ABII-014	R5C1	FN
189	B141768	e1_s2	CE	CHEM	ABII-014	R6C1	FN
190	B141050	e1_s2	CE	CHEM	ABII-014	R1C5	FN
191	B141507	e1_s2	CE	CHEM	ABII-014	R2C5	FN
192	B141778	e1_s2	CE	CHEM	ABII-014	R3C5	FN
193	B141293	e1_s2	CE	CHEM	ABII-014	R4C5	FN
194	B141671	e1_s2	CE	CHEM	ABII-014	R5C5	FN
195	B141080	e1_s2	CE	CHEM	ABII-014	R6C5	FN
196	B141556	e1_s2	CE	CHEM	ABII-014	R1C9	FN
197	B141810	e1_s2	CE	CHEM	ABII-014	R2C9	FN
198	B141365	e1_s2	CE	CHEM	ABII-014	R3C9	FN
199	B141710	e1_s2	CE	CHEM	ABII-014	R4C9	FN
200	B141151	e1_s2	CE	CHEM	ABII-014	R5C9	FN
201	B141613	e1_s2	CE	CHEM	ABII-014	R6C9	FN
202	B141171	e1_s2	ME	PHY	ABII-014	R1C3	FN
203	B141526	e1_s2	ME	PHY	ABII-014	R2C3	FN
204	B141942	e1_s2	ME	PHY	ABII-014	R3C3	FN
205	B141018	e1_s2	ME	PHY	ABII-014	R4C3	FN
206	B141182	e1_s2	ME	PHY	ABII-014	R5C3	FN
207	B141373	e1_s2	ME	PHY	ABII-014	R6C3	FN
208	B141568	e1_s2	ME	PHY	ABII-014	R1C7	FN
209	B141714	e1_s2	ME	PHY	ABII-014	R2C7	FN
210	B141990	e1_s2	ME	PHY	ABII-014	R3C7	FN
211	B141075	e1_s2	ME	PHY	ABII-014	R4C7	FN
212	B141432	e1_s2	ME	PHY	ABII-014	R5C7	FN
213	B141773	e1_s2	ME	PHY	ABII-014	R6C7	FN
214	B141243	e1_s2	ME	PHY	ABII-014	R1C10	FN
215	B141618	e1_s2	ME	PHY	ABII-014	R2C10	FN
216	B141141	e1_s2	ME	PHY	ABII-014	R3C10	FN
217	B141494	e1_s2	ME	PHY	ABII-014	R4C10	FN
218	B141869	e1_s2	ME	PHY	ABII-014	R5C10	FN
219	B141285	e1_s2	ME	PHY	ABII-014	R6C10	FN
220	B141014	e1_s2	CE	CHEM	ABII-101	R1C1	FN
221	B141173	e1_s2	CE	CHEM	ABII-101	R2C1	FN
222	B141422	e1_s2	CE	CHEM	ABII-101	R3C1	FN
223	B141646	e1_s2	CE	CHEM	ABII-101	R4C1	FN
224	B141762	e1_s2	CE	CHEM	ABII-101	R5C1	FN
225	B141943	e1_s2	CE	CHEM	ABII-101	R6C1	FN
226	B141242	e1_s2	CE	CHEM	ABII-101	R1C5	FN
227	B141661	e1_s2	CE	CHEM	ABII-101	R2C5	FN
228	B141065	e1_s2	CE	CHEM	ABII-101	R3C5	FN
229	B141550	e1_s2	CE	CHEM	ABII-101	R4C5	FN
230	B141787	e1_s2	CE	CHEM	ABII-101	R5C5	FN
231	B141324	e1_s2	CE	CHEM	ABII-101	R6C5	FN
232	B141687	e1_s2	CE	CHEM	ABII-101	R1C9	FN

233	B141096	e1_s2	CE	CHEM	ABII-101	R2C9	FN
234	B141585	e1_s2	CE	CHEM	ABII-101	R3C9	FN
235	B141855	e1_s2	CE	CHEM	ABII-101	R4C9	FN
236	B141391	e1_s2	CE	CHEM	ABII-101	R5C9	FN
237	B141732	e1_s2	CE	CHEM	ABII-101	R6C9	FN
238	B141298	e1_s2	ME	PHY	ABII-101	R1C3	FN
239	B141678	e1_s2	ME	PHY	ABII-101	R2C3	FN
240	B141016	e1_s2	ME	PHY	ABII-101	R3C3	FN
241	B141181	e1_s2	ME	PHY	ABII-101	R4C3	FN
242	B141370	e1_s2	ME	PHY	ABII-101	R5C3	FN
243	B141562	e1_s2	ME	PHY	ABII-101	R6C3	FN
244	B141699	e1_s2	ME	PHY	ABII-101	R1C7	FN
245	B141977	e1_s2	ME	PHY	ABII-101	R2C7	FN
246	B141068	e1_s2	ME	PHY	ABII-101	R3C7	FN
247	B141231	e1_s2	ME	PHY	ABII-101	R4C7	FN
248	B141586	e1_s2	ME	PHY	ABII-101	R5C7	FN
249	B141103	e1_s2	ME	PHY	ABII-101	R6C7	FN
250	B141465	e1_s2	ME	PHY	ABII-101	R1C10	FN
251	B141841	e1_s2	ME	PHY	ABII-101	R2C10	FN
252	B141260	e1_s2	ME	PHY	ABII-101	R3C10	FN
253	B141648	e1_s2	ME	PHY	ABII-101	R4C10	FN
254	B141163	e1_s2	ME	PHY	ABII-101	R5C10	FN
255	B141514	e1_s2	ME	PHY	ABII-101	R6C10	FN
266	B141158	e1_s2	EEE	CHEM	ABII-102	R5C5	FN
267	B141469	e1_s2	EEE	CHEM	ABII-102	R6C5	FN
268	B141808	e1_s2	EEE	CHEM	ABII-102	R1C9	FN
269	B141333	e1_s2	EEE	CHEM	ABII-102	R2C9	FN
270	B141483	e1_s2	EEE	CHEM	ABII-102	R3C9	FN
271	B141644	e1_s2	EEE	CHEM	ABII-102	R4C9	FN
272	B141899	e1_s2	EEE	CHEM	ABII-102	R5C9	FN
273	B141030	e1_s2	EEE	CHEM	ABII-102	R6C9	FN
274	B141224	e1_s2	EEE	CHEM	ABII-102	R1C3	FN
275	B141361	e1_s2	EEE	CHEM	ABII-102	R2C3	FN
276	B141535	e1_s2	EEE	CHEM	ABII-102	R3C3	FN
277	B141698	e1_s2	EEE	CHEM	ABII-102	R4C3	FN
278	B141946	e1_s2	EEE	CHEM	ABII-102	R5C3	FN
279	B141077	e1_s2	EEE	CHEM	ABII-102	R6C3	FN
280	B141407	e1_s2	EEE	CHEM	ABII-102	R1C7	FN
281	B141716	e1_s2	EEE	CHEM	ABII-102	R2C7	FN
282	B141263	e1_s2	EEE	CHEM	ABII-102	R3C7	FN
283	B141595	e1_s2	EEE	CHEM	ABII-102	R4C7	FN
284	B141156	e1_s2	EEE	CHEM	ABII-102	R5C7	FN
256	B131077	e1_s2	CHE	PHY	ABII-102	R1C1	FN
257	B131163	e1_s2	CHE	PHY	ABII-102	R2C1	FN
258	B131631	e1_s2	CHE	PHY	ABII-102	R3C1	FN
259	B141007	e1_s2	CHE	PHY	ABII-102	R4C1	FN
260	B141446	e1_s2	CHE	PHY	ABII-102	R5C1	FN

261	B141125	e1_s2	CHE	PHY	ABII-102	R6C1	FN
262	B141149	e1_s2	CHE	PHY	ABII-102	R1C5	FN
263	B141649	e1_s2	CHE	PHY	ABII-102	R2C5	FN
264	B141296	e1_s2	CHE	PHY	ABII-102	R3C5	FN
265	B141914	e1_s2	CHE	PHY	ABII-102	R4C5	FN
285	B141378	E1_S2	MME	PHY	ABII-102	R6C7	FN
286	B141553	e1_s2	CHE	PHY	ABII-102	R1C10	FN
287	B141232	e1_s2	CHE	PHY	ABII-102	R2C10	FN
288	B141816	e1_s2	CHE	PHY	ABII-102	R3C10	FN
289	B141332	e1_s2	CHE	PHY	ABII-102	R4C10	FN
290	B141101	E1_S2	MME	PHY	ABII-102	R5C10	FN
291	B141367	E1_S2	MME	PHY	ABII-102	R6C10	FN
304	B141284	e1_s2	EEE	CHEM	ABII-103	R1C1	FN
305	B141622	e1_s2	EEE	CHEM	ABII-103	R2C1	FN
306	B141179	e1_s2	EEE	CHEM	ABII-103	R3C1	FN
307	B141479	e1_s2	EEE	CHEM	ABII-103	R4C1	FN
308	B141640	e1_s2	EEE	CHEM	ABII-103	R5C1	FN
309	B141878	e1_s2	EEE	CHEM	ABII-103	R6C1	FN
310	B141023	e1_s2	EEE	CHEM	ABII-103	R1C5	FN
311	B141221	e1_s2	EEE	CHEM	ABII-103	R2C5	FN
312	B141350	e1_s2	EEE	CHEM	ABII-103	R3C5	FN
313	B141531	e1_s2	EEE	CHEM	ABII-103	R4C5	FN
314	B141694	e1_s2	EEE	CHEM	ABII-103	R5C5	FN
315	B141941	e1_s2	EEE	CHEM	ABII-103	R6C5	FN
316	B141063	e1_s2	EEE	CHEM	ABII-103	R1C9	FN
317	B141249	e1_s2	EEE	CHEM	ABII-103	R2C9	FN
318	B141551	e1_s2	EEE	CHEM	ABII-103	R3C9	FN
319	B141099	e1_s2	EEE	CHEM	ABII-103	R4C9	FN
320	B141415	e1_s2	EEE	CHEM	ABII-103	R5C9	FN
321	B141785	e1_s2	EEE	CHEM	ABII-103	R6C9	FN
322	B141276	e1_s2	EEE	CHEM	ABII-103	R7C9	FN
292	B141406	e1_s2	CHE	PHY	ABII-103	R1C3	FN
293	B141416	e1_s2	CHE	PHY	ABII-103	R2C3	FN
294	B141441	e1_s2	CHE	PHY	ABII-103	R3C3	FN
295	B141445	e1_s2	CHE	PHY	ABII-103	R4C3	FN
296	B141079	e1_s2	CHE	PHY	ABII-103	R5C3	FN
297	B141452	e1_s2	CHE	PHY	ABII-103	R6C3	FN
298	B141557	e1_s2	CHE	PHY	ABII-103	R1C7	FN
299	B141254	e1_s2	CHE	PHY	ABII-103	R2C7	FN
300	B141817	e1_s2	CHE	PHY	ABII-103	R3C7	FN
301	B141334	e1_s2	CHE	PHY	ABII-103	R4C7	FN
302	B141956	e1_s2	CHE	PHY	ABII-103	R5C7	FN
303	B141392	e1_s2	CHE	PHY	ABII-103	R6C7	FN
335	B141457	e1_s2	EEE	CHEM	ABII-112	R1C1	FN
336	B141800	e1_s2	EEE	CHEM	ABII-112	R2C1	FN
337	B141321	e1_s2	EEE	CHEM	ABII-112	R3C1	FN
338	B141639	e1_s2	EEE	CHEM	ABII-112	R4C1	FN

339	B141861	e1_s2	EEE	CHEM	ABII-112	R5C1	FN
340	B141019	e1_s2	EEE	CHEM	ABII-112	R6C1	FN
341	B141220	e1_s2	EEE	CHEM	ABII-112	R1C5	FN
342	B141344	e1_s2	EEE	CHEM	ABII-112	R2C5	FN
343	B141515	e1_s2	EEE	CHEM	ABII-112	R3C5	FN
344	B141693	e1_s2	EEE	CHEM	ABII-112	R4C5	FN
345	B141939	e1_s2	EEE	CHEM	ABII-112	R5C5	FN
346	B141055	e1_s2	EEE	CHEM	ABII-112	R6C5	FN
347	R141702	e1_s2	EEE	CHEM	ABII-112	R1C9	FN
348	B141383	e1_s2	EEE	CHEM	ABII-112	R2C9	FN
349	B141711	e1_s2	EEE	CHEM	ABII-112	R3C9	FN
350	B141259	e1_s2	EEE	CHEM	ABII-112	R4C9	FN
351	B141588	e1_s2	EEE	CHEM	ABII-112	R5C9	FN
352	B141988	e1_s2	EEE	CHEM	ABII-112	R6C9	FN
353	B141444	e1_s2	EEE	CHEM	ABII-112	R7C9	FN
323	B141979	e1_s2	CHE	PHY	ABII-112	R1C3	FN
324	B141982	e1_s2	CHE	PHY	ABII-112	R2C3	FN
325	B141993	e1_s2	CHE	PHY	ABII-112	R3C3	FN
326	B141008	e1_s2	CHE	PHY	ABII-112	R4C3	FN
327	B141448	e1_s2	CHE	PHY	ABII-112	R5C3	FN
328	B141132	e1_s2	CHE	PHY	ABII-112	R6C3	FN
329	B141200	e1_s2	CHE	PHY	ABII-112	R1C7	FN
330	B141708	e1_s2	CHE	PHY	ABII-112	R2C7	FN
331	B141314	e1_s2	CHE	PHY	ABII-112	R3C7	FN
332	B141930	e1_s2	CHE	PHY	ABII-112	R4C7	FN
333	B141364	e1_s2	CHE	PHY	ABII-112	R5C7	FN
334	B141976	e1_s2	CHE	PHY	ABII-112	R6C7	FN
354	B141612	e1_s2	EEE	CHEM	ABII-113	R1C1	FN
355	B141175	e1_s2	EEE	CHEM	ABII-113	R2C1	FN
356	B141474	e1_s2	EEE	CHEM	ABII-113	R3C1	FN
357	B141857	e1_s2	EEE	CHEM	ABII-113	R4C1	FN
358	B141001	e1_s2	EEE	CHEM	ABII-113	R5C1	FN
359	B141216	e1_s2	EEE	CHEM	ABII-113	R6C1	FN
360	B141342	e1_s2	EEE	CHEM	ABII-113	R1C5	FN
361	B141511	e1_s2	EEE	CHEM	ABII-113	R2C5	FN
362	B141679	e1_s2	EEE	CHEM	ABII-113	R3C5	FN
363	B141937	e1_s2	EEE	CHEM	ABII-113	R4C5	FN
364	B141048	e1_s2	EEE	CHEM	ABII-113	R5C5	FN
365	B141999	e1_s2	EEE	CHEM	ABII-113	R6C5	FN
366	B141380	e1_s2	EEE	CHEM	ABII-113	R1C9	FN
367	B141548	e1_s2	EEE	CHEM	ABII-113	R2C9	FN
368	B141086	e1_s2	EEE	CHEM	ABII-113	R3C9	FN
370	B141759	e1_s2	EEE	CHEM	ABII-113	R5C9	FN
371	B141267	e1_s2	EEE	CHEM	ABII-113	R6C9	FN
372	B141606	e1_s2	EEE	CHEM	ABII-113	R7C9	FN
373	B141576	e1_s2	CHE	PHY	ABII-113	R1C3	FN
374	B141258	e1_s2	CHE	PHY	ABII-113	R2C3	FN

375	B141833	e1_s2	CHE	PHY	ABII-113	R3C3	FN
376	B141355	e1_s2	CHE	PHY	ABII-113	R4C3	FN
377	B141969	e1_s2	CHE	PHY	ABII-113	R5C3	FN
378	B141467	e1_s2	CHE	PHY	ABII-113	R6C3	FN
379	B141228	e1_s2	CHE	PHY	ABII-113	R1C7	FN
380	B141761	e1_s2	CHE	PHY	ABII-113	R2C7	FN
381	B141323	e1_s2	CHE	PHY	ABII-113	R3C7	FN
382	B141359	E1_S2	MME	PHY	ABII-113	R4C7	FN
383	B141122	E1_S2	MME	PHY	ABII-113	R5C7	FN
384	B141145	e1_s2	CHE	PHY	ABII-113	R6C7	FN
385	B141600	e1_s2	CHE	PHY	ABII-113	R1C10	FN
386	B141294	e1_s2	CHE	PHY	ABII-113	R2C10	FN
387	B141849	e1_s2	CHE	PHY	ABII-113	R3C10	FN
388	B141059	E1_S2	MME	PHY	ABII-113	R4C10	FN
389	B141330	E1_S2	MME	PHY	ABII-113	R5C10	FN
390	B141104	E1_S2	MME	PHY	ABII-113	R6C10	FN
391	B141797	e1_s2	EEE	CHEM	ABII-114	R1C1	FN
392	B141310	e1_s2	EEE	CHEM	ABII-114	R2C1	FN
393	B141637	e1_s2	EEE	CHEM	ABII-114	R3C1	FN
394	B141611	e1_s2	EEE	CHEM	ABII-114	R4C1	FN
395	B141209	e1_s2	EEE	CHEM	ABII-114	R5C1	FN
396	R141722	e1_s2	EEE	CHEM	ABII-114	R6C1	FN
397	B141508	e1_s2	EEE	CHEM	ABII-114	R1C5	FN
398	B141665	e1_s2	EEE	CHEM	ABII-114	R2C5	FN
399	B141926	e1_s2	EEE	CHEM	ABII-114	R3C5	FN
400	B141045	e1_s2	EEE	CHEM	ABII-114	R4C5	FN
401	B141248	e1_s2	EEE	CHEM	ABII-114	R5C5	FN
402	B141372	e1_s2	EEE	CHEM	ABII-114	R6C5	FN
403	B141541	e1_s2	EEE	CHEM	ABII-114	R1C9	FN
404	B141706	e1_s2	EEE	CHEM	ABII-114	R2C9	FN
405	B141256	e1_s2	EEE	CHEM	ABII-114	R3C9	FN
406	B141571	e1_s2	EEE	CHEM	ABII-114	R4C9	FN
407	B141970	e1_s2	EEE	CHEM	ABII-114	R5C9	FN
408	B141436	e1_s2	EEE	CHEM	ABII-114	R6C9	FN
409	B141792	e1_s2	EEE	CHEM	ABII-114	R7C9	FN
410	B141749	E1_S2	MME	PHY	ABII-114	R1C3	FN
411	B141831	E1_S2	MME	PHY	ABII-114	R2C3	FN
412	B141915	E1_S2	MME	PHY	ABII-114	R3C3	FN
413	B141951	E1_S2	MME	PHY	ABII-114	R4C3	FN
414	B141981	E1_S2	MME	PHY	ABII-114	R5C3	FN
415	B141381	E1_S2	MME	PHY	ABII-114	R6C3	FN
416	B141150	E1_S2	MME	PHY	ABII-114	R1C7	FN
418	B141169	E1_S2	MME	PHY	ABII-114	R3C7	FN
419	B141584	E1_S2	MME	PHY	ABII-114	R4C7	FN
420	B141251	E1_S2	MME	PHY	ABII-114	R5C7	FN
421	B141599	E1_S2	MME	PHY	ABII-114	R6C7	FN
422	B141301	E1_S2	MME	PHY	ABII-114	R1C10	FN

423	B141309	E1_S2	MME	PHY	ABII-114	R2C10	FN
424	B131578	E1_S2	MME	PHY	ABII-114	R3C10	FN
425	B141317	E1_S2	MME	PHY	ABII-114	R4C10	FN
426	B141022	E1_S2	MME	PHY	ABII-114	R5C10	FN
427	B141326	E1_S2	MME	PHY	ABII-114	R6C10	FN
428	B141088	E1_S2	MME	PHY	ABII-114	R7C10	FN
429	B141160	e1_s2	EEE	CHEM	ABII-201	R1C1	FN
430	B141472	e1_s2	EEE	CHEM	ABII-201	R2C1	FN
431	B141853	e1_s2	EEE	CHEM	ABII-201	R3C1	FN
432	B141194	e1_s2	EEE	CHEM	ABII-201	R4C1	FN
433	B141341	e1_s2	EEE	CHEM	ABII-201	R5C1	FN
434	B141503	e1_s2	EEE	CHEM	ABII-201	R6C1	FN
435	B141659	e1_s2	EEE	CHEM	ABII-201	R1C5	FN
436	B141917	e1_s2	EEE	CHEM	ABII-201	R2C5	FN
437	B141043	e1_s2	EEE	CHEM	ABII-201	R3C5	FN
438	B141245	e1_s2	EEE	CHEM	ABII-201	R4C5	FN
439	B141369	e1_s2	EEE	CHEM	ABII-201	R5C5	FN
440	B141539	e1_s2	EEE	CHEM	ABII-201	R6C5	FN
441	B141703	e1_s2	EEE	CHEM	ABII-201	R1C9	FN
442	B141081	e1_s2	EEE	CHEM	ABII-201	R2C9	FN
443	B141411	e1_s2	EEE	CHEM	ABII-201	R3C9	FN
444	B141738	e1_s2	EEE	CHEM	ABII-201	R4C9	FN
445	B141266	e1_s2	EEE	CHEM	ABII-201	R5C9	FN
446	B141601	e1_s2	EEE	CHEM	ABII-201	R6C9	FN
447	B141803	E1_S2	MME	PHY	ABII-201	R1C3	FN
448	B141876	E1_S2	MME	PHY	ABII-201	R2C3	FN
449	B141944	E1_S2	MME	PHY	ABII-201	R3C3	FN
450	B141964	E1_S2	MME	PHY	ABII-201	R4C3	FN
451	B141989	E1_S2	MME	PHY	ABII-201	R5C3	FN
452	B141140	E1_S2	MME	PHY	ABII-201	R6C3	FN
453	B141394	E1_S2	MME	PHY	ABII-201	R1C7	FN
454	B141165	E1_S2	MME	PHY	ABII-201	R2C7	FN
455	B141552	E1_S2	MME	PHY	ABII-201	R3C7	FN
456	B141238	E1_S2	MME	PHY	ABII-201	R4C7	FN
457	B141596	E1_S2	MME	PHY	ABII-201	R5C7	FN
458	B141271	E1_S2	MME	PHY	ABII-201	R6C7	FN
459	B141635	E1_S2	MME	PHY	ABII-201	R1C10	FN
460	B131538	E1_S2	MME	PHY	ABII-201	R2C10	FN
461	B141315	E1_S2	MME	PHY	ABII-201	R3C10	FN
462	B141003	E1_S2	MME	PHY	ABII-201	R4C10	FN
463	B141322	E1_S2	MME	PHY	ABII-201	R5C10	FN
464	B141302	e1_s2	EEE	CHEM	ABII-202	R1C1	FN
465	B141636	e1_s2	EEE	CHEM	ABII-202	R2C1	FN
466	B141186	e1_s2	EEE	CHEM	ABII-202	R3C1	FN
467	B141336	e1_s2	EEE	CHEM	ABII-202	R4C1	FN
468	B141493	e1_s2	EEE	CHEM	ABII-202	R5C1	FN
469	B141656	e1_s2	EEE	CHEM	ABII-202	R6C1	FN

470	B141910	e1_s2	EEE	CHEM	ABII-202	R1C5	FN
471	B141041	e1_s2	EEE	CHEM	ABII-202	R2C5	FN
472	B141229	e1_s2	EEE	CHEM	ABII-202	R3C5	FN
473	B141366	e1_s2	EEE	CHEM	ABII-202	R4C5	FN
474	B141536	e1_s2	EEE	CHEM	ABII-202	R5C5	FN
475	B141701	e1_s2	EEE	CHEM	ABII-202	R6C5	FN
476	B141954	e1_s2	EEE	CHEM	ABII-202	R1C9	FN
477	B141253	e1_s2	EEE	CHEM	ABII-202	R2C9	FN
478	B141559	e1_s2	EEE	CHEM	ABII-202	R3C9	FN
479	B141154	e1_s2	EEE	CHEM	ABII-202	R4C9	FN
480	B141425	e1_s2	EEE	CHEM	ABII-202	R5C9	FN
481	B141786	e1_s2	EEE	CHEM	ABII-202	R6C9	FN
482	B141819	E1_S2	MME	PHY	ABII-202	R1C3	FN
483	B141908	E1_S2	MME	PHY	ABII-202	R2C3	FN
484	B141947	E1_S2	MME	PHY	ABII-202	R3C3	FN
485	B141967	E1_S2	MME	PHY	ABII-202	R4C3	FN
486	B141123	E1_S2	MME	PHY	ABII-202	R5C3	FN
488	B141153	E1_S2	MME	PHY	ABII-202	R1C7	FN
489	B141496	E1_S2	MME	PHY	ABII-202	R2C7	FN
490	B141195	E1_S2	MME	PHY	ABII-202	R3C7	FN
491	B141591	E1_S2	MME	PHY	ABII-202	R4C7	FN
492	B141257	E1_S2	MME	PHY	ABII-202	R5C7	FN
493	B141624	E1_S2	MME	PHY	ABII-202	R6C7	FN
494	B131087	E1_S2	MME	PHY	ABII-202	R1C10	FN
495	B141312	E1_S2	MME	PHY	ABII-202	R2C10	FN
496	B131802	E1_S2	MME	PHY	ABII-202	R3C10	FN
497	B141320	E1_S2	MME	PHY	ABII-202	R4C10	FN
498	B141054	E1_S2	MME	PHY	ABII-202	R5C10	FN
499	B141327	E1_S2	MME	PHY	ABII-202	R6C10	FN
518	B141106	e1_s2	ECE	CHEM	ABII-205	R1C1	FN
519	B141461	e1_s2	ECE	CHEM	ABII-205	R2C1	FN
520	B141877	e1_s2	ECE	CHEM	ABII-205	R3C1	FN
521	B141212	e1_s2	ECE	CHEM	ABII-205	R4C1	FN
522	B141616	e1_s2	ECE	CHEM	ABII-205	R5C1	FN
523	B141131	e1_s2	ECE	CHEM	ABII-205	R6C1	FN
524	B141510	e1_s2	ECE	CHEM	ABII-205	R1C5	FN
525	B141902	e1_s2	ECE	CHEM	ABII-205	R2C5	FN
526	B141272	e1_s2	ECE	CHEM	ABII-205	R3C5	FN
527	B141670	e1_s2	ECE	CHEM	ABII-205	R4C5	FN
528	B141033	e1_s2	ECE	CHEM	ABII-205	R5C5	FN
529	B141423	e1_s2	ECE	CHEM	ABII-205	R6C5	FN
530	B141815	e1_s2	ECE	CHEM	ABII-205	R1C9	FN
531	B141185	e1_s2	ECE	CHEM	ABII-205	R2C9	FN
532	B141546	e1_s2	ECE	CHEM	ABII-205	R3C9	FN
533	B141938	e1_s2	ECE	CHEM	ABII-205	R4C9	FN
534	B141343	e1_s2	ECE	CHEM	ABII-205	R5C9	FN
535	B141730	e1_s2	ECE	CHEM	ABII-205	R6C9	FN

500	B141107	e1_s2	CSE	PHY	ABII-205	R1C3	FN
501	B141477	e1_s2	CSE	PHY	ABII-205	R2C3	FN
502	B141845	e1_s2	CSE	PHY	ABII-205	R3C3	FN
503	B141005	e1_s2	CSE	PHY	ABII-205	R4C3	FN
504	B141400	e1_s2	CSE	PHY	ABII-205	R5C3	FN
505	B141743	e1_s2	CSE	PHY	ABII-205	R6C3	FN
506	B141127	e1_s2	CSE	PHY	ABII-205	R1C7	FN
507	B141521	e1_s2	CSE	PHY	ABII-205	R2C7	FN
508	B141894	e1_s2	CSE	PHY	ABII-205	R3C7	FN
509	B141316	e1_s2	CSE	PHY	ABII-205	R4C7	FN
510	B141653	e1_s2	CSE	PHY	ABII-205	R5C7	FN
511	B141070	e1_s2	CSE	PHY	ABII-205	R6C7	FN
512	B141460	e1_s2	CSE	PHY	ABII-205	R1C10	FN
513	B141804	e1_s2	CSE	PHY	ABII-205	R2C10	FN
514	B141211	e1_s2	CSE	PHY	ABII-205	R3C10	FN
515	B141577	e1_s2	CSE	PHY	ABII-205	R4C10	FN
516	B141955	e1_s2	CSE	PHY	ABII-205	R5C10	FN
517	B141356	e1_s2	CSE	PHY	ABII-205	R6C10	FN
554	B141201	e1_s2	ECE	CHEM	ABII-206	R1C1	FN
555	B141597	e1_s2	ECE	CHEM	ABII-206	R2C1	FN
556	B141991	e1_s2	ECE	CHEM	ABII-206	R3C1	FN
557	B141375	e1_s2	ECE	CHEM	ABII-206	R4C1	FN
558	B141754	e1_s2	ECE	CHEM	ABII-206	R5C1	FN
559	B141223	e1_s2	ECE	CHEM	ABII-206	R6C1	FN
560	B141634	e1_s2	ECE	CHEM	ABII-206	R1C5	FN
561	B141015	e1_s2	ECE	CHEM	ABII-206	R2C5	FN
562	B141408	e1_s2	ECE	CHEM	ABII-206	R3C5	FN
563	B141806	e1_s2	ECE	CHEM	ABII-206	R4C5	FN
564	B141177	e1_s2	ECE	CHEM	ABII-206	R5C5	FN
565	B141524	e1_s2	ECE	CHEM	ABII-206	R6C5	FN
566	B141922	e1_s2	ECE	CHEM	ABII-206	R1C9	FN
567	B141311	e1_s2	ECE	CHEM	ABII-206	R2C9	FN
568	B141723	e1_s2	ECE	CHEM	ABII-206	R3C9	FN
569	B141090	e1_s2	ECE	CHEM	ABII-206	R4C9	FN
570	B141450	e1_s2	ECE	CHEM	ABII-206	R5C9	FN
571	B141856	e1_s2	ECE	CHEM	ABII-206	R6C9	FN
536	B141241	e1_s2	CSE	PHY	ABII-206	R1C3	FN
537	B141590	e1_s2	CSE	PHY	ABII-206	R2C3	FN
538	N140700	e1_s2	CSE	PHY	ABII-206	R3C3	FN
539	B141120	e1_s2	CSE	PHY	ABII-206	R4C3	FN
540	B141495	e1_s2	CSE	PHY	ABII-206	R5C3	FN
541	B141854	e1_s2	CSE	PHY	ABII-206	R6C3	FN
542	B141286	e1_s2	CSE	PHY	ABII-206	R1C7	FN
543	B141631	e1_s2	CSE	PHY	ABII-206	R2C7	FN
544	B141053	e1_s2	CSE	PHY	ABII-206	R3C7	FN
545	B141447	e1_s2	CSE	PHY	ABII-206	R4C7	FN
546	B141781	e1_s2	CSE	PHY	ABII-206	R5C7	FN

547	B141189	e1_s2	CSE	PHY	ABII-206	R6C7	FN
548	B141564	e1_s2	CSE	PHY	ABII-206	R1C10	FN
549	B141911	e1_s2	CSE	PHY	ABII-206	R2C10	FN
550	B141340	e1_s2	CSE	PHY	ABII-206	R3C10	FN
551	B141675	e1_s2	CSE	PHY	ABII-206	R4C10	FN
552	B141094	e1_s2	CSE	PHY	ABII-206	R5C10	FN
553	B141475	e1_s2	CSE	PHY	ABII-206	R6C10	FN
590	B141351	e1_s2	ECE	CHEM	ABII-207	R1C1	FN
591	B141739	e1_s2	ECE	CHEM	ABII-207	R2C1	FN
592	B141112	e1_s2	ECE	CHEM	ABII-207	R3C1	FN
593	B141490	e1_s2	ECE	CHEM	ABII-207	R4C1	FN
594	B141886	e1_s2	ECE	CHEM	ABII-207	R5C1	FN
595	B141387	e1_s2	ECE	CHEM	ABII-207	R6C1	FN
596	B141767	e1_s2	ECE	CHEM	ABII-207	R1C5	FN
597	B141152	e1_s2	ECE	CHEM	ABII-207	R2C5	FN
598	B141518	e1_s2	ECE	CHEM	ABII-207	R3C5	FN
599	B141913	e1_s2	ECE	CHEM	ABII-207	R4C5	FN
600	B141280	e1_s2	ECE	CHEM	ABII-207	R5C5	FN
601	B141695	e1_s2	ECE	CHEM	ABII-207	R6C5	FN
602	B141064	e1_s2	ECE	CHEM	ABII-207	R1C9	FN
603	B141428	e1_s2	ECE	CHEM	ABII-207	R2C9	FN
604	B141830	e1_s2	ECE	CHEM	ABII-207	R3C9	FN
605	B141193	e1_s2	ECE	CHEM	ABII-207	R4C9	FN
606	B141583	e1_s2	ECE	CHEM	ABII-207	R5C9	FN
607	B141963	e1_s2	ECE	CHEM	ABII-207	R6C9	FN
572	B141357	e1_s2	CSE	PHY	ABII-207	R1C3	FN
573	B141718	e1_s2	CSE	PHY	ABII-207	R2C3	FN
574	B131804	e1_s2	CSE	PHY	ABII-207	R3C3	FN
575	B141269	e1_s2	CSE	PHY	ABII-207	R4C3	FN
576	B141604	e1_s2	CSE	PHY	ABII-207	R5C3	FN
577	B141011	e1_s2	CSE	PHY	ABII-207	R6C3	FN
578	B141412	e1_s2	CSE	PHY	ABII-207	R1C7	FN
579	B141765	e1_s2	CSE	PHY	ABII-207	R2C7	FN
580	B141143	e1_s2	CSE	PHY	ABII-207	R3C7	FN
581	B141534	e1_s2	CSE	PHY	ABII-207	R4C7	FN
582	B141905	e1_s2	CSE	PHY	ABII-207	R5C7	FN
583	B141329	e1_s2	CSE	PHY	ABII-207	R6C7	FN
584	B141662	e1_s2	CSE	PHY	ABII-207	R1C10	FN
585	B141082	e1_s2	CSE	PHY	ABII-207	R2C10	FN
586	B141464	e1_s2	CSE	PHY	ABII-207	R3C10	FN
587	B141832	e1_s2	CSE	PHY	ABII-207	R4C10	FN
588	B141235	e1_s2	CSE	PHY	ABII-207	R5C10	FN
589	B141581	e1_s2	CSE	PHY	ABII-207	R6C10	FN
626	B141458	e1_s2	ECE	CHEM	ABII-208	R1C1	FN
627	B141873	e1_s2	ECE	CHEM	ABII-208	R2C1	FN
628	B141210	e1_s2	ECE	CHEM	ABII-208	R3C1	FN
629	B141615	e1_s2	ECE	CHEM	ABII-208	R4C1	FN

630	B141130	e1_s2	ECE	CHEM	ABII-208	R5C1	FN
631	B141506	e1_s2	ECE	CHEM	ABII-208	R6C1	FN
632	B141900	e1_s2	ECE	CHEM	ABII-208	R1C5	FN
633	B141264	e1_s2	ECE	CHEM	ABII-208	R2C5	FN
634	B141660	e1_s2	ECE	CHEM	ABII-208	R3C5	FN
635	B141031	e1_s2	ECE	CHEM	ABII-208	R4C5	FN
636	B141419	e1_s2	ECE	CHEM	ABII-208	R5C5	FN
637	B141814	e1_s2	ECE	CHEM	ABII-208	R6C5	FN
638	B141184	e1_s2	ECE	CHEM	ABII-208	R1C9	FN
639	B141537	e1_s2	ECE	CHEM	ABII-208	R2C9	FN
640	B141933	e1_s2	ECE	CHEM	ABII-208	R3C9	FN
641	B141339	e1_s2	ECE	CHEM	ABII-208	R4C9	FN
642	B141729	e1_s2	ECE	CHEM	ABII-208	R5C9	FN
608	B141476	e1_s2	CSE	PHY	ABII-208	R1C3	FN
609	B141844	e1_s2	CSE	PHY	ABII-208	R2C3	FN
610	B141116	e1_s2	CSE	PHY	ABII-208	R3C3	FN
611	B141398	e1_s2	CSE	PHY	ABII-208	R4C3	FN
612	B141734	e1_s2	CSE	PHY	ABII-208	R5C3	FN
613	B141126	e1_s2	CSE	PHY	ABII-208	R6C3	FN
614	B141509	e1_s2	CSE	PHY	ABII-208	R1C7	FN
615	B141882	e1_s2	CSE	PHY	ABII-208	R2C7	FN
616	B141306	e1_s2	CSE	PHY	ABII-208	R3C7	FN
617	B141652	e1_s2	CSE	PHY	ABII-208	R4C7	FN
618	B141067	e1_s2	CSE	PHY	ABII-208	R5C7	FN
619	B141459	e1_s2	CSE	PHY	ABII-208	R6C7	FN
620	B141799	e1_s2	CSE	PHY	ABII-208	R1C10	FN
621	B141208	e1_s2	CSE	PHY	ABII-208	R2C10	FN
622	B141572	e1_s2	CSE	PHY	ABII-208	R3C10	FN
623	B141935	e1_s2	CSE	PHY	ABII-208	R4C10	FN
624	B141354	e1_s2	CSE	PHY	ABII-208	R5C10	FN
625	B141709	e1_s2	CSE	PHY	ABII-208	R6C10	FN
661	B141593	e1_s2	ECE	CHEM	ABII-209	R1C1	FN
662	B141974	e1_s2	ECE	CHEM	ABII-209	R2C1	FN
663	B141371	e1_s2	ECE	CHEM	ABII-209	R3C1	FN
664	B141746	e1_s2	ECE	CHEM	ABII-209	R4C1	FN
665	B141219	e1_s2	ECE	CHEM	ABII-209	R5C1	FN
666	B141633	e1_s2	ECE	CHEM	ABII-209	R6C1	FN
667	B141010	e1_s2	ECE	CHEM	ABII-209	R1C5	FN
668	B141404	e1_s2	ECE	CHEM	ABII-209	R2C5	FN
669	B141802	e1_s2	ECE	CHEM	ABII-209	R3C5	FN
670	B141166	e1_s2	ECE	CHEM	ABII-209	R4C5	FN
671	B141523	e1_s2	ECE	CHEM	ABII-209	R5C5	FN
672	B141921	e1_s2	ECE	CHEM	ABII-209	R6C5	FN
673	B141300	e1_s2	ECE	CHEM	ABII-209	R1C9	FN
674	B141707	e1_s2	ECE	CHEM	ABII-209	R2C9	FN
675	B141084	e1_s2	ECE	CHEM	ABII-209	R3C9	FN
676	B141443	e1_s2	ECE	CHEM	ABII-209	R4C9	FN

677	B141843	e1_s2	ECE	CHEM	ABII-209	R5C9	FN
643	B141582	e1_s2	CSE	PHY	ABII-209	R1C3	FN
644	N140375	e1_s2	CSE	PHY	ABII-209	R2C3	FN
645	B141252	e1_s2	CSE	PHY	ABII-209	R3C3	FN
646	B141492	e1_s2	CSE	PHY	ABII-209	R4C3	FN
647	B141850	e1_s2	CSE	PHY	ABII-209	R5C3	FN
648	B141283	e1_s2	CSE	PHY	ABII-209	R6C3	FN
649	B141625	e1_s2	CSE	PHY	ABII-209	R1C7	FN
650	B141032	e1_s2	CSE	PHY	ABII-209	R2C7	FN
651	B141438	e1_s2	CSE	PHY	ABII-209	R3C7	FN
652	B141779	e1_s2	CSE	PHY	ABII-209	R4C7	FN
653	B141172	e1_s2	CSE	PHY	ABII-209	R5C7	FN
654	B141563	e1_s2	CSE	PHY	ABII-209	R6C7	FN
655	B131703	e1_s2	CSE	PHY	ABII-209	R1C10	FN
656	B141338	e1_s2	CSE	PHY	ABII-209	R2C10	FN
657	B141667	e1_s2	CSE	PHY	ABII-209	R3C10	FN
658	B141093	e1_s2	CSE	PHY	ABII-209	R4C10	FN
659	B141471	e1_s2	CSE	PHY	ABII-209	R5C10	FN
660	B141840	e1_s2	CSE	PHY	ABII-209	R6C10	FN
696	B141735	e1_s2	ECE	CHEM	ABII-210	R1C1	FN
697	B141111	e1_s2	ECE	CHEM	ABII-210	R2C1	FN
698	B141489	e1_s2	ECE	CHEM	ABII-210	R3C1	FN
699	B141884	e1_s2	ECE	CHEM	ABII-210	R4C1	FN
700	B141386	e1_s2	ECE	CHEM	ABII-210	R5C1	FN
701	B141763	e1_s2	ECE	CHEM	ABII-210	R6C1	FN
702	B141138	e1_s2	ECE	CHEM	ABII-210	R1C5	FN
703	B141513	e1_s2	ECE	CHEM	ABII-210	R2C5	FN
704	B141909	e1_s2	ECE	CHEM	ABII-210	R3C5	FN
705	B141279	e1_s2	ECE	CHEM	ABII-210	R4C5	FN
706	B141685	e1_s2	ECE	CHEM	ABII-210	R5C5	FN
707	B141040	e1_s2	ECE	CHEM	ABII-210	R6C5	FN
708	B141426	e1_s2	ECE	CHEM	ABII-210	R1C9	FN
709	B141827	e1_s2	ECE	CHEM	ABII-210	R2C9	FN
710	B141188	e1_s2	ECE	CHEM	ABII-210	R3C9	FN
711	B141567	e1_s2	ECE	CHEM	ABII-210	R4C9	FN
712	B141960	e1_s2	ECE	CHEM	ABII-210	R5C9	FN
678	B141717	e1_s2	CSE	PHY	ABII-210	R1C3	FN
679	B141110	e1_s2	CSE	PHY	ABII-210	R2C3	FN
680	B141390	e1_s2	CSE	PHY	ABII-210	R3C3	FN
681	B141603	e1_s2	CSE	PHY	ABII-210	R4C3	FN
682	B141009	e1_s2	CSE	PHY	ABII-210	R5C3	FN
683	B141410	e1_s2	CSE	PHY	ABII-210	R6C3	FN
684	B141764	e1_s2	CSE	PHY	ABII-210	R1C7	FN
685	B141139	e1_s2	CSE	PHY	ABII-210	R2C7	FN
686	B141533	e1_s2	CSE	PHY	ABII-210	R3C7	FN
688	B141328	e1_s2	CSE	PHY	ABII-210	R5C7	FN
689	B141658	e1_s2	CSE	PHY	ABII-210	R6C7	FN

690	B141074	e1_s2	CSE	PHY	ABII-210	R1C10	FN
691	B141463	e1_s2	CSE	PHY	ABII-210	R2C10	FN
692	B141828	e1_s2	CSE	PHY	ABII-210	R3C10	FN
693	B141227	e1_s2	CSE	PHY	ABII-210	R4C10	FN
694	B141580	e1_s2	CSE	PHY	ABII-210	R5C10	FN
695	B141984	e1_s2	CSE	PHY	ABII-210	R6C10	FN
730	B141862	e1_s2	ECE	CHEM	ABII-211	R1C1	FN
731	B141204	e1_s2	ECE	CHEM	ABII-211	R2C1	FN
732	B141610	e1_s2	ECE	CHEM	ABII-211	R3C1	FN
733	R141621	e1_s2	ECE	CHEM	ABII-211	R4C1	FN
734	B141500	e1_s2	ECE	CHEM	ABII-211	R5C1	FN
735	B141888	e1_s2	ECE	CHEM	ABII-211	R6C1	FN
736	B141234	e1_s2	ECE	CHEM	ABII-211	R1C5	FN
737	B141643	e1_s2	ECE	CHEM	ABII-211	R2C5	FN
738	B141027	e1_s2	ECE	CHEM	ABII-211	R3C5	FN
739	B141418	e1_s2	ECE	CHEM	ABII-211	R4C5	FN
740	B141813	e1_s2	ECE	CHEM	ABII-211	R5C5	FN
741	B141183	e1_s2	ECE	CHEM	ABII-211	R6C5	FN
742	B141530	e1_s2	ECE	CHEM	ABII-211	R1C9	FN
743	B141932	e1_s2	ECE	CHEM	ABII-211	R2C9	FN
744	B141335	e1_s2	ECE	CHEM	ABII-211	R3C9	FN
745	B141727	e1_s2	ECE	CHEM	ABII-211	R4C9	FN
746	B141105	e1_s2	ECE	CHEM	ABII-211	R5C9	FN
713	B141842	e1_s2	CSE	PHY	ABII-211	R1C3	FN
714	B141247	e1_s2	CSE	PHY	ABII-211	R2C3	FN
715	B141484	e1_s2	CSE	PHY	ABII-211	R3C3	FN
716	B141724	e1_s2	CSE	PHY	ABII-211	R4C3	FN
717	B141124	e1_s2	CSE	PHY	ABII-211	R5C3	FN
718	B141501	e1_s2	CSE	PHY	ABII-211	R6C3	FN
719	B141865	e1_s2	CSE	PHY	ABII-211	R1C7	FN
720	B141304	e1_s2	CSE	PHY	ABII-211	R2C7	FN
721	B141647	e1_s2	CSE	PHY	ABII-211	R3C7	FN
722	B141060	e1_s2	CSE	PHY	ABII-211	R4C7	FN
723	B141455	e1_s2	CSE	PHY	ABII-211	R5C7	FN
724	B141793	e1_s2	CSE	PHY	ABII-211	R6C7	FN
725	B141202	e1_s2	CSE	PHY	ABII-211	R1C10	FN
726	B141570	e1_s2	CSE	PHY	ABII-211	R2C10	FN
727	B141929	e1_s2	CSE	PHY	ABII-211	R3C10	FN
728	B141349	e1_s2	CSE	PHY	ABII-211	R4C10	FN
729	B141705	e1_s2	CSE	PHY	ABII-211	R5C10	FN
764	B141965	e1_s2	ECE	CHEM	ABII-212	R1C1	FN
765	B141363	e1_s2	ECE	CHEM	ABII-212	R2C1	FN
766	B141741	e1_s2	ECE	CHEM	ABII-212	R3C1	FN
767	B141128	e1_s2	ECE	CHEM	ABII-212	R4C1	FN
768	B141627	e1_s2	ECE	CHEM	ABII-212	R5C1	FN
769	B141002	e1_s2	ECE	CHEM	ABII-212	R6C1	FN
770	B141402	e1_s2	ECE	CHEM	ABII-212	R1C5	FN

771	B141780	e1_s2	ECE	CHEM	ABII-212	R2C5	FN
772	B141162	e1_s2	ECE	CHEM	ABII-212	R3C5	FN
773	B141520	e1_s2	ECE	CHEM	ABII-212	R4C5	FN
774	B141920	e1_s2	ECE	CHEM	ABII-212	R5C5	FN
775	B141299	e1_s2	ECE	CHEM	ABII-212	R6C5	FN
776	B141700	e1_s2	ECE	CHEM	ABII-212	R1C9	FN
777	B141078	e1_s2	ECE	CHEM	ABII-212	R2C9	FN
778	B141442	e1_s2	ECE	CHEM	ABII-212	R3C9	FN
779	B141836	e1_s2	ECE	CHEM	ABII-212	R4C9	FN
780	B141197	e1_s2	ECE	CHEM	ABII-212	R5C9	FN
747	B141996	e1_s2	CSE	PHY	ABII-212	R1C3	FN
748	B141389	e1_s2	CSE	PHY	ABII-212	R2C3	FN
749	B141602	e1_s2	CSE	PHY	ABII-212	R3C3	FN
750	B141848	e1_s2	CSE	PHY	ABII-212	R4C3	FN
751	B141277	e1_s2	CSE	PHY	ABII-212	R5C3	FN
752	B141623	e1_s2	CSE	PHY	ABII-212	R6C3	FN
753	B141029	e1_s2	CSE	PHY	ABII-212	R1C7	FN
754	B141427	e1_s2	CSE	PHY	ABII-212	R2C7	FN
755	B141775	e1_s2	CSE	PHY	ABII-212	R3C7	FN
756	B141170	e1_s2	CSE	PHY	ABII-212	R4C7	FN
757	B141544	e1_s2	CSE	PHY	ABII-212	R5C7	FN
758	B131144	e1_s2	CSE	PHY	ABII-212	R6C7	FN
759	B141337	e1_s2	CSE	PHY	ABII-212	R1C10	FN
760	B141666	e1_s2	CSE	PHY	ABII-212	R2C10	FN
761	B141092	e1_s2	CSE	PHY	ABII-212	R3C10	FN
762	B141470	e1_s2	CSE	PHY	ABII-212	R4C10	FN
763	B141838	e1_s2	CSE	PHY	ABII-212	R5C10	FN
798	B141109	e1_s2	ECE	CHEM	ABII-213	R1C1	FN
799	B141487	e1_s2	ECE	CHEM	ABII-213	R2C1	FN
800	B141880	e1_s2	ECE	CHEM	ABII-213	R3C1	FN
801	B141218	e1_s2	ECE	CHEM	ABII-213	R4C1	FN
802	B141757	e1_s2	ECE	CHEM	ABII-213	R5C1	FN
803	B141135	e1_s2	ECE	CHEM	ABII-213	R6C1	FN
804	B141512	e1_s2	ECE	CHEM	ABII-213	R1C5	FN
805	B141907	e1_s2	ECE	CHEM	ABII-213	R2C5	FN
806	B141278	e1_s2	ECE	CHEM	ABII-213	R3C5	FN
807	B141676	e1_s2	ECE	CHEM	ABII-213	R4C5	FN
808	B141036	e1_s2	ECE	CHEM	ABII-213	R5C5	FN
809	B141424	e1_s2	ECE	CHEM	ABII-213	R6C5	FN
810	B141821	e1_s2	ECE	CHEM	ABII-213	R1C9	FN
811	B141187	e1_s2	ECE	CHEM	ABII-213	R2C9	FN
812	B141547	e1_s2	ECE	CHEM	ABII-213	R3C9	FN
813	B141948	e1_s2	ECE	CHEM	ABII-213	R4C9	FN
814	B141345	e1_s2	ECE	CHEM	ABII-213	R5C9	FN
781	B141108	e1_s2	CSE	PHY	ABII-213	R1C3	FN
782	B141480	e1_s2	CSE	PHY	ABII-213	R2C3	FN
783	B141721	e1_s2	CSE	PHY	ABII-213	R3C3	FN

784	B141006	e1_s2	CSE	PHY	ABII-213	R4C3	FN
785	B141405	e1_s2	CSE	PHY	ABII-213	R5C3	FN
786	B141755	e1_s2	CSE	PHY	ABII-213	R6C3	FN
787	B141129	e1_s2	CSE	PHY	ABII-213	R1C7	FN
788	B141532	e1_s2	CSE	PHY	ABII-213	R2C7	FN
789	B141895	e1_s2	CSE	PHY	ABII-213	R3C7	FN
790	B141325	e1_s2	CSE	PHY	ABII-213	R4C7	FN
791	B141657	e1_s2	CSE	PHY	ABII-213	R5C7	FN
792	B141071	e1_s2	CSE	PHY	ABII-213	R6C7	FN
793	B141462	e1_s2	CSE	PHY	ABII-213	R1C10	FN
794	B141824	e1_s2	CSE	PHY	ABII-213	R2C10	FN
795	B141215	e1_s2	CSE	PHY	ABII-213	R3C10	FN
796	B141578	e1_s2	CSE	PHY	ABII-213	R4C10	FN
797	B141968	e1_s2	CSE	PHY	ABII-213	R5C10	FN
832	B141203	e1_s2	ECE	CHEM	ABII-214	R1C1	FN
833	B141609	e1_s2	ECE	CHEM	ABII-214	R2C1	FN
834	R141598	e1_s2	ECE	CHEM	ABII-214	R3C1	FN
835	B141379	e1_s2	ECE	CHEM	ABII-214	R4C1	FN
836	B141887	e1_s2	ECE	CHEM	ABII-214	R5C1	FN
837	B141226	e1_s2	ECE	CHEM	ABII-214	R6C1	FN
838	B141642	e1_s2	ECE	CHEM	ABII-214	R1C5	FN
839	B141024	e1_s2	ECE	CHEM	ABII-214	R2C5	FN
840	B141409	e1_s2	ECE	CHEM	ABII-214	R3C5	FN
841	B141809	e1_s2	ECE	CHEM	ABII-214	R4C5	FN
842	B141180	e1_s2	ECE	CHEM	ABII-214	R5C5	FN
843	B141529	e1_s2	ECE	CHEM	ABII-214	R6C5	FN
844	B141925	e1_s2	ECE	CHEM	ABII-214	R1C9	FN
845	B141318	e1_s2	ECE	CHEM	ABII-214	R2C9	FN
846	B141725	e1_s2	ECE	CHEM	ABII-214	R3C9	FN
847	B141097	e1_s2	ECE	CHEM	ABII-214	R4C9	FN
848	B141451	e1_s2	ECE	CHEM	ABII-214	R5C9	FN
815	B141246	e1_s2	CSE	PHY	ABII-214	R1C3	FN
816	B141598	e1_s2	CSE	PHY	ABII-214	R2C3	FN
817	B141847	e1_s2	CSE	PHY	ABII-214	R3C3	FN
818	B141121	e1_s2	CSE	PHY	ABII-214	R4C3	FN
819	B141499	e1_s2	CSE	PHY	ABII-214	R5C3	FN
820	B141858	e1_s2	CSE	PHY	ABII-214	R6C3	FN
821	B141287	e1_s2	CSE	PHY	ABII-214	R1C7	FN
822	B141641	e1_s2	CSE	PHY	ABII-214	R2C7	FN
823	B141057	e1_s2	CSE	PHY	ABII-214	R3C7	FN
824	B141454	e1_s2	CSE	PHY	ABII-214	R4C7	FN
825	B141789	e1_s2	CSE	PHY	ABII-214	R5C7	FN
826	B141192	e1_s2	CSE	PHY	ABII-214	R6C7	FN
827	B141569	e1_s2	CSE	PHY	ABII-214	R1C10	FN
828	B141912	e1_s2	CSE	PHY	ABII-214	R2C10	FN
829	B141346	e1_s2	CSE	PHY	ABII-214	R3C10	FN
830	B141688	e1_s2	CSE	PHY	ABII-214	R4C10	FN

831	B141095	e1_s2	CSE	PHY	ABII-214	R5C10	FN
866	B141362	e1_s2	ECE	CHEM	ABII-302	R1C1	FN
867	B141740	e1_s2	ECE	CHEM	ABII-302	R2C1	FN
868	B141115	e1_s2	ECE	CHEM	ABII-302	R3C1	FN
869	B141491	e1_s2	ECE	CHEM	ABII-302	R4C1	FN
870	B131581	e1_s2	ECE	CHEM	ABII-302	R5C1	FN
871	B141399	e1_s2	ECE	CHEM	ABII-302	R6C1	FN
872	B141769	e1_s2	ECE	CHEM	ABII-302	R1C5	FN
873	B141159	e1_s2	ECE	CHEM	ABII-302	R2C5	FN
874	B141519	e1_s2	ECE	CHEM	ABII-302	R3C5	FN
875	B141919	e1_s2	ECE	CHEM	ABII-302	R4C5	FN
876	B141295	e1_s2	ECE	CHEM	ABII-302	R5C5	FN
877	B141697	e1_s2	ECE	CHEM	ABII-302	R6C5	FN
878	B141066	e1_s2	ECE	CHEM	ABII-302	R1C9	FN
879	B141433	e1_s2	ECE	CHEM	ABII-302	R2C9	FN
880	B141834	e1_s2	ECE	CHEM	ABII-302	R3C9	FN
881	B141196	e1_s2	ECE	CHEM	ABII-302	R4C9	FN
882	B141589	e1_s2	ECE	CHEM	ABII-302	R5C9	FN
849	B141376	e1_s2	CSE	PHY	ABII-302	R1C3	FN
850	B141720	e1_s2	CSE	PHY	ABII-302	R2C3	FN
851	R141989	e1_s2	CSE	PHY	ABII-302	R3C3	FN
852	B141270	e1_s2	CSE	PHY	ABII-302	R4C3	FN
853	B141620	e1_s2	CSE	PHY	ABII-302	R5C3	FN
854	B141028	e1_s2	CSE	PHY	ABII-302	R6C3	FN
855	B141417	e1_s2	CSE	PHY	ABII-302	R1C7	FN
856	B141772	e1_s2	CSE	PHY	ABII-302	R2C7	FN
857	B141148	e1_s2	CSE	PHY	ABII-302	R3C7	FN
858	B141543	e1_s2	CSE	PHY	ABII-302	R4C7	FN
859	B141906	e1_s2	CSE	PHY	ABII-302	R5C7	FN
860	B141331	e1_s2	CSE	PHY	ABII-302	R6C7	FN
861	B141664	e1_s2	CSE	PHY	ABII-302	R1C10	FN
862	B141087	e1_s2	CSE	PHY	ABII-302	R2C10	FN
863	B141468	e1_s2	CSE	PHY	ABII-302	R3C10	FN
864	B141837	e1_s2	CSE	PHY	ABII-302	R4C10	FN
865	B141236	e1_s2	CSE	PHY	ABII-302	R5C10	FN