

AY17-18 Sem1 REM &GI Exam Halls on 30-01-2018-Forenoon

S.NO	ID NUMBER	SUBJECT NAME	SEAT	EXAM HALL
1	B141082	CSE-EM	R1C2	ABI-005
2	B151947	CSE-EM	R2C2	ABI-005
3	B151823	CSE-EM	R3C2	ABI-005
4	B151913	CSE-EM	R4C2	ABI-005
5	B151542	CSE-EM	R5C2	ABI-005
6	B151675	CSE-EM	R2C5	ABI-005
7	B141980	CSE-EM	R3C5	ABI-005
8	B151560	CSE-EM	R4C5	ABI-005
9	B151873	CSE-EM	R5C5	ABI-005
10	B171910	PHY	R1C1	ABI-005
11	B171640	PHY	R2C1	ABI-005
12	B171760	PHY	R3C1	ABI-005
13	B171657	PHY	R4C1	ABI-005
14	B171739	PHY	R5C1	ABI-005
15	B171143	PHY	R6C1	ABI-005
16	B171556	PHY	R7C1	ABI-005
17	B171527	PHY	R1C4	ABI-005
18	B171343	PHY	R2C4	ABI-005
19	B171665	PHY	R3C4	ABI-005
20	B172219	PHY	R4C4	ABI-005
21	B171558	PHY	R5C4	ABI-005
22	B171579	PHY	R6C4	ABI-005
23	B171270	PHY	R7C4	ABI-005
24	B171721	PHY	R1C7	ABI-005
25	B171081	PHY	R2C7	ABI-005
26	B171815	PHY	R3C7	ABI-005
27	B171957	PHY	R4C7	ABI-005
28	B171255	PHY	R5C7	ABI-005
29	B171851	PHY	R6C7	ABI-005
30	B171450	PHY	R7C7	ABI-005
31	B171614	PHY	R1C10	ABI-005
32	B171970	PHY	R2C10	ABI-005
33	B172186	PHY	R3C10	ABI-005
34	B171304	PHY	R4C10	ABI-005
35	B172107	PHY	R5C10	ABI-005
36	B171749	PHY	R6C10	ABI-005
37	B171047	PHY	R7C10	ABI-005
38	B141570	CSE-EM	R1C2	ABI-007
39	B141918	CSE-EM	R2C2	ABI-007
40	B141765	CSE-EM	R3C2	ABI-007
41	B141998	CSE-EM	R4C2	ABI-007
42	B151582	CSE-EM	R5C2	ABI-007
43	B172002	PHY	R1C1	ABI-007
44	B172128	PHY	R2C1	ABI-007
45	B171688	PHY	R3C1	ABI-007
46	B171541	PHY	R4C1	ABI-007
47	B172134	PHY	R5C1	ABI-007
48	B171460	PHY	R6C1	ABI-007

49	B171111	PHY	R7C1	ABI-007
50	B171144	PHY	R1C4	ABI-007
51	B172144	PHY	R2C4	ABI-007
52	B172141	PHY	R3C4	ABI-007
53	B171420	PHY	R4C4	ABI-007
54	B171875	PHY	R5C4	ABI-007
55	B171715	PHY	R6C4	ABI-007
56	B171685	PHY	R7C4	ABI-007
57	B171028	PHY	R1C7	ABI-007
58	B171373	PHY	R2C7	ABI-007
59	B171263	PHY	R3C7	ABI-007
60	B171362	PHY	R4C7	ABI-007
61	B171543	PHY	R5C7	ABI-007
62	B171952	PHY	R6C7	ABI-007
63	B171669	PHY	R7C7	ABI-007
64	B171247	PHY	R1C10	ABI-007
65	B171385	PHY	R2C10	ABI-007
66	B171747	PHY	R3C10	ABI-007
67	B171322	PHY	R4C10	ABI-007
68	B171525	PHY	R5C10	ABI-007
69	B171969	PHY	R6C10	ABI-007
70	B171334	PHY	R7C10	ABI-007
71	B151410	NT-I	R1C2	ABI-114
72	B151724	NT-I	R2C2	ABI-114
73	B151611	NT-I	R3C2	ABI-114
74	B151077	NT-I	R4C2	ABI-114
75	B151279	NT-I	R5C2	ABI-114
76	B151641	NT-I	R6C2	ABI-114
77	B151398	NT-I	R7C2	ABI-114
78	B151885	NT-I	R1C5	ABI-114
79	B171529	PHY	R1C1	ABI-114
80	B171049	PHY	R2C1	ABI-114
81	B171801	PHY	R3C1	ABI-114
82	B171390	PHY	R4C1	ABI-114
83	B172147	PHY	R5C1	ABI-114
84	B172196	PHY	R6C1	ABI-114
85	B171922	PHY	R7C1	ABI-114
86	B171825	PHY	R1C4	ABI-114
87	B171285	PHY	R2C4	ABI-114
88	B172222	PHY	R3C4	ABI-114
89	B172070	PHY	R4C4	ABI-114
90	B171228	PHY	R5C4	ABI-114
91	B171358	PHY	R6C4	ABI-114
92	B171570	PHY	R7C4	ABI-114
93	B172220	PHY	R1C7	ABI-114
94	B171915	PHY	R2C7	ABI-114
95	B172280	PHY	R3C7	ABI-114
96	B171789	PHY	R4C7	ABI-114
97	B171950	PHY	R5C7	ABI-114
98	B171485	PHY	R6C7	ABI-114

99	B171959	PHY	R7C7	ABI-114
100	B171881	PHY	R1C10	ABI-114
101	B171878	PHY	R2C10	ABI-114
102	B171658	PHY	R3C10	ABI-114
103	B171191	PHY	R4C10	ABI-114
104	B171873	PHY	R5C10	ABI-114
105	B172210	PHY	R6C10	ABI-114
106	B171805	PHY	R7C10	ABI-114
107	B151866	NT-I	R1C2	ABI-204
108	B141796	NT-I	R2C2	ABI-204
109	B151905	NT-I	R3C2	ABI-204
110	B151151	NT-I	R4C2	ABI-204
111	B151139	NT-I	R5C2	ABI-204
112	B151102	NT-I	R6C2	ABI-204
113	B151593	NT-I	R7C2	ABI-204
114	B151673	NT-I	R1C5	ABI-204
115	B171475	PHY	R1C1	ABI-204
116	B172227	PHY	R2C1	ABI-204
117	B171899	PHY	R3C1	ABI-204
118	B171585	PHY	R4C1	ABI-204
119	B171964	PHY	R5C1	ABI-204
120	B171833	PHY	R6C1	ABI-204
121	B172155	PHY	R7C1	ABI-204
122	B171353	PHY	R1C4	ABI-204
123	B171261	PHY	R2C4	ABI-204
124	B171293	PHY	R3C4	ABI-204
125	B171146	PHY	R4C4	ABI-204
126	B172122	PHY	R5C4	ABI-204
127	B171300	PHY	R6C4	ABI-204
128	B171909	PHY	R7C4	ABI-204
129	B172297	PHY	R1C7	ABI-204
130	B171770	PHY	R2C7	ABI-204
131	B172208	PHY	R3C7	ABI-204
132	B171925	PHY	R4C7	ABI-204
133	B171305	PHY	R5C7	ABI-204
134	B171382	PHY	R6C7	ABI-204
135	B172085	PHY	R7C7	ABI-204
136	B172173	PHY	R1C10	ABI-204
137	B171466	PHY	R2C10	ABI-204
138	B171913	PHY	R3C10	ABI-204
139	B171269	PHY	R4C10	ABI-204
140	B172318	PHY	R5C10	ABI-204
141	B171051	PHY	R6C10	ABI-204
142	B171828	PHY	R7C10	ABI-204
143	B141221	BEE	R3C2	ABI-301
144	B151961	NT-I	R1C2	ABI-301
145	B141782	NT-I	R2C2	ABI-301
146	B141175	NT-I	R4C2	ABI-301
147	B151881	NT-I	R5C2	ABI-301
148	B151862	NT-I	R6C2	ABI-301

149	B141776	NT-I	R7C2	ABI-301
150	B151812	NT-I	R1C5	ABI-301
151	B171503	PHY	R1C1	ABI-301
152	B171376	PHY	R2C1	ABI-301
153	B171089	PHY	R3C1	ABI-301
154	B171219	PHY	R4C1	ABI-301
155	B171133	PHY	R5C1	ABI-301
156	B171623	PHY	R6C1	ABI-301
157	B171694	PHY	R7C1	ABI-301
158	B171656	PHY	R1C4	ABI-301
159	B171436	PHY	R2C4	ABI-301
160	B171440	PHY	R3C4	ABI-301
161	B171017	PHY	R4C4	ABI-301
162	B172211	PHY	R5C4	ABI-301
163	B171480	PHY	R6C4	ABI-301
164	B171403	PHY	R7C4	ABI-301
165	B171175	PHY	R1C7	ABI-301
166	B171847	PHY	R2C7	ABI-301
167	B172274	PHY	R3C7	ABI-301
168	B171173	PHY	R4C7	ABI-301
169	B171013	PHY	R5C7	ABI-301
170	B172223	PHY	R6C7	ABI-301
171	B171176	PHY	R7C7	ABI-301
172	B171221	PHY	R1C10	ABI-301
173	B171499	PHY	R2C10	ABI-301
174	B171864	PHY	R3C10	ABI-301
175	B171710	PHY	R4C10	ABI-301
176	B171955	PHY	R5C10	ABI-301
177	B171723	PHY	R6C10	ABI-301
178	B172239	PHY	R7C10	ABI-301
179	B151440	ETD	R2C5	ABI-302
180	B152004	ETD	R3C5	ABI-302
181	B151869	ETD	R4C5	ABI-302
182	B151031	ETD	R1C8	ABI-302
183	B151273	ETD	R2C8	ABI-302
184	B151944	ETD	R3C8	ABI-302
185	B151305	ETD	R4C8	ABI-302
186	B141649	ETD	R1C5	ABI-302
187	B171718	PHY	R1C1	ABI-302
188	B171327	PHY	R2C1	ABI-302
189	B172120	PHY	R3C1	ABI-302
190	B171484	PHY	R4C1	ABI-302
191	B172301	PHY	R5C1	ABI-302
192	B172154	PHY	R6C1	ABI-302
193	B171260	PHY	R7C1	ABI-302
194	B171227	PHY	R1C4	ABI-302
195	B171539	PHY	R2C4	ABI-302
196	B172228	PHY	R3C4	ABI-302
197	B171883	PHY	R4C4	ABI-302
198	B171001	PHY	R5C4	ABI-302

199	B171613	PHY	R6C4	ABI-302
200	B172302	PHY	R7C4	ABI-302
201	B171068	PHY	R1C7	ABI-302
202	B172161	PHY	R2C7	ABI-302
203	B171501	PHY	R3C7	ABI-302
204	B171751	PHY	R4C7	ABI-302
205	B171850	PHY	R5C7	ABI-302
206	B171166	PHY	R6C7	ABI-302
207	B171497	PHY	R7C7	ABI-302
208	B171310	PHY	R1C10	ABI-302
209	B171488	PHY	R2C10	ABI-302
210	B171299	PHY	R3C10	ABI-302
211	B171400	PHY	R4C10	ABI-302
212	B171233	PHY	R5C10	ABI-302
213	B171372	PHY	R6C10	ABI-302
214	B171315	PHY	R7C10	ABI-302
215	B121994	CETD-I	R4C5	ABI-303
216	B121945	CETD-I	R4C8	ABI-303
217	B151989	ETD	R1C5	ABI-303
218	B151599	ETD	R2C5	ABI-303
219	B151427	ETD	R3C5	ABI-303
220	B151815	ETD	R1C8	ABI-303
221	B151828	ETD	R2C8	ABI-303
222	B151638	ETD	R3C8	ABI-303
223	B171999	PHY	R1C1	ABI-303
224	B172135	PHY	R2C1	ABI-303
225	B171610	PHY	R3C1	ABI-303
226	B171055	PHY	R4C1	ABI-303
227	B171391	PHY	R5C1	ABI-303
228	B172287	PHY	R6C1	ABI-303
229	B172314	PHY	R7C1	ABI-303
230	B171830	PHY	R1C4	ABI-303
231	B171197	PHY	R2C4	ABI-303
232	B171303	PHY	R3C4	ABI-303
233	B171054	PHY	R4C4	ABI-303
234	B172248	PHY	R5C4	ABI-303
235	B172231	PHY	R6C4	ABI-303
236	B171512	PHY	R7C4	ABI-303
237	B171532	PHY	R1C7	ABI-303
238	B171360	PHY	R2C7	ABI-303
239	B172319	PHY	R3C7	ABI-303
240	B172224	PHY	R4C7	ABI-303
241	B171886	PHY	R5C7	ABI-303
242	B171061	PHY	R6C7	ABI-303
243	B171645	PHY	R7C7	ABI-303
244	B171814	PHY	R1C10	ABI-303
245	B172225	PHY	R2C10	ABI-303
246	B172183	PHY	R3C10	ABI-303
247	B171967	PHY	R4C10	ABI-303
248	B172137	PHY	R5C10	ABI-303

249	B172241	PHY	R6C10	ABI-303
250	B171951	PHY	R7C10	ABI-303
251	B131225	TE-I	R1C2	ABI-312
252	B131775	TE-I	R2C2	ABI-312
253	B131345	TE-I	R3C2	ABI-312
254	B131238	TE-I	R4C2	ABI-312
255	B121437	TE-I	R5C2	ABI-312
256	B131533	TE-I	R6C2	ABI-312
257	B131348	TE-I	R1C8	ABI-312
258	B131384	TE-I	R2C8	ABI-312
259	B131378	TE-I	R4C8	ABI-312
260	B131520	TE-I	R5C8	ABI-312
261	B171790	PHY	R1C1	ABI-312
262	B171107	PHY	R2C1	ABI-312
263	B172296	PHY	R3C1	ABI-312
264	B171774	PHY	R4C1	ABI-312
265	B171974	PHY	R5C1	ABI-312
266	B172180	PHY	R6C1	ABI-312
267	B172001	PHY	R7C1	ABI-312
268	B172284	PHY	R1C4	ABI-312
269	B172245	PHY	R2C4	ABI-312
270	B171126	PHY	R3C4	ABI-312
271	B172003	PHY	R4C4	ABI-312
272	B171954	PHY	R5C4	ABI-312
273	B171129	PHY	R6C4	ABI-312
274	B171156	PHY	R7C4	ABI-312
275	B171329	PHY	R1C7	ABI-312
276	B171988	PHY	R2C7	ABI-312
277	B171492	PHY	R3C7	ABI-312
278	B171508	PHY	R4C7	ABI-312
279	B171331	PHY	R5C7	ABI-312
280	B171065	PHY	R6C7	ABI-312
281	B171291	PHY	R7C7	ABI-312
282	B171975	PHY	R1C10	ABI-312
283	B171902	PHY	R2C10	ABI-312
284	B171637	PHY	R3C10	ABI-312
285	B172116	PHY	R4C10	ABI-312
286	B172308	PHY	R5C10	ABI-312
287	B171895	PHY	R6C10	ABI-312
288	B171752	PHY	R7C10	ABI-312
289	B121523	TE-II	R3C8	ABI-312
290	B131355	TE-I	R1C2	ABI-313
291	B131447	TE-I	R2C2	ABI-313
292	B131018	TE-I	R3C2	ABI-313
293	B131941	TE-I	R4C2	ABI-313
294	B131888	TE-I	R5C2	ABI-313
295	B131366	TE-I	R6C2	ABI-313
296	B131070	TE-I	R1C8	ABI-313
297	B121117	TE-I	R2C8	ABI-313
298	B131971	TE-I	R3C8	ABI-313

299	B131201	TE-I	R4C8	ABI-313
300	B131907	TE-I	R5C8	ABI-313
301	B171961	PHY	R1C1	ABI-313
302	B172313	PHY	R2C1	ABI-313
303	B171338	PHY	R3C1	ABI-313
304	B171857	PHY	R4C1	ABI-313
305	B171251	PHY	R5C1	ABI-313
306	B172191	PHY	R6C1	ABI-313
307	B171940	PHY	R7C1	ABI-313
308	B172109	PHY	R1C4	ABI-313
309	B172214	PHY	R2C4	ABI-313
310	B171898	PHY	R3C4	ABI-313
311	B171160	PHY	R4C4	ABI-313
312	B171889	PHY	R5C4	ABI-313
313	B172300	PHY	R6C4	ABI-313
314	B172293	PHY	R7C4	ABI-313
315	B172292	PHY	R1C7	ABI-313
316	B131548	DSP	R1C4	ABI-314
317	B131549	DSP	R2C4	ABI-314
318	B121432	DSP	R3C4	ABI-314
319	B131339	DSP	R4C4	ABI-314
320	B121244	DSP	R5C4	ABI-314
321	B121258	DSP	R6C4	ABI-314
322	B131193	DSP	R1C7	ABI-314
323	B131710	DSP	R2C7	ABI-314
324	B131479	DSP	R3C7	ABI-314
325	B131785	DSP	R4C7	ABI-314
326	B131653	DSP	R5C7	ABI-314
327	B131872	DSP	R8C7	ABI-314
328	B151365	MME-EM	R1C1	ABI-314
329	B151160	MME-EM	R2C1	ABI-314
330	B151977	MME-EM	R3C1	ABI-314
331	B151322	MME-EM	R4C1	ABI-314
332	B141552	MME-EM	R5C1	ABI-314
333	B141101	MME-EM	R6C1	ABI-314
334	B151853	ME-EM	R1C2	ABII-014
335	B141134	ME-EM	R2C2	ABII-014
336	B151448	ME-EM	R3C2	ABII-014
337	B151464	ME-EM	R4C2	ABII-014
338	B151021	ME-EM	R5C2	ABII-014
339	B151404	ME-EM	R1C5	ABII-014
340	B151335	ME-EM	R2C5	ABII-014
341	B141614	ME-EM	R3C5	ABII-014
342	B151600	ME-EM	R4C5	ABII-014
343	B151375	ME-EM	R5C5	ABII-014
344	B151253	ME-EM	R1C8	ABII-014
345	B151260	ME-EM	R2C8	ABII-014
346	B161936	PHY	R1C1	ABII-014
347	B151974	PHY	R2C1	ABII-014
348	B161443	PHY	R3C1	ABII-014

349	B162001	PHY	R4C1	ABII-014
350	B161295	PHY	R5C1	ABII-014
351	B162188	PHY	R6C1	ABII-014
352	B161194	PHY	R7C1	ABII-014
353	B161557	PHY	R1C4	ABII-014
354	B161956	PHY	R2C4	ABII-014
355	B162113	PHY	R3C4	ABII-014
356	B161962	PHY	R4C4	ABII-014
357	B161964	PHY	R5C4	ABII-014
358	B151241	PHY	R6C4	ABII-014
359	B171528	PHY	R7C4	ABII-014
360	B171356	PHY	R1C7	ABII-014
361	B172148	PHY	R2C7	ABII-014
362	B172145	PHY	R3C7	ABII-014
363	B171370	PHY	R4C7	ABII-014
364	B172253	PHY	R5C7	ABII-014
365	B171122	PHY	R6C7	ABII-014
366	B171868	PHY	R7C7	ABII-014
367	B171736	PHY	R1C10	ABII-014
368	B172071	PHY	R2C10	ABII-014
369	B171486	PHY	R3C10	ABII-014
370	B171313	PHY	R4C10	ABII-014
371	B171193	PHY	R5C10	ABII-014
372	B171509	PHY	R6C10	ABII-014
373	B171184	PHY	R7C10	ABII-014
374	B131294	AI	R2C4	ABII-102
375	B111609	AI	R3C4	ABII-102
376	B121149	AI	R4C4	ABII-102
377	B121583	AI	R5C10	ABII-102
378	B111692	CRE-I	R5C4	ABII-102
379	B121835	CRE-I	R1C7	ABII-102
380	B121988	CRE-I	R2C7	ABII-102
381	B121546	CRE-I	R3C7	ABII-102
382	B121479	CRE-I	R4C7	ABII-102
383	B131059	CRE-I	R5C7	ABII-102
384	B131432	CRE-I	R1C10	ABII-102
385	B121414	CRE-I	R2C10	ABII-102
386	B121864	CRE-I	R3C10	ABII-102
387	B111714	CRE-I	R4C10	ABII-102
388	B131497	HM	R2C1	ABII-102
389	B131459	HM	R3C1	ABII-102
390	B131568	HM	R4C1	ABII-102
391	B131418	HM	R5C1	ABII-102
392	B131398	HM	R1C4	ABII-102
393	B171046	PHY		ABII-102
394	B171432	PHY		ABII-102
395	B171477	PHY		ABII-102
396	B141901	PHY		ABII-102
397	B121364	SM	R1C1	ABII-102
398	B151188	ME-EM	R1C2	ABII-202

399	B141439	ME-EM	R2C2	ABII-202
400	B151243	ME-EM	R3C2	ABII-202
401	B151082	ME-EM	R4C2	ABII-202
402	B151268	ME-EM	R5C2	ABII-202
403	B141396	ME-EM	R1C5	ABII-202
404	B141026	ME-EM	R2C5	ABII-202
405	B151411	ME-EM	R3C5	ABII-202
406	B141141	ME-EM	R4C5	ABII-202
407	B151104	ME-EM	R5C5	ABII-202
408	B151529	ME-EM	R1C8	ABII-202
409	B151516	ME-EM	R2C8	ABII-202
410	B172127	PHY	R1C1	ABII-202
411	B171265	PHY	R2C1	ABII-202
412	B171800	PHY	R3C1	ABII-202
413	B171067	PHY	R4C1	ABII-202
414	B171701	PHY	R5C1	ABII-202
415	B171434	PHY	R6C1	ABII-202
416	B171985	PHY	R7C1	ABII-202
417	B171600	PHY	R1C4	ABII-202
418	B171080	PHY	R2C4	ABII-202
419	B171986	PHY	R3C4	ABII-202
420	B171787	PHY	R4C4	ABII-202
421	B171650	PHY	R5C4	ABII-202
422	B171778	PHY	R6C4	ABII-202
423	B171352	PHY	R7C4	ABII-202
424	B171888	PHY	R1C7	ABII-202
425	B171407	PHY	R2C7	ABII-202
426	B171413	PHY	R3C7	ABII-202
427	B171655	PHY	R4C7	ABII-202
428	B171601	PHY	R5C7	ABII-202
429	B172136	PHY	R6C7	ABII-202
430	B171779	PHY	R7C7	ABII-202
431	B171471	PHY	R1C10	ABII-202
432	B172305	PHY	R2C10	ABII-202
433	B171949	PHY	R3C10	ABII-202
434	B172065	PHY	R4C10	ABII-202
435	B171537	PHY	R5C10	ABII-202
436	B172278	PHY	R6C10	ABII-202
437	B171609	PHY	R7C10	ABII-202
438	B151483	ME-EM	R1C2	ABII-205
439	B151620	ME-EM	R2C2	ABII-205
440	B151360	ME-EM	R3C2	ABII-205
441	B151695	ME-EM	R4C2	ABII-205
442	B151754	ME-EM	R5C2	ABII-205
443	B151701	ME-EM	R1C5	ABII-205
444	B141429	ME-EM	R2C5	ABII-205
445	B151403	ME-EM	R3C5	ABII-205
446	B151589	ME-EM	R4C5	ABII-205
447	B151601	ME-EM	R5C5	ABII-205
448	B151688	ME-EM	R1C8	ABII-205

449	B151449	ME-EM	R2C8	ABII-205
450	B171094	PHY	R1C1	ABII-205
451	B171384	PHY	R2C1	ABII-205
452	B172142	PHY	R3C1	ABII-205
453	B171643	PHY	R4C1	ABII-205
454	B171989	PHY	R5C1	ABII-205
455	B172146	PHY	R6C1	ABII-205
456	B172213	PHY	R7C1	ABII-205
457	B171203	PHY	R1C4	ABII-205
458	B171340	PHY	R2C4	ABII-205
459	B171417	PHY	R3C4	ABII-205
460	B171763	PHY	R4C4	ABII-205
461	B171451	PHY	R5C4	ABII-205
462	B171816	PHY	R6C4	ABII-205
463	B172307	PHY	R7C4	ABII-205
464	B171323	PHY	R1C7	ABII-205
465	B172277	PHY	R2C7	ABII-205
466	B171268	PHY	R3C7	ABII-205
467	B172289	PHY	R4C7	ABII-205
468	B171681	PHY	R5C7	ABII-205
469	B171022	PHY	R6C7	ABII-205
470	B172311	PHY	R7C7	ABII-205
471	B171131	PHY	R1C10	ABII-205
472	B171345	PHY	R2C10	ABII-205
473	B172286	PHY	R3C10	ABII-205
474	B171719	PHY	R4C10	ABII-205
475	B171161	PHY	R5C10	ABII-205
476	B171324	PHY	R6C10	ABII-205
477	B171766	PHY	R7C10	ABII-205
478	B151368	ME-EM	R1C2	ABII-305
479	B151281	ME-EM	R2C2	ABII-305
480	B151492	ME-EM	R3C2	ABII-305
481	B151528	ME-EM	R4C2	ABII-305
482	B151585	ME-EM	R5C2	ABII-305
483	B141262	ME-EM	R1C5	ABII-305
484	B151244	ME-EM	R2C5	ABII-305
485	B151172	ME-EM	R3C5	ABII-305
486	B151297	ME-EM	R4C5	ABII-305
487	B151505	ME-EM	R5C5	ABII-305
488	B151657	ME-EM	R1C8	ABII-305
489	B151356	ME-EM	R2C8	ABII-305
490	B171495	PHY	R1C1	ABII-305
491	B171771	PHY	R2C1	ABII-305
492	B171608	PHY	R3C1	ABII-305
493	B171639	PHY	R4C1	ABII-305
494	B171869	PHY	R5C1	ABII-305
495	B171781	PHY	R6C1	ABII-305
496	B171633	PHY	R7C1	ABII-305
497	B171426	PHY	R2C4	ABII-305
498	B171644	PHY	R4C4	ABII-305

499	B171979	PHY	R5C4	ABII-305
500	B171711	PHY	R6C4	ABII-305
501	B171697	PHY	R7C4	ABII-305
502	B171224	PHY	R1C7	ABII-305
503	B171467	PHY	R2C7	ABII-305
504	B171704	PHY	R3C7	ABII-305
505	B171792	PHY	R4C7	ABII-305
506	B171958	PHY	R5C7	ABII-305
507	B171456	PHY	R6C7	ABII-305
508	B172066	PHY	R7C7	ABII-305
509	B171036	PHY	R1C10	ABII-305
510	B171266	PHY	R2C10	ABII-305
511	B171599	PHY	R3C10	ABII-305
512	B172152	PHY	R4C10	ABII-305
513	B171256	PHY	R5C10	ABII-305
514	B171533	PHY	R6C10	ABII-305
515	B171380	PHY	R7C10	ABII-305
516	B151629	ME-EM	R1C2	ABII-306
517	B151609	ME-EM	R2C2	ABII-306
518	B151101	ME-EM	R3C2	ABII-306
519	B141466	ME-EM	R4C2	ABII-306
520	B151027	ME-EM	R5C2	ABII-306
521	B151266	ME-EM	R1C5	ABII-306
522	B141573	ME-EM	R2C5	ABII-306
523	B141239	ME-EM	R3C5	ABII-306
524	B141494	ME-EM	R4C5	ABII-306
525	B151955	ME-EM	R5C5	ABII-306
526	B151603	ME-EM	R1C8	ABII-306
527	B151651	ME-EM	R2C8	ABII-306
528	B171647	PHY	R1C1	ABII-306
529	B171375	PHY	R2C1	ABII-306
530	B171517	PHY	R3C1	ABII-306
531	B171730	PHY	R4C1	ABII-306
532	B171301	PHY	R5C1	ABII-306
533	B172237	PHY	R6C1	ABII-306
534	B172124	PHY	R7C1	ABII-306
535	B172129	PHY	R1C4	ABII-306
536	B171856	PHY	R2C4	ABII-306
537	B171634	PHY	R3C4	ABII-306
538	B171444	PHY	R4C4	ABII-306
539	B171114	PHY	R5C4	ABII-306
540	B171448	PHY	R6C4	ABII-306
541	B171924	PHY	R7C4	ABII-306
542	B171741	PHY	R1C7	ABII-306
543	B172133	PHY	R2C7	ABII-306
544	B172175	PHY	R3C7	ABII-306
545	B171347	PHY	R4C7	ABII-306
546	B171401	PHY	R5C7	ABII-306
547	B171286	PHY	R6C7	ABII-306
548	B171178	PHY	R7C7	ABII-306

549	B171693	PHY	R1C10	ABII-306
550	B171642	PHY	R2C10	ABII-306
551	B171602	PHY	R3C10	ABII-306
552	B172328	PHY	R4C10	ABII-306
553	B171149	PHY	R6C10	ABII-306
554	B172132	PHY	R7C10	ABII-306
555	B141934	ME-EM	R1C2	ABII-307
556	B151347	ME-EM	R2C2	ABII-307
557	B152007	ME-EM	R3C2	ABII-307
558	B151650	ME-EM	R4C2	ABII-307
559	B151902	ME-EM	R5C2	ABII-307
560	B141255	ME-EM	R1C5	ABII-307
561	B151802	ME-EM	R2C5	ABII-307
562	B141250	ME-EM	R3C5	ABII-307
563	B151848	ME-EM	R4C5	ABII-307
564	B151630	ME-EM	R5C5	ABII-307
565	B141016	ME-EM	R1C8	ABII-307
566	B151174	ME-EM	R2C8	ABII-307
567	B171998	PHY	R1C1	ABII-307
568	B171536	PHY	R2C1	ABII-307
569	B171115	PHY	R3C1	ABII-307
570	B171321	PHY	R4C1	ABII-307
571	B171788	PHY	R5C1	ABII-307
572	B172067	PHY	R6C1	ABII-307
573	B171981	PHY	R7C1	ABII-307
574	B172243	PHY	R1C4	ABII-307
575	B171489	PHY	R2C4	ABII-307
576	B171196	PHY	R3C4	ABII-307
577	B171336	PHY	R4C4	ABII-307
578	B171085	PHY	R5C4	ABII-307
579	B172064	PHY	R6C4	ABII-307
580	B171794	PHY	R7C4	ABII-307
581	B171603	PHY	R1C7	ABII-307
582	B172172	PHY	R2C7	ABII-307
583	B172160	PHY	R3C7	ABII-307
584	B171250	PHY	R4C7	ABII-307
585	B171410	PHY	R5C7	ABII-307
586	B172218	PHY	R6C7	ABII-307
587	B171674	PHY	R7C7	ABII-307
588	B171368	PHY	R1C10	ABII-307
589	B171088	PHY	R2C10	ABII-307
590	B171627	PHY	R3C10	ABII-307
591	B172221	PHY	R4C10	ABII-307
592	B171540	PHY	R5C10	ABII-307
593	B171135	PHY	R6C10	ABII-307
594	B171015	PHY	R7C10	ABII-307
595	B151309	ME-EM	R1C2	ABII-308
596	B141297	ME-EM	R2C2	ABII-308
597	B141568	ME-EM	R3C2	ABII-308
598	B151303	ME-EM	R4C2	ABII-308

599	B141686	ME-EM	R5C2	ABII-308
600	B151165	ME-EM	R1C5	ABII-308
601	B141825	ME-EM	R3C5	ABII-308
602	B141482	ME-EM	R4C5	ABII-308
603	B141869	ME-EM	R5C5	ABII-308
604	B141626	ME-EM	R1C8	ABII-308
605	B151251	ME-EM	R2C8	ABII-308
606	B171078	PHY	R1C1	ABII-308
607	B171551	PHY	R2C1	ABII-308
608	B171447	PHY	R3C1	ABII-308
609	B172171	PHY	R4C1	ABII-308
610	B172100	PHY	R5C1	ABII-308
611	B171776	PHY	R6C1	ABII-308
612	B172166	PHY	R7C1	ABII-308
613	B171040	PHY	R1C4	ABII-308
614	B171944	PHY	R2C4	ABII-308
615	B172176	PHY	R3C4	ABII-308
616	B172179	PHY	R4C4	ABII-308
617	B171761	PHY	R5C4	ABII-308
618	B171897	PHY	R6C4	ABII-308
619	B171437	PHY	R7C4	ABII-308
620	B171093	PHY	R1C7	ABII-308
621	B171877	PHY	R2C7	ABII-308
622	B171684	PHY	R3C7	ABII-308
623	B171302	PHY	R4C7	ABII-308
624	B171935	PHY	R5C7	ABII-308
625	B171502	PHY	R6C7	ABII-308
626	B171201	PHY	R7C7	ABII-308
627	B171775	PHY	R1C10	ABII-308
628	B172163	PHY	R2C10	ABII-308
629	B171666	PHY	R3C10	ABII-308
630	B171474	PHY	R4C10	ABII-308
631	B171406	PHY	R5C10	ABII-308
632	B171364	PHY	R6C10	ABII-308
633	B172252	PHY	R7C10	ABII-308
634	B151166	ME-EM	R1C2	ABII-309
635	B141678	ME-EM	R2C2	ABII-309
636	B141527	ME-EM	R3C2	ABII-309
637	B151683	ME-EM	R4C2	ABII-309
638	B141303	ME-EM	R5C2	ABII-309
639	B141431	ME-EM	R1C5	ABII-309
640	B141860	ME-EM	R2C5	ABII-309
641	B151778	ME-EM	R3C5	ABII-309
642	B151647	ME-EM	R4C5	ABII-309
643	B151725	ME-EM	R5C5	ABII-309
644	B151524	ME-EM	R1C8	ABII-309
645	B141136	ME-EM	R2C8	ABII-309
646	B171478	PHY	R1C1	ABII-309
647	B172094	PHY	R2C1	ABII-309
648	B171365	PHY	R3C1	ABII-309

649	B171442	PHY	R4C1	ABII-309
650	B171616	PHY	R5C1	ABII-309
651	B172000	PHY	R6C1	ABII-309
652	B171510	PHY	R7C1	ABII-309
653	B172165	PHY	R1C4	ABII-309
654	B172251	PHY	R2C4	ABII-309
655	B171566	PHY	R3C4	ABII-309
656	B171662	PHY	R4C4	ABII-309
657	B171920	PHY	R5C4	ABII-309
658	B171691	PHY	R6C4	ABII-309
659	B171742	PHY	R7C4	ABII-309
660	B171722	PHY	R1C7	ABII-309
661	B172316	PHY	R3C7	ABII-309
662	B171002	PHY	R4C7	ABII-309
663	B172212	PHY	R5C7	ABII-309
664	B171772	PHY	R6C7	ABII-309
665	B171225	PHY	R7C7	ABII-309
666	B171552	PHY	R1C10	ABII-309
667	B172321	PHY	R2C10	ABII-309
668	B171216	PHY	R3C10	ABII-309
669	B171134	PHY	R4C10	ABII-309
670	B171007	PHY	R5C10	ABII-309
671	B171491	PHY	R6C10	ABII-309
672	B171276	PHY	R7C10	ABII-309
673	B151665	ME-EM	R1C2	ABII-310
674	B141144	ME-EM	R2C2	ABII-310
675	B151203	ME-EM	R3C2	ABII-310
676	B151358	ME-EM	R4C2	ABII-310
677	B151252	ME-EM	R5C2	ABII-310
678	B141181	ME-EM	R1C5	ABII-310
679	B141174	ME-EM	R2C5	ABII-310
680	B151706	ME-EM	R3C5	ABII-310
681	B151373	ME-EM	R4C5	ABII-310
682	B151507	ME-EM	R5C5	ABII-310
683	B151780	ME-EM	R1C8	ABII-310
684	B141975	ME-EM	R2C8	ABII-310
685	B171398	PHY	R1C1	ABII-310
686	B171490	PHY	R2C1	ABII-310
687	B171292	PHY	R3C1	ABII-310
688	B171586	PHY	R4C1	ABII-310
689	B171223	PHY	R5C1	ABII-310
690	B171743	PHY	R6C1	ABII-310
691	B171162	PHY	R7C1	ABII-310
692	B172327	PHY	R1C4	ABII-310
693	B171626	PHY	R2C4	ABII-310
694	B172299	PHY	R3C4	ABII-310
695	B172076	PHY	R4C4	ABII-310
696	B171071	PHY	R5C4	ABII-310
697	B171311	PHY	R6C4	ABII-310
698	B171482	PHY	R7C4	ABII-310

699	B172077	PHY	R1C7	ABII-310
700	B171568	PHY	R2C7	ABII-310
701	B171095	PHY	R3C7	ABII-310
702	B171335	PHY	R4C7	ABII-310
703	B171780	PHY	R6C7	ABII-310
704	B171441	PHY	R7C7	ABII-310
705	B171996	PHY	R1C10	ABII-310
706	B171267	PHY	R2C10	ABII-310
707	B172151	PHY	R3C10	ABII-310
708	B172079	PHY	R4C10	ABII-310
709	B171009	PHY	R5C10	ABII-310
710	B171607	PHY	R6C10	ABII-310
711	B171807	PHY	R7C10	ABII-310
712	B151722	ME-EM	R1C2	ABII-311
713	B151066	ME-EM	R2C2	ABII-311
714	B141696	ME-EM	R3C2	ABII-311
715	B141268	ME-EM	R4C2	ABII-311
716	B141281	ME-EM	R5C2	ABII-311
717	B151694	ME-EM	R1C5	ABII-311
718	B151544	ME-EM	R2C5	ABII-311
719	B151792	ME-EM	R3C5	ABII-311
720	B141260	ME-EM	R4C5	ABII-311
721	B141434	ME-EM	R5C5	ABII-311
722	B141285	ME-EM	R1C8	ABII-311
723	B141545	ME-EM	R2C8	ABII-311
724	B171813	PHY	R1C1	ABII-311
725	B171204	PHY	R2C1	ABII-311
726	B171433	PHY	R3C1	ABII-311
727	B171283	PHY	R4C1	ABII-311
728	B171464	PHY	R5C1	ABII-311
729	B171278	PHY	R6C1	ABII-311
730	B172131	PHY	R7C1	ABII-311
731	B171296	PHY	R1C4	ABII-311
732	B171689	PHY	R2C4	ABII-311
733	B171106	PHY	R3C4	ABII-311
734	B171946	PHY	R4C4	ABII-311
735	B171675	PHY	R5C4	ABII-311
736	B171692	PHY	R6C4	ABII-311
737	B172086	PHY	R7C4	ABII-311
738	B171431	PHY	R1C7	ABII-311
739	B172298	PHY	R2C7	ABII-311
740	B171682	PHY	R3C7	ABII-311
741	B172005	PHY	R4C7	ABII-311
742	B171177	PHY	R5C7	ABII-311
743	B172306	PHY	R6C7	ABII-311
744	B172068	PHY	R7C7	ABII-311
745	B171872	PHY	R1C10	ABII-311
746	B171939	PHY	R2C10	ABII-311
747	B172295	PHY	R3C10	ABII-311
748	B172312	PHY	R4C10	ABII-311

749	B171518	PHY	R5C10	ABII-311
750	B171125	PHY	R6C10	ABII-311
751	B171700	PHY	R7C10	ABII-311
752	B151336	CE-EM-I	R1C2	ABII-312
753	B141244	CE-EM-I	R2C2	ABII-312
754	B151951	CE-EM-I	R3C2	ABII-312
755	B151764	CE-EM-I	R4C2	ABII-312
756	B141794	CE-EM-I	R5C2	ABII-312
757	B151029	CE-EM-I	R1C5	ABII-312
758	B151409	CE-EM-I	R2C5	ABII-312
759	B151549	CE-EM-I	R3C5	ABII-312
760	B151003	CE-EM-I	R4C5	ABII-312
761	B151124	CE-EM-I	R5C5	ABII-312
762	B171438	PHY	R1C1	ABII-312
763	B171366	PHY	R2C1	ABII-312
764	B172113	PHY	R3C1	ABII-312
765	B171716	PHY	R4C1	ABII-312
766	B171147	PHY	R5C1	ABII-312
767	B171668	PHY	R6C1	ABII-312
768	B171653	PHY	R7C1	ABII-312
769	B172288	PHY	R1C4	ABII-312
770	B171963	PHY	R2C4	ABII-312
771	B171865	PHY	R3C4	ABII-312
772	B171575	PHY	R4C4	ABII-312
773	B171423	PHY	R5C4	ABII-312
774	B171677	PHY	R6C4	ABII-312
775	B171619	PHY	R7C4	ABII-312
776	B171618	PHY	R1C7	ABII-312
777	B171445	PHY	R2C7	ABII-312
778	B171209	PHY	R3C7	ABII-312
779	B172215	PHY	R4C7	ABII-312
780	B172156	PHY	R5C7	ABII-312
781	B171576	PHY	R6C7	ABII-312
782	B171799	PHY	R7C7	ABII-312
783	B171908	PHY	R1C10	ABII-312
784	B171592	PHY	R2C10	ABII-312
785	B172164	PHY	R3C10	ABII-312
786	B172294	PHY	R4C10	ABII-312
787	B171703	PHY	R5C10	ABII-312
788	B171130	PHY	R6C10	ABII-312
789	B171611	PHY	R7C10	ABII-312
790	B151532	CE-EM-I	R1C2	ABII-313
791	B151949	CE-EM-I	R2C2	ABII-313
792	B151762	CE-EM-I	R3C2	ABII-313
793	B151503	CE-EM-I	R4C2	ABII-313
794	B151997	CE-EM-I	R5C2	ABII-313
795	B152000	CE-EM-I	R1C5	ABII-313
796	B141791	CE-EM-I	R2C5	ABII-313
797	B141823	CE-EM-I	R3C5	ABII-313
798	B141835	CE-EM-I	R4C5	ABII-313

799	B151786	CE-EM-I	R5C5	ABII-313
800	B151349	CE-EM-I	R6C5	ABII-313
801	B171187	PHY	R2C1	ABII-313
802	B172209	PHY	R3C1	ABII-313
803	B171124	PHY	R4C1	ABII-313
804	B171294	PHY	R5C1	ABII-313
805	B171588	PHY	R6C1	ABII-313
806	B171446	PHY	R7C1	ABII-313
807	B171371	PHY	R1C4	ABII-313
808	B171170	PHY	R2C4	ABII-313
809	B171769	PHY	R3C4	ABII-313
810	B171706	PHY	R4C4	ABII-313
811	B171535	PHY	R5C4	ABII-313
812	B171231	PHY	R6C4	ABII-313
813	B171732	PHY	R7C4	ABII-313
814	B171200	PHY	R1C7	ABII-313
815	B171128	PHY	R2C7	ABII-313
816	B171330	PHY	R3C7	ABII-313
817	B171745	PHY	R4C7	ABII-313
818	B171928	PHY	R5C7	ABII-313
819	B171112	PHY	R6C7	ABII-313
820	B171887	PHY	R7C7	ABII-313
821	B171829	PHY	R1C10	ABII-313
822	B171632	PHY	R2C10	ABII-313
823	B171181	PHY	R3C10	ABII-313
824	B172139	PHY	R4C10	ABII-313
825	B171374	PHY	R5C10	ABII-313
826	B171011	PHY	R6C10	ABII-313
827	B171937	PHY	R7C10	ABII-313
828	B151187	CSE-EM	R1C2	ABII-314
829	B151855	CSE-EM	R3C2	ABII-314
830	B151228	CSE-EM	R4C2	ABII-314
831	B151808	CSE-EM	R5C2	ABII-314
832	B141473	CSE-EM	R1C5	ABII-314
833	B151957	CSE-EM	R2C5	ABII-314
834	B151515	CSE-EM	R3C5	ABII-314
835	B151971	CSE-EM	R4C5	ABII-314
836	B151768	CSE-EM	R5C5	ABII-314
837	B171526	PHY	R1C1	ABII-314
838	B172226	PHY	R2C1	ABII-314
839	B171885	PHY	R3C1	ABII-314
840	B171762	PHY	R4C1	ABII-314
841	B171804	PHY	R5C1	ABII-314
842	B171672	PHY	R6C1	ABII-314
843	B171612	PHY	R7C1	ABII-314
844	B172130	PHY	R1C4	ABII-314
845	B171855	PHY	R2C4	ABII-314
846	B171516	PHY	R3C4	ABII-314
847	B171861	PHY	R4C4	ABII-314
848	B171289	PHY	R5C4	ABII-314

849	B171463	PHY	R6C4	ABII-314
850	B171244	PHY	R7C4	ABII-314
851	B171615	PHY	R1C7	ABII-314
852	B171421	PHY	R2C7	ABII-314
853	B171158	PHY	R3C7	ABII-314
854	B171750	PHY	R4C7	ABII-314
855	B172190	PHY	R5C7	ABII-314
856	B172125	PHY	R6C7	ABII-314
857	B171547	PHY	R7C7	ABII-314
858	B172233	PHY	R1C10	ABII-314
859	B171332	PHY	R2C10	ABII-314
860	B171117	PHY	R3C10	ABII-314
861	B172075	PHY	R4C10	ABII-314
862	B171257	PHY	R5C10	ABII-314
863	B171758	PHY	R6C10	ABII-314
864	B171548	PHY	R7C10	ABII-314