

AY16-17 SEM1 EST EXAM HALLS ON 06/12/2016 FN(Morning)					
S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1	B151696	p2_s1	PHY	ABI-001	R1C1
2	B151212	p2_s1	PHY	ABI-001	R2C1
3	B151311	p2_s1	PHY	ABI-001	R3C1
4	B151355	p2_s1	PHY	ABI-001	R4C1
5	B151735	p2_s1	PHY	ABI-001	R5C1
6	B151245	p2_s1	PHY	ABI-001	R6C1
7	B151225	p2_s1	PHY	ABI-001	R7C1
8	B151915	p2_s1	PHY	ABI-001	R1C5
9	B151589	p2_s1	PHY	ABI-001	R2C5
10	B151555	p2_s1	PHY	ABI-001	R3C5
11	B151894	p2_s1	PHY	ABI-001	R4C5
12	B151180	p2_s1	PHY	ABI-001	R5C5
13	B151353	p2_s1	PHY	ABI-001	R6C5
14	B151669	p2_s1	PHY	ABI-001	R7C5
15	B151471	p2_s1	PHY	ABI-001	R1C9
16	B151565	p2_s1	PHY	ABI-001	R2C9
17	B151234	p2_s1	PHY	ABI-001	R3C9
18	B151645	p2_s1	PHY	ABI-001	R4C9
19	B151319	p2_s1	PHY	ABI-001	R5C9
20	B151715	p2_s1	PHY	ABI-001	R6C9
21	B141241	E1-CSE	NA	ABI-001	R1C3
22	B141664	E1-CSE	NA	ABI-001	R2C3
23	B141582	E1-CSE	NA	ABI-001	R3C3
24	B141460	E1-CSE	NA	ABI-001	R4C3
25	B141028	E1-CSE	NA	ABI-001	R5C3
26	B141325	E1-CSE	NA	ABI-001	R6C3
27	B141269	E1-CSE	NA	ABI-001	R7C3
28	B141603	E1-CSE	NA	ABI-001	R1C7
29	B141389	E1-CSE	NA	ABI-001	R2C7
30	B141475	E1-CSE	NA	ABI-001	R3C7
31	B141170	E1-CSE	NA	ABI-001	R4C7
32	B141328	E1-CSE	NA	ABI-001	R5C7
33	B141604	E1-CSE	NA	ABI-001	R6C7
34	B141720	E1-CSE	NA	ABI-001	R7C7
35	B141793	E1-CSE	NA	ABI-001	R1C10
36	B141905	E1-CSE	NA	ABI-001	R2C10
37	B151626	p2_s1	PHY	ABI-002	R1C1
38	B151635	p2_s1	PHY	ABI-002	R2C1
39	B151492	p2_s1	PHY	ABI-002	R3C1
40	B151571	p2_s1	PHY	ABI-002	R4C1
41	B151185	p2_s1	PHY	ABI-002	R5C1
42	B151309	p2_s1	PHY	ABI-002	R6C1
43	B151470	p2_s1	PHY	ABI-002	R7C1
44	B151918	p2_s1	PHY	ABI-002	R1C5
45	B151616	p2_s1	PHY	ABI-002	R2C5
46	B151794	p2_s1	PHY	ABI-002	R3C5
47	B151533	p2_s1	PHY	ABI-002	R4C5
48	B151694	p2_s1	PHY	ABI-002	R5C5
49	B151695	p2_s1	PHY	ABI-002	R6C5
50	B151051	p2_s1	PHY	ABI-002	R7C5
51	B151610	p2_s1	PHY	ABI-002	R1C9
52	B151334	p2_s1	PHY	ABI-002	R2C9
53	B151444	p2_s1	PHY	ABI-002	R3C9
54	B151162	p2_s1	PHY	ABI-002	R4C9
55	B151939	p2_s1	PHY	ABI-002	R5C9
56	B151181	p2_s1	PHY	ABI-002	R6C9
57	B141564	E1-CSE	NA	ABI-002	R1C3
58	B141471	E1-CSE	NA	ABI-002	R2C3
59	B141912	E1-CSE	NA	ABI-002	R3C3
60	B141577	E1-CSE	NA	ABI-002	R4C3
61	B141641	E1-CSE	NA	ABI-002	R5C3
62	B141357	E1-CSE	NA	ABI-002	R6C3
63	B141509	E1-CSE	NA	ABI-002	R7C3
64	B141247	E1-CSE	NA	ABI-002	R1C7
65	B141476	E1-CSE	NA	ABI-002	R2C7
66	B141495	E1-CSE	NA	ABI-002	R3C7

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
67	B141968	E1-CSE	NA	ABI-002	R4C7
68	B141005	E1-CSE	NA	ABI-002	R5C7
69	B141427	E1-CSE	NA	ABI-002	R6C7
70	B141532	E1-CSE	NA	ABI-002	R7C7
71	B141070	E1-CSE	NA	ABI-002	R1C10
72	B141590	E1-CSE	NA	ABI-002	R2C10
73	B151954	p2_s1	PHY	ABI-003	R1C1
74	B151096	p2_s1	PHY	ABI-003	R2C1
75	B151368	p2_s1	PHY	ABI-003	R3C1
76	B151379	p2_s1	PHY	ABI-003	R4C1
77	B151950	p2_s1	PHY	ABI-003	R5C1
78	B151642	p2_s1	PHY	ABI-003	R6C1
79	B151986	p2_s1	PHY	ABI-003	R7C1
80	B151779	p2_s1	PHY	ABI-003	R2C5
81	B151149	p2_s1	PHY	ABI-003	R3C5
82	B151898	p2_s1	PHY	ABI-003	R4C5
83	B151522	p2_s1	PHY	ABI-003	R5C5
84	B151033	p2_s1	PHY	ABI-003	R6C5
85	B151165	p2_s1	PHY	ABI-003	R7C5
86	B151135	p2_s1	PHY	ABI-003	R1C9
87	B151488	p2_s1	PHY	ABI-003	R2C9
88	B151121	p2_s1	PHY	ABI-003	R3C9
89	B151644	p2_s1	PHY	ABI-003	R4C9
90	B151496	p2_s1	PHY	ABI-003	R5C9
91	B151920	p2_s1	PHY	ABI-003	R6C9
92	B141743	E1-CSE	NA	ABI-003	R1C3
93	B141227	E1-CSE	NA	ABI-003	R2C3
94	B141543	E1-CSE	NA	ABI-003	R3C3
95	B141376	E1-CSE	NA	ABI-003	R4C3
96	B141124	E1-CSE	NA	ABI-003	R5C3
97	B141623	E1-CSE	NA	ABI-003	R6C3
98	B141724	E1-CSE	NA	ABI-003	R7C3
99	B141631	E1-CSE	NA	ABI-003	R1C7
100	B141563	E1-CSE	NA	ABI-003	R2C7
101	B141095	E1-CSE	NA	ABI-003	R3C7
102	B141398	E1-CSE	NA	ABI-003	R4C7
103	B141057	E1-CSE	NA	ABI-003	R5C7
104	B141331	E1-CSE	NA	ABI-003	R6C7
105	B141844	E1-CSE	NA	ABI-003	R7C7
106	B141093	E1-CSE	NA	ABI-003	R1C10
107	R141989	E1-CSE	NA	ABI-003	R2C10
108	B151280	p2_s1	PHY	ABI-004	R1C1
109	B151298	p2_s1	PHY	ABI-004	R2C1
110	B151387	p2_s1	PHY	ABI-004	R3C1
111	B151240	p2_s1	PHY	ABI-004	R4C1
112	B151265	p2_s1	PHY	ABI-004	R5C1
113	B151084	p2_s1	PHY	ABI-004	R6C1
114	B151832	p2_s1	PHY	ABI-004	R7C1
115	B151690	p2_s1	PHY	ABI-004	R1C5
116	B151067	p2_s1	PHY	ABI-004	R2C5
117	B151297	p2_s1	PHY	ABI-004	R3C5
118	B151919	p2_s1	PHY	ABI-004	R4C5
119	B151886	p2_s1	PHY	ABI-004	R5C5
120	B151281	p2_s1	PHY	ABI-004	R6C5
121	B151598	p2_s1	PHY	ABI-004	R7C5
122	B151676	p2_s1	PHY	ABI-004	R1C9
123	B151821	p2_s1	PHY	ABI-004	R2C9
124	B151850	p2_s1	PHY	ABI-004	R3C9
125	B151246	p2_s1	PHY	ABI-004	R4C9
126	B151872	p2_s1	PHY	ABI-004	R5C9
127	B151255	p2_s1	PHY	ABI-004	R6C9
128	B141772	E1-CSE	NA	ABI-004	R1C3
129	B141246	E1-CSE	NA	ABI-004	R2C3
130	B141236	E1-CSE	NA	ABI-004	R3C3
131	B141755	E1-CSE	NA	ABI-004	R4C3
132	B141405	E1-CSE	NA	ABI-004	R5C3
133	B141533	E1-CSE	NA	ABI-004	R6C3
134	B141501	E1-CSE	NA	ABI-004	R7C3

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135	B141067	E1-CSE	NA	ABI-004	R1C7
136	B141287	E1-CSE	NA	ABI-004	R2C7
137	B141906	E1-CSE	NA	ABI-004	R3C7
138	B141447	E1-CSE	NA	ABI-004	R4C7
139	B141400	E1-CSE	NA	ABI-004	R5C7
140	B141283	E1-CSE	NA	ABI-004	R6C7
141	B141215	E1-CSE	NA	ABI-004	R7C7
142	B141074	E1-CSE	NA	ABI-004	R1C10
143	B141895	E1-CSE	NA	ABI-004	R2C10
144	B151951	p2_s1	PHY	ABI-005	R1C1
145	B151643	p2_s1	PHY	ABI-005	R2C1
146	B151782	p2_s1	PHY	ABI-005	R3C1
147	B151370	p2_s1	PHY	ABI-005	R4C1
148	B151439	p2_s1	PHY	ABI-005	R5C1
149	B151153	p2_s1	PHY	ABI-005	R6C1
150	B151671	p2_s1	PHY	ABI-005	R7C1
151	B151080	p2_s1	PHY	ABI-005	R1C5
152	B151427	p2_s1	PHY	ABI-005	R2C5
153	B151869	p2_s1	PHY	ABI-005	R3C5
154	B151485	p2_s1	PHY	ABI-005	R4C5
155	B151373	p2_s1	PHY	ABI-005	R5C5
156	B151346	p2_s1	PHY	ABI-005	R6C5
157	B151969	p2_s1	PHY	ABI-005	R7C5
158	B151479	p2_s1	PHY	ABI-005	R1C9
159	B151641	p2_s1	PHY	ABI-005	R2C9
160	B151509	p2_s1	PHY	ABI-005	R3C9
161	B151467	p2_s1	PHY	ABI-005	R4C9
162	B151054	p2_s1	PHY	ABI-005	R5C9
163	B141845	E1-CSE	NA	ABI-005	R1C3
164	B141799	E1-CSE	NA	ABI-005	R2C3
165	B141897	E1-CSE	NA	ABI-005	R3C3
166	B141127	E1-CSE	NA	ABI-005	R4C3
167	B141838	E1-CSE	NA	ABI-005	R5C3
168	B141011	E1-CSE	NA	ABI-005	R6C3
169	B141709	E1-CSE	NA	ABI-005	R7C3
170	B141598	E1-CSE	NA	ABI-005	R1C7
171	B141202	E1-CSE	NA	ABI-005	R2C7
172	B141837	E1-CSE	NA	ABI-005	R3C7
173	B141484	E1-CSE	NA	ABI-005	R4C7
174	B141337	E1-CSE	NA	ABI-005	R5C7
175	B141840	E1-CSE	NA	ABI-005	R6C7
176	B141721	E1-CSE	NA	ABI-005	R7C7
177	B141675	E1-CSE	NA	ABI-005	R1C10
178	B141854	E1-CSE	NA	ABI-005	R2C10
179	B141505	p2_s1	PHY	ABI-006	R1C1
180	B151015	p2_s1	PHY	ABI-006	R2C1
181	B151112	p2_s1	PHY	ABI-006	R3C1
182	B151365	p2_s1	PHY	ABI-006	R4C1
183	B151814	p2_s1	PHY	ABI-006	R5C1
184	B151166	p2_s1	PHY	ABI-006	R6C1
185	B151678	p2_s1	PHY	ABI-006	R7C1
186	B151410	p2_s1	PHY	ABI-006	R1C5
187	B151845	p2_s1	PHY	ABI-006	R2C5
188	B151331	p2_s1	PHY	ABI-006	R3C5
189	B151239	p2_s1	PHY	ABI-006	R4C5
190	B151879	p2_s1	PHY	ABI-006	R5C5
191	B151438	p2_s1	PHY	ABI-006	R6C5
192	B151122	p2_s1	PHY	ABI-006	R7C5
193	B151428	p2_s1	PHY	ABI-006	R1C9
194	B151549	p2_s1	PHY	ABI-006	R2C9
195	B151463	p2_s1	PHY	ABI-006	R3C9
196	B151733	p2_s1	PHY	ABI-006	R4C9
197	B151944	p2_s1	PHY	ABI-006	R5C9
198	B141192	E1-CSE	NA	ABI-006	R1C3
199	B141110	E1-CSE	NA	ABI-006	R2C3
200	B141882	E1-CSE	NA	ABI-006	R3C3
201	B141848	E1-CSE	NA	ABI-006	R4C3
202	B141832	E1-CSE	NA	ABI-006	R5C3

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
203	B141470	E1-CSE	NA	ABI-006	R6C3
204	B141329	E1-CSE	NA	ABI-006	R7C3
205	B141688	E1-CSE	NA	ABI-006	R1C7
206	B141092	E1-CSE	NA	ABI-006	R2C7
207	B141717	E1-CSE	NA	ABI-006	R3C7
208	B141734	E1-CSE	NA	ABI-006	R4C7
209	B141865	E1-CSE	NA	ABI-006	R5C7
210	N140375	E1-CSE	NA	ABI-006	R6C7
211	B141705	E1-CSE	NA	ABI-006	R7C7
212	B141647	E1-CSE	NA	ABI-006	R1C10
213	B141108	E1-CSE	NA	ABI-006	R2C10
214	B151818	p2_s1	PHY	ABI-007	R1C1
215	B151268	p2_s1	PHY	ABI-007	R2C1
216	B151792	p2_s1	PHY	ABI-007	R3C1
217	B151081	p2_s1	PHY	ABI-007	R4C1
218	B151936	p2_s1	PHY	ABI-007	R5C1
219	B151191	p2_s1	PHY	ABI-007	R6C1
220	B151326	p2_s1	PHY	ABI-007	R7C1
221	B151189	p2_s1	PHY	ABI-007	R1C5
222	B151808	p2_s1	PHY	ABI-007	R2C5
223	B151907	p2_s1	PHY	ABI-007	R3C5
224	B151640	p2_s1	PHY	ABI-007	R4C5
225	B151431	p2_s1	PHY	ABI-007	R5C5
226	B151781	p2_s1	PHY	ABI-007	R6C5
227	B151295	p2_s1	PHY	ABI-007	R7C5
228	B151515	p2_s1	PHY	ABI-007	R1C9
229	B151371	p2_s1	PHY	ABI-007	R2C9
230	B151611	p2_s1	PHY	ABI-007	R3C9
231	B151982	p2_s1	PHY	ABI-007	R4C9
232	B151207	p2_s1	PHY	ABI-007	R5C9
233	B141455	E1-CSE	NA	ABI-007	R1C3
234	B141009	E1-CSE	NA	ABI-007	R2C3
235	B141667	E1-CSE	NA	ABI-007	R3C3
236	B141306	E1-CSE	NA	ABI-007	R4C3
237	B141094	E1-CSE	NA	ABI-007	R5C3
238	B141499	E1-CSE	NA	ABI-007	R6C3
239	B141189	E1-CSE	NA	ABI-007	R7C3
240	B141858	E1-CSE	NA	ABI-007	R1C7
241	B141894	E1-CSE	NA	ABI-007	R2C7
242	B141211	E1-CSE	NA	ABI-007	R3C7
243	B141454	E1-CSE	NA	ABI-007	R4C7
244	B141463	E1-CSE	NA	ABI-007	R5C7
245	B141349	E1-CSE	NA	ABI-007	R6C7
246	B141625	E1-CSE	NA	ABI-007	R7C7
247	B141172	E1-CSE	NA	ABI-007	R1C10
248	B141658	E1-CSE	NA	ABI-007	R2C10
249	B151328	p2_s1	PHY	ABI-008	R1C1
250	B151156	p2_s1	PHY	ABI-008	R2C1
251	B151459	p2_s1	PHY	ABI-008	R3C1
252	B151466	p2_s1	PHY	ABI-008	R4C1
253	B151932	p2_s1	PHY	ABI-008	R5C1
254	B151050	p2_s1	PHY	ABI-008	R6C1
255	B151904	p2_s1	PHY	ABI-008	R7C1
256	B151052	p2_s1	PHY	ABI-008	R1C5
257	B151807	p2_s1	PHY	ABI-008	R2C5
258	B151927	p2_s1	PHY	ABI-008	R3C5
259	B151004	p2_s1	PHY	ABI-008	R4C5
260	B151588	p2_s1	PHY	ABI-008	R5C5
261	B151061	p2_s1	PHY	ABI-008	R6C5
262	B151424	p2_s1	PHY	ABI-008	R7C5
263	B151214	p2_s1	PHY	ABI-008	R1C9
264	B151220	p2_s1	PHY	ABI-008	R2C9
265	B151026	p2_s1	PHY	ABI-008	R3C9
266	B151090	p2_s1	PHY	ABI-008	R4C9
267	B151585	p2_s1	PHY	ABI-008	R5C9
268	B141779	E1-CSE	NA	ABI-008	R1C3
269	B141764	E1-CSE	NA	ABI-008	R2C3
270	B141544	E1-CSE	NA	ABI-008	R3C3

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271	B141029	E1-CSE	NA	ABI-008	R4C3
272	N140700	E1-CSE	NA	ABI-008	R5C3
273	B141316	E1-CSE	NA	ABI-008	R6C3
274	B141235	E1-CSE	NA	ABI-008	R7C3
275	B141578	E1-CSE	NA	ABI-008	R1C7
276	B141338	E1-CSE	NA	ABI-008	R2C7
277	B141464	E1-CSE	NA	ABI-008	R3C7
278	B141620	E1-CSE	NA	ABI-008	R4C7
279	B141143	E1-CSE	NA	ABI-008	R5C7
280	B141581	E1-CSE	NA	ABI-008	R6C7
281	B141006	E1-CSE	NA	ABI-008	R7C7
282	B141417	E1-CSE	NA	ABI-008	R1C10
283	B141116	E1-CSE	NA	ABI-008	R2C10
284	B151759	p2_s1	PHY	ABI-009	R1C1
285	B151250	p2_s1	PHY	ABI-009	R2C1
286	B151205	p2_s1	PHY	ABI-009	R3C1
287	B151520	p2_s1	PHY	ABI-009	R4C1
288	B151360	p2_s1	PHY	ABI-009	R5C1
289	B151364	p2_s1	PHY	ABI-009	R6C1
290	B151929	p2_s1	PHY	ABI-009	R7C1
291	B151417	p2_s1	PHY	ABI-009	R1C5
292	B151911	p2_s1	PHY	ABI-009	R2C5
293	B151905	p2_s1	PHY	ABI-009	R3C5
294	B151077	p2_s1	PHY	ABI-009	R4C5
295	B151656	p2_s1	PHY	ABI-009	R5C5
296	B151367	p2_s1	PHY	ABI-009	R6C5
297	B151868	p2_s1	PHY	ABI-009	R7C5
298	B151475	p2_s1	PHY	ABI-009	R1C9
299	B151775	p2_s1	PHY	ABI-009	R2C9
300	B151335	p2_s1	PHY	ABI-009	R3C9
301	B151079	p2_s1	PHY	ABI-009	R4C9
302	B151356	p2_s1	PHY	ABI-009	R5C9
303	B141569	E1-CSE	NA	ABI-009	R1C3
304	B141657	E1-CSE	NA	ABI-009	R2C3
305	B141480	E1-CSE	NA	ABI-009	R3C3
306	B141828	E1-CSE	NA	ABI-009	R4C3
307	B141996	E1-CSE	NA	ABI-009	R5C3
308	B141955	E1-CSE	NA	ABI-009	R6C3
309	B141107	E1-CSE	NA	ABI-009	R7C3
310	B141208	E1-CSE	NA	ABI-009	R1C7
311	B141304	E1-CSE	NA	ABI-009	R2C7
312	B141412	E1-CSE	NA	ABI-009	R3C7
313	B141340	E1-CSE	NA	ABI-009	R4C7
314	B141087	E1-CSE	NA	ABI-009	R5C7
315	B141935	E1-CSE	NA	ABI-009	R6C7
316	B141570	E1-CSE	NA	ABI-009	R7C7
317	B141139	E1-CSE	NA	ABI-009	R1C10
318	B141032	E1-CSE	NA	ABI-009	R2C10
319	B151526	p2_s1	PHY	ABI-010	R1C1
320	B151243	p2_s1	PHY	ABI-010	R2C1
321	B151480	p2_s1	PHY	ABI-010	R3C1
322	B151851	p2_s1	PHY	ABI-010	R4C1
323	B151617	p2_s1	PHY	ABI-010	R5C1
324	B151978	p2_s1	PHY	ABI-010	R6C1
325	B151372	p2_s1	PHY	ABI-010	R7C1
326	B151023	p2_s1	PHY	ABI-010	R1C5
327	B151487	p2_s1	PHY	ABI-010	R2C5
328	B151147	p2_s1	PHY	ABI-010	R3C5
329	B151721	p2_s1	PHY	ABI-010	R4C5
330	B151418	p2_s1	PHY	ABI-010	R5C5
331	B151144	p2_s1	PHY	ABI-010	R6C5
332	B151586	p2_s1	PHY	ABI-010	R7C5
333	B151275	p2_s1	PHY	ABI-010	R1C9
334	B151693	p2_s1	PHY	ABI-010	R2C9
335	B151254	p2_s1	PHY	ABI-010	R3C9
336	B151322	p2_s1	PHY	ABI-010	R4C9
337	B151402	p2_s1	PHY	ABI-010	R5C9
338	B141082	E1-CSE	NA	ABI-010	R1C3

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
339	B141252	E1-CSE	NA	ABI-010	R2C3
340	B141789	E1-CSE	NA	ABI-010	R3C3
341	B141468	E1-CSE	NA	ABI-010	R4C3
342	B141662	E1-CSE	NA	ABI-010	R5C3
343	B141929	E1-CSE	NA	ABI-010	R6C3
344	B141653	E1-CSE	NA	ABI-010	R7C3
345	B141521	E1-CSE	NA	ABI-010	R1C7
346	B141286	E1-CSE	NA	ABI-010	R2C7
347	B141652	E1-CSE	NA	ABI-010	R3C7
348	B141459	E1-CSE	NA	ABI-010	R4C7
349	B141534	E1-CSE	NA	ABI-010	R5C7
350	B141602	E1-CSE	NA	ABI-010	R6C7
351	B141121	E1-CSE	NA	ABI-010	R7C7
352	B141492	E1-CSE	NA	ABI-010	R1C10
353	B141060	E1-CSE	NA	ABI-010	R2C10
354	B151041	p2_s1	PHY	ABI-011	R1C1
355	B151031	p2_s1	PHY	ABI-011	R2C1
356	B151606	p2_s1	PHY	ABI-011	R3C1
357	B151264	p2_s1	PHY	ABI-011	R4C1
358	B151561	p2_s1	PHY	ABI-011	R5C1
359	B151199	p2_s1	PHY	ABI-011	R6C1
360	B151776	p2_s1	PHY	ABI-011	R7C1
361	B151171	p2_s1	PHY	ABI-011	R1C5
362	B151494	p2_s1	PHY	ABI-011	R2C5
363	B151389	p2_s1	PHY	ABI-011	R3C5
364	B151333	p2_s1	PHY	ABI-011	R4C5
365	B151094	p2_s1	PHY	ABI-011	R5C5
366	B151329	p2_s1	PHY	ABI-011	R6C5
367	B151290	p2_s1	PHY	ABI-011	R7C5
368	B151046	p2_s1	PHY	ABI-011	R1C9
369	B151997	p2_s1	PHY	ABI-011	R2C9
370	B151229	p2_s1	PHY	ABI-011	R3C9
371	B151705	p2_s1	PHY	ABI-011	R4C9
372	B151085	p2_s1	PHY	ABI-011	R5C9
373	B141148	E1-CSE	NA	ABI-011	R1C3
374	B141126	E1-CSE	NA	ABI-011	R2C3
375	B141120	E1-CSE	NA	ABI-011	R3C3
376	B141781	E1-CSE	NA	ABI-011	R4C3
377	B141410	E1-CSE	NA	ABI-011	R5C3
378	B141718	E1-CSE	NA	ABI-011	R6C3
379	B141984	E1-CSE	NA	ABI-011	R7C3
380	B141804	E1-CSE	NA	ABI-011	R1C7
381	B141765	E1-CSE	NA	ABI-011	R2C7
382	B131804	E1-CSE	NA	ABI-011	R3C7
383	B141477	E1-CSE	NA	ABI-011	R4C7
384	B141580	E1-CSE	NA	ABI-011	R5C7
385	B141850	E1-CSE	NA	ABI-011	R6C7
386	B141911	E1-CSE	NA	ABI-011	R7C7
387	B141666	E1-CSE	NA	ABI-011	R1C10
388	B141053	E1-CSE	NA	ABI-011	R2C10
389	B151504	p2_s1	PHY	ABI-012	R1C1
390	B151813	p2_s1	PHY	ABI-012	R2C1
391	B151481	p2_s1	PHY	ABI-012	R3C1
392	B151176	p2_s1	PHY	ABI-012	R4C1
393	B151233	p2_s1	PHY	ABI-012	R5C1
394	B151550	p2_s1	PHY	ABI-012	R6C1
395	B151935	p2_s1	PHY	ABI-012	R7C1
396	B151956	p2_s1	PHY	ABI-012	R1C5
397	B151008	p2_s1	PHY	ABI-012	R2C5
398	B151315	p2_s1	PHY	ABI-012	R3C5
399	B151403	p2_s1	PHY	ABI-012	R4C5
400	B151722	p2_s1	PHY	ABI-012	R5C5
401	B151553	p2_s1	PHY	ABI-012	R6C5
402	B151363	p2_s1	PHY	ABI-012	R7C5
403	B151495	p2_s1	PHY	ABI-012	R1C9
404	B151798	p2_s1	PHY	ABI-012	R2C9
405	B151044	p2_s1	PHY	ABI-012	R3C9
406	B151804	p2_s1	PHY	ABI-012	R4C9

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
407	B151070	p2_s1	PHY	ABI-012	R5C9
408	B141390	E1-CSE	NA	ABI-012	R1C3
409	B141071	E1-CSE	NA	ABI-012	R2C3
410	B141129	E1-CSE	NA	ABI-012	R3C3
411	B141824	E1-CSE	NA	ABI-012	R4C3
412	B141356	E1-CSE	NA	ABI-012	R5C3
413	B141438	E1-CSE	NA	ABI-012	R6C3
414	B141277	E1-CSE	NA	ABI-012	R7C3
415	B141462	E1-CSE	NA	ABI-012	R1C7
416	B141842	E1-CSE	NA	ABI-012	R2C7
417	B141346	E1-CSE	NA	ABI-012	R3C7
418	B141847	E1-CSE	NA	ABI-012	R4C7
419	B141270	E1-CSE	NA	ABI-012	R5C7
420	B141775	E1-CSE	NA	ABI-012	R6C7
421	B141354	E1-CSE	NA	ABI-012	R7C7
422	B141572	E1-CSE	NA	ABI-012	R1C10
423	B151964	p2_s1	PHY	ABI-013	R1C1
424	B151019	p2_s1	PHY	ABI-013	R2C1
425	B151024	p2_s1	PHY	ABI-013	R3C1
426	B151833	p2_s1	PHY	ABI-013	R4C1
427	B151029	p2_s1	PHY	ABI-013	R5C1
428	B151324	p2_s1	PHY	ABI-013	R6C1
429	B151945	p2_s1	PHY	ABI-013	R7C1
430	B151838	p2_s1	PHY	ABI-013	R1C5
431	B151089	p2_s1	PHY	ABI-013	R2C5
432	B151882	p2_s1	PHY	ABI-013	R3C5
433	B151104	p2_s1	PHY	ABI-013	R4C5
434	B151998	p2_s1	PHY	ABI-013	R5C5
435	B151203	p2_s1	PHY	ABI-013	R6C5
436	B151679	p2_s1	PHY	ABI-013	R7C5
437	B151395	p2_s1	PHY	ABI-013	R1C9
438	B151601	p2_s1	PHY	ABI-013	R2C9
439	B151990	p2_s1	PHY	ABI-013	R3C9
440	B151098	p2_s1	PHY	ABI-013	R4C9
441	B151863	p2_s1	PHY	ABI-013	R5C9
442	B151858	p2_s1	PHY	ABI-013	R6C9
443	B141670	E1-ECE	NA	ABI-013	R1C3
444	B141078	E1-ECE	NA	ABI-013	R2C3
445	B141135	E1-ECE	NA	ABI-013	R3C3
446	B141335	E1-ECE	NA	ABI-013	R4C3
447	B141299	E1-ECE	NA	ABI-013	R5C3
448	B141010	E1-ECE	NA	ABI-013	R6C3
449	B141593	E1-ECE	NA	ABI-013	R7C3
450	B141634	E1-ECE	NA	ABI-013	R1C7
451	B141523	E1-ECE	NA	ABI-013	R2C7
452	B141166	E1-ECE	NA	ABI-013	R3C7
453	B141546	E1-ECE	NA	ABI-013	R4C7
454	B141813	E1-ECE	NA	ABI-013	R5C7
455	B141697	E1-ECE	NA	ABI-013	R6C7
456	B141888	E1-ECE	NA	ABI-013	R7C7
457	B141201	E1-ECE	NA	ABI-013	R1C10
458	B141991	E1-ECE	NA	ABI-013	R2C10
459	B151412	p2_s1	PHY	ABI-014	R1C1
460	B151564	p2_s1	PHY	ABI-014	R2C1
461	B151022	p2_s1	PHY	ABI-014	R3C1
462	B151539	p2_s1	PHY	ABI-014	R4C1
463	B151271	p2_s1	PHY	ABI-014	R5C1
464	B151634	p2_s1	PHY	ABI-014	R6C1
465	B151148	p2_s1	PHY	ABI-014	R7C1
466	B151892	p2_s1	PHY	ABI-014	R1C5
467	B151618	p2_s1	PHY	ABI-014	R2C5
468	B151575	p2_s1	PHY	ABI-014	R3C5
469	B151546	p2_s1	PHY	ABI-014	R4C5
470	B151914	p2_s1	PHY	ABI-014	R5C5
471	B151974	p2_s1	PHY	ABI-014	R6C5
472	B151959	p2_s1	PHY	ABI-014	R7C5
473	B151881	p2_s1	PHY	ABI-014	R1C9
474	B151560	p2_s1	PHY	ABI-014	R2C9

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475	B151314	p2_s1	PHY	ABI-014	R3C9
476	B151036	p2_s1	PHY	ABI-014	R4C9
477	B151582	p2_s1	PHY	ABI-014	R5C9
478	B151393	p2_s1	PHY	ABI-014	R6C9
479	B141345	E1-ECE	NA	ABI-014	R1C3
480	B141131	E1-ECE	NA	ABI-014	R2C3
481	B141676	E1-ECE	NA	ABI-014	R3C3
482	B141024	E1-ECE	NA	ABI-014	R4C3
483	B141529	E1-ECE	NA	ABI-014	R5C3
484	B141184	E1-ECE	NA	ABI-014	R6C3
485	B141318	E1-ECE	NA	ABI-014	R7C3
486	B141757	E1-ECE	NA	ABI-014	R1C7
487	B141188	E1-ECE	NA	ABI-014	R2C7
488	B141193	E1-ECE	NA	ABI-014	R3C7
489	B141210	E1-ECE	NA	ABI-014	R4C7
490	B141183	E1-ECE	NA	ABI-014	R5C7
491	B141695	E1-ECE	NA	ABI-014	R6C7
492	B141814	E1-ECE	NA	ABI-014	R7C7
493	B141739	E1-ECE	NA	ABI-014	R1C10
494	B141965	E1-ECE	NA	ABI-014	R2C10
495	B151712	p2_s1	PHY	ABI-101	R1C1
496	B151674	p2_s1	PHY	ABI-101	R2C1
497	B151332	p2_s1	PHY	ABI-101	R3C1
498	B151124	p2_s1	PHY	ABI-101	R4C1
499	B151774	p2_s1	PHY	ABI-101	R5C1
500	B151865	p2_s1	PHY	ABI-101	R6C1
501	B151551	p2_s1	PHY	ABI-101	R7C1
502	B151893	p2_s1	PHY	ABI-101	R1C5
503	B151523	p2_s1	PHY	ABI-101	R2C5
504	B151401	p2_s1	PHY	ABI-101	R3C5
505	B151576	p2_s1	PHY	ABI-101	R4C5
506	B151701	p2_s1	PHY	ABI-101	R5C5
507	B151580	p2_s1	PHY	ABI-101	R6C5
508	B151392	p2_s1	PHY	ABI-101	R7C5
509	B151378	p2_s1	PHY	ABI-101	R1C9
510	B151597	p2_s1	PHY	ABI-101	R2C9
511	B151604	p2_s1	PHY	ABI-101	R3C9
512	B151269	p2_s1	PHY	ABI-101	R4C9
513	B151817	p2_s1	PHY	ABI-101	R5C9
514	B151206	p2_s1	PHY	ABI-101	R6C9
515	B141278	E1-ECE	NA	ABI-101	R1C3
516	B141827	E1-ECE	NA	ABI-101	R2C3
517	B141177	E1-ECE	NA	ABI-101	R3C3
518	B141500	E1-ECE	NA	ABI-101	R4C3
519	B141830	E1-ECE	NA	ABI-101	R5C3
520	B141567	E1-ECE	NA	ABI-101	R6C3
521	B141615	E1-ECE	NA	ABI-101	R7C3
522	B141633	E1-ECE	NA	ABI-101	R1C7
523	B141295	E1-ECE	NA	ABI-101	R2C7
524	B141371	E1-ECE	NA	ABI-101	R3C7
525	B141735	E1-ECE	NA	ABI-101	R4C7
526	B141512	E1-ECE	NA	ABI-101	R5C7
527	B141843	E1-ECE	NA	ABI-101	R6C7
528	B141138	E1-ECE	NA	ABI-101	R7C7
529	B131581	E1-ECE	NA	ABI-101	R1C10
530	B141423	E1-ECE	NA	ABI-101	R2C10
531	B151002	p2_s1	PHY	ABI-102	R1C1
532	B151787	p2_s1	PHY	ABI-102	R2C1
533	B151621	p2_s1	PHY	ABI-102	R3C1
534	B151649	p2_s1	PHY	ABI-102	R4C1
535	B151816	p2_s1	PHY	ABI-102	R5C1
536	B151857	p2_s1	PHY	ABI-102	R6C1
537	B151465	p2_s1	PHY	ABI-102	R7C1
538	B151524	p2_s1	PHY	ABI-102	R1C5
539	B151142	p2_s1	PHY	ABI-102	R2C5
540	B151056	p2_s1	PHY	ABI-102	R3C5
541	B151075	p2_s1	PHY	ABI-102	R4C5
542	B151210	p2_s1	PHY	ABI-102	R5C5

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543	B151999	p2_s1	PHY	ABI-102	R6C5
544	B151200	p2_s1	PHY	ABI-102	R7C5
545	B151876	p2_s1	PHY	ABI-102	R1C9
546	B151411	p2_s1	PHY	ABI-102	R2C9
547	B151174	p2_s1	PHY	ABI-102	R3C9
548	B151128	p2_s1	PHY	ABI-102	R4C9
549	B151060	p2_s1	PHY	ABI-102	R5C9
550	B141642	E1-ECE	NA	ABI-102	R1C3
551	B141451	E1-ECE	NA	ABI-102	R2C3
552	B141723	E1-ECE	NA	ABI-102	R3C3
553	B141610	E1-ECE	NA	ABI-102	R4C3
554	B141300	E1-ECE	NA	ABI-102	R5C3
555	B141707	E1-ECE	NA	ABI-102	R6C3
556	B141932	E1-ECE	NA	ABI-102	R7C3
557	B141836	E1-ECE	NA	ABI-102	R1C7
558	B141159	E1-ECE	NA	ABI-102	R2C7
559	B141387	E1-ECE	NA	ABI-102	R3C7
560	B141583	E1-ECE	NA	ABI-102	R4C7
561	B141921	E1-ECE	NA	ABI-102	R5C7
562	B141769	E1-ECE	NA	ABI-102	R6C7
563	B141112	E1-ECE	NA	ABI-102	R7C7
564	B141900	E1-ECE	NA	ABI-102	R1C10
565	B141203	E1-ECE	NA	ABI-102	R2C10
566	B151306	p2_s1	PHY	ABI-103	R1C1
567	B151830	p2_s1	PHY	ABI-103	R2C1
568	B151975	p2_s1	PHY	ABI-103	R3C1
569	B151662	p2_s1	PHY	ABI-103	R4C1
570	B151873	p2_s1	PHY	ABI-103	R5C1
571	B151837	p2_s1	PHY	ABI-103	R6C1
572	B151613	p2_s1	PHY	ABI-103	R7C1
573	B151890	p2_s1	PHY	ABI-103	R1C5
574	B151603	p2_s1	PHY	ABI-103	R2C5
575	B151991	p2_s1	PHY	ABI-103	R3C5
576	B151591	p2_s1	PHY	ABI-103	R4C5
577	B151119	p2_s1	PHY	ABI-103	R5C5
578	B151948	p2_s1	PHY	ABI-103	R6C5
579	B151946	p2_s1	PHY	ABI-103	R7C5
580	B151518	p2_s1	PHY	ABI-103	R1C9
581	B151482	p2_s1	PHY	ABI-103	R2C9
582	B151840	p2_s1	PHY	ABI-103	R3C9
583	B151398	p2_s1	PHY	ABI-103	R4C9
584	B151516	p2_s1	PHY	ABI-103	R5C9
585	B141802	E1-ECE	NA	ABI-103	R1C3
586	B141506	E1-ECE	NA	ABI-103	R2C3
587	B141097	E1-ECE	NA	ABI-103	R3C3
588	B141909	E1-ECE	NA	ABI-103	R4C3
589	B141115	E1-ECE	NA	ABI-103	R5C3
590	B141767	E1-ECE	NA	ABI-103	R6C3
591	B141887	E1-ECE	NA	ABI-103	R7C3
592	B141272	E1-ECE	NA	ABI-103	R1C7
593	B141084	E1-ECE	NA	ABI-103	R2C7
594	B141725	E1-ECE	NA	ABI-103	R3C7
595	B141589	E1-ECE	NA	ABI-103	R4C7
596	B141386	E1-ECE	NA	ABI-103	R5C7
597	B141780	E1-ECE	NA	ABI-103	R6C7
598	B141187	E1-ECE	NA	ABI-103	R7C7
599	B141902	E1-ECE	NA	ABI-103	R1C10
600	B141880	E1-ECE	NA	ABI-103	R2C10
601	B151483	p2_s1	PHY	ABI-105	R1C1
602	B151474	p2_s1	PHY	ABI-105	R2C1
603	B151118	p2_s1	PHY	ABI-105	R4C1
604	B151530	p2_s1	PHY	ABI-105	R5C1
605	B151636	p2_s1	PHY	ABI-105	R6C1
606	B151005	p2_s1	PHY	ABI-105	R7C1
607	B151901	p2_s1	PHY	ABI-105	R1C5
608	B151538	p2_s1	PHY	ABI-105	R2C5
609	B151971	p2_s1	PHY	ABI-105	R3C5
610	B151797	p2_s1	PHY	ABI-105	R4C5

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
611	B151445	p2_s1	PHY	ABI-105	R5C5
612	B151955	p2_s1	PHY	ABI-105	R7C5
613	B151057	p2_s1	PHY	ABI-105	R1C9
614	B151543	p2_s1	PHY	ABI-105	R2C9
615	B151567	p2_s1	PHY	ABI-105	R3C9
616	B151404	p2_s1	PHY	ABI-105	R4C9
617	B151652	p2_s1	PHY	ABI-105	R5C9
618	B141443	E1-ECE	NA	ABI-105	R1C3
619	B141351	E1-ECE	NA	ABI-105	R2C3
620	B141219	E1-ECE	NA	ABI-105	R3C3
621	R141598	E1-ECE	NA	ABI-105	R4C3
622	B141379	E1-ECE	NA	ABI-105	R5C3
623	B141279	E1-ECE	NA	ABI-105	R6C3
624	B141311	E1-ECE	NA	ABI-105	R7C3
625	B141223	E1-ECE	NA	ABI-105	R1C7
626	B141226	E1-ECE	NA	ABI-105	R2C7
627	B141856	E1-ECE	NA	ABI-105	R3C7
628	B141442	E1-ECE	NA	ABI-105	R4C7
629	B141510	E1-ECE	NA	ABI-105	R5C7
630	B141806	E1-ECE	NA	ABI-105	R6C7
631	B141402	E1-ECE	NA	ABI-105	R7C7
632	B141066	E1-ECE	NA	ABI-105	R1C10
633	B141363	E1-ECE	NA	ABI-105	R2C10
634	B151826	p2_s1	PHY	ABII-206	R1C1
635	B151442	p2_s1	PHY	ABII-206	R2C1
636	B151615	p2_s1	PHY	ABII-206	R3C1
637	B152000	p2_s1	PHY	ABII-206	R4C1
638	B151801	p2_s1	PHY	ABII-206	R5C1
639	B151499	p2_s1	PHY	ABII-206	R6C1
640	B151667	p2_s1	PHY	ABII-206	R7C1
641	B151224	p2_s1	PHY	ABII-206	R1C5
642	B151091	p2_s1	PHY	ABII-206	R2C5
643	B151602	p2_s1	PHY	ABII-206	R3C5
644	B151592	p2_s1	PHY	ABII-206	R4C5
645	B151583	p2_s1	PHY	ABII-206	R5C5
646	R141535	p2_s1	PHY	ABII-206	R6C5
647	B151100	p2_s1	PHY	ABII-206	R7C5
648	B151320	p2_s1	PHY	ABII-206	R1C9
649	B151896	p2_s1	PHY	ABII-206	R2C9
650	B151472	p2_s1	PHY	ABII-206	R3C9
651	B151646	p2_s1	PHY	ABII-206	R4C9
652	B151451	p2_s1	PHY	ABII-206	R5C9
653	B141730	E1-ECE	NA	ABII-206	R1C3
654	B141064	E1-ECE	NA	ABII-206	R2C3
655	B141040	E1-ECE	NA	ABII-206	R3C3
656	R141621	E1-ECE	NA	ABII-206	R4C3
657	B141399	E1-ECE	NA	ABII-206	R5C3
658	B141185	E1-ECE	NA	ABII-206	R6C3
659	B141974	E1-ECE	NA	ABII-206	R7C3
660	B141920	E1-ECE	NA	ABII-206	R1C7
661	B141362	E1-ECE	NA	ABII-206	R2C7
662	B141862	E1-ECE	NA	ABII-206	R3C7
663	B141948	E1-ECE	NA	ABII-206	R4C7
664	B141418	E1-ECE	NA	ABII-206	R5C7
665	B141919	E1-ECE	NA	ABII-206	R6C7
666	B141375	E1-ECE	NA	ABII-206	R7C7
667	B141106	E1-ECE	NA	ABII-206	R1C10
668	B141162	E1-ECE	NA	ABII-206	R2C10
669	B151109	p2_s1	PHY	ABII-207	R1C1
670	B151836	p2_s1	PHY	ABII-207	R2C1
671	B151120	p2_s1	PHY	ABII-207	R3C1
672	B151440	p2_s1	PHY	ABII-207	R4C1
673	B151967	p2_s1	PHY	ABII-207	R5C1
674	B151562	p2_s1	PHY	ABII-207	R6C1
675	B151416	p2_s1	PHY	ABII-207	R7C1
676	B151829	p2_s1	PHY	ABII-207	R1C5
677	B152001	p2_s1	PHY	ABII-207	R3C5
678	B151554	p2_s1	PHY	ABII-207	R4C5

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679	B151421	p2_s1	PHY	ABII-207	R5C5
680	B151952	p2_s1	PHY	ABII-207	R6C5
681	B151217	p2_s1	PHY	ABII-207	R7C5
682	B151849	p2_s1	PHY	ABII-207	R1C9
683	B151359	p2_s1	PHY	ABII-207	R2C9
684	B151716	p2_s1	PHY	ABII-207	R3C9
685	B151339	p2_s1	PHY	ABII-207	R4C9
686	B151385	p2_s1	PHY	ABII-207	R5C9
687	B141424	E1-ECE	NA	ABII-207	R1C3
688	B141218	E1-ECE	NA	ABII-207	R2C3
689	B141660	E1-ECE	NA	ABII-207	R3C3
690	B141933	E1-ECE	NA	ABII-207	R4C3
691	B141180	E1-ECE	NA	ABII-207	R5C3
692	B141234	E1-ECE	NA	ABII-207	R6C3
693	B141741	E1-ECE	NA	ABII-207	R7C3
694	B141609	E1-ECE	NA	ABII-207	R1C7
695	B141685	E1-ECE	NA	ABII-207	R2C7
696	B141280	E1-ECE	NA	ABII-207	R3C7
697	B141458	E1-ECE	NA	ABII-207	R4C7
698	B141809	E1-ECE	NA	ABII-207	R5C7
699	B141616	E1-ECE	NA	ABII-207	R6C7
700	B141461	E1-ECE	NA	ABII-207	R7C7
701	B141489	E1-ECE	NA	ABII-207	R1C10
702	B141339	E1-ECE	NA	ABII-207	R2C10
703	B151384	p2_s1	PHY	ABII-208	R1C1
704	B151820	p2_s1	PHY	ABII-208	R2C1
705	B151114	p2_s1	PHY	ABII-208	R3C1
706	B151983	p2_s1	PHY	ABII-208	R4C1
707	B151490	p2_s1	PHY	ABII-208	R5C1
708	B151647	p2_s1	PHY	ABII-208	R6C1
709	B151137	p2_s1	PHY	ABII-208	R7C1
710	B151138	p2_s1	PHY	ABII-208	R1C5
711	B151924	p2_s1	PHY	ABII-208	R2C5
712	B151397	p2_s1	PHY	ABII-208	R3C5
713	B151064	p2_s1	PHY	ABII-208	R4C5
714	B151102	p2_s1	PHY	ABII-208	R5C5
715	B151211	p2_s1	PHY	ABII-208	R6C5
716	B151016	p2_s1	PHY	ABII-208	R7C5
717	B151059	p2_s1	PHY	ABII-208	R1C9
718	B151198	p2_s1	PHY	ABII-208	R2C9
719	B151925	p2_s1	PHY	ABII-208	R3C9
720	B151928	p2_s1	PHY	ABII-208	R4C9
721	B151885	p2_s1	PHY	ABII-208	R5C9
722	B141264	E1-ECE	NA	ABII-208	R1C3
723	B141033	E1-ECE	NA	ABII-208	R2C3
724	B141426	E1-ECE	NA	ABII-208	R3C3
725	B141815	E1-ECE	NA	ABII-208	R4C3
726	B141450	E1-ECE	NA	ABII-208	R5C3
727	B141197	E1-ECE	NA	ABII-208	R6C3
728	B141487	E1-ECE	NA	ABII-208	R7C3
729	B141196	E1-ECE	NA	ABII-208	R1C7
730	B141031	E1-ECE	NA	ABII-208	R2C7
731	B141597	E1-ECE	NA	ABII-208	R3C7
732	B141913	E1-ECE	NA	ABII-208	R4C7
733	B141524	E1-ECE	NA	ABII-208	R5C7
734	B141627	E1-ECE	NA	ABII-208	R6C7
735	B141419	E1-ECE	NA	ABII-208	R7C7
736	B141873	E1-ECE	NA	ABII-208	R1C10
737	B141547	E1-ECE	NA	ABII-208	R2C10
738	B151446	p2_s1	PHY	ABII-209	R1C1
739	B151708	p2_s1	PHY	ABII-209	R2C1
740	B151764	p2_s1	PHY	ABII-209	R3C1
741	B151252	p2_s1	PHY	ABII-209	R4C1
742	B151477	p2_s1	PHY	ABII-209	R5C1
743	B151629	p2_s1	PHY	ABII-209	R6C1
744	B151244	p2_s1	PHY	ABII-209	R7C1
745	B151347	p2_s1	PHY	ABII-209	R1C5
746	B151293	p2_s1	PHY	ABII-209	R2C5

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747	B151815	p2_s1	PHY	ABII-209	R3C5
748	B151720	p2_s1	PHY	ABII-209	R4C5
749	B151685	p2_s1	PHY	ABII-209	R5C5
750	B151725	p2_s1	PHY	ABII-209	R6C5
751	B151864	p2_s1	PHY	ABII-209	R7C5
752	B151258	p2_s1	PHY	ABII-209	R1C9
753	B151213	p2_s1	PHY	ABII-209	R2C9
754	B151146	p2_s1	PHY	ABII-209	R3C9
755	B151637	p2_s1	PHY	ABII-209	R4C9
756	B151780	p2_s1	PHY	ABII-209	R5C9
757	B141105	E1-ECE	NA	ABII-209	R1C3
758	B141754	E1-ECE	NA	ABII-209	R2C3
759	B141513	E1-ECE	NA	ABII-209	R3C3
760	B141922	E1-ECE	NA	ABII-209	R4C3
761	B141204	E1-ECE	NA	ABII-209	R5C3
762	B141128	E1-ECE	NA	ABII-209	R6C3
763	B141152	E1-ECE	NA	ABII-209	R7C3
764	B141925	E1-ECE	NA	ABII-209	R1C7
765	B141727	E1-ECE	NA	ABII-209	R2C7
766	B141530	E1-ECE	NA	ABII-209	R3C7
767	B141490	E1-ECE	NA	ABII-209	R4C7
768	B141409	E1-ECE	NA	ABII-209	R5C7
769	B141491	E1-ECE	NA	ABII-209	R6C7
770	B141938	E1-ECE	NA	ABII-209	R7C7
771	B141090	E1-ECE	NA	ABII-209	R1C10
772	B141537	E1-ECE	NA	ABII-209	R2C10
773	B151486	p2_s1	PHY	ABII-210	R1C1
774	B151847	p2_s1	PHY	ABII-210	R2C1
775	B151749	p2_s1	PHY	ABII-210	R3C1
776	B151377	p2_s1	PHY	ABII-210	R4C1
777	B151318	p2_s1	PHY	ABII-210	R5C1
778	B151414	p2_s1	PHY	ABII-210	R6C1
779	B151563	p2_s1	PHY	ABII-210	R7C1
780	B151325	p2_s1	PHY	ABII-210	R1C5
781	B151330	p2_s1	PHY	ABII-210	R2C5
782	B151557	p2_s1	PHY	ABII-210	R3C5
783	B151934	p2_s1	PHY	ABII-210	R4C5
784	B151675	p2_s1	PHY	ABII-210	R6C5
785	B151771	p2_s1	PHY	ABII-210	R7C5
786	B151262	p2_s1	PHY	ABII-210	R1C9
787	B151736	p2_s1	PHY	ABII-210	R2C9
788	B151450	p2_s1	PHY	ABII-210	R3C9
789	B151405	p2_s1	PHY	ABII-210	R4C9
790	B151272	p2_s1	PHY	ABII-210	R5C9
791	B141907	E1-ECE	NA	ABII-210	R1C3
792	B141746	E1-ECE	NA	ABII-210	R2C3
793	B141518	E1-ECE	NA	ABII-210	R3C3
794	B141729	E1-ECE	NA	ABII-210	R4C3
795	B141130	E1-ECE	NA	ABII-210	R5C3
796	B141763	E1-ECE	NA	ABII-210	R6C3
797	B141700	E1-ECE	NA	ABII-210	R7C3
798	B141963	E1-ECE	NA	ABII-210	R1C7
799	B141834	E1-ECE	NA	ABII-210	R2C7
800	B141109	E1-ECE	NA	ABII-210	R3C7
801	B141036	E1-ECE	NA	ABII-210	R4C7
802	B141960	E1-ECE	NA	ABII-210	R5C7
803	B141027	E1-ECE	NA	ABII-210	R6C7
804	B141877	E1-ECE	NA	ABII-210	R7C7
805	B141343	E1-ECE	NA	ABII-210	R1C10
806	B151012	p2_s1	PHY	ABI-106	R1C1
807	B151627	p2_s1	PHY	ABI-106	R2C1
808	B151336	p2_s1	PHY	ABI-106	R3C1
809	B151158	p2_s1	PHY	ABI-106	R4C1
810	B151187	p2_s1	PHY	ABI-106	R5C1
811	B151040	p2_s1	PHY	ABI-106	R6C1
812	B151179	p2_s1	PHY	ABI-106	R7C1
813	B151545	p2_s1	PHY	ABI-106	R1C5
814	B151014	p2_s1	PHY	ABI-106	R2C5

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815	B151511	p2_s1	PHY	ABI-106	R3C5
816	B151441	p2_s1	PHY	ABI-106	R4C5
817	B151622	p2_s1	PHY	ABI-106	R5C5
818	B151456	p2_s1	PHY	ABI-106	R6C5
819	B151988	p2_s1	PHY	ABI-106	R7C5
820	B151058	p2_s1	PHY	ABI-106	R1C9
821	B151547	p2_s1	PHY	ABI-106	R2C9
822	B151134	p2_s1	PHY	ABI-106	R3C9
823	B151420	p2_s1	PHY	ABI-106	R4C9
824	B151182	p2_s1	PHY	ABI-106	R5C9
825	B141002	E1-ECE	NA	ABI-106	R1C3
826	B141111	E1-ECE	NA	ABI-106	R2C3
827	B141408	E1-ECE	NA	ABI-106	R3C3
828	B141821	E1-ECE	NA	ABI-106	R4C3
829	B141519	E1-ECE	NA	ABI-106	R5C3
830	B141643	E1-ECE	NA	ABI-106	R6C3
831	B141428	E1-ECE	NA	ABI-106	R7C3
832	B141520	E1-ECE	NA	ABI-106	R1C7
833	B141212	E1-ECE	NA	ABI-106	R2C7
834	B141433	E1-ECE	NA	ABI-106	R3C7
835	B141015	E1-ECE	NA	ABI-106	R4C7
836	B141404	E1-ECE	NA	ABI-106	R5C7
837	B141884	E1-ECE	NA	ABI-106	R6C7
838	B141740	E1-ECE	NA	ABI-106	R7C7
839	B141886	E1-ECE	NA	ABI-106	R1C10
840	B151682	p2_s1	PHY	ABII-212	R1C1
841	B151235	p2_s1	PHY	ABII-212	R2C1
842	B151358	p2_s1	PHY	ABII-212	R3C1
843	B151407	p2_s1	PHY	ABII-212	R4C1
844	B151768	p2_s1	PHY	ABII-212	R5C1
845	B151965	p2_s1	PHY	ABII-212	R6C1
846	B151728	p2_s1	PHY	ABII-212	R7C1
847	B151042	p2_s1	PHY	ABII-212	R1C5
848	B151540	p2_s1	PHY	ABII-212	R2C5
849	B151687	p2_s1	PHY	ABII-212	R3C5
850	B151237	p2_s1	PHY	ABII-212	R4C5
851	B151062	p2_s1	PHY	ABII-212	R5C5
852	B151717	p2_s1	PHY	ABII-212	R6C5
853	B151584	p2_s1	PHY	ABII-212	R7C5
854	B151337	p2_s1	PHY	ABII-212	R1C9
855	B151092	p2_s1	PHY	ABII-212	R2C9
856	B151657	p2_s1	PHY	ABII-212	R3C9
857	B151599	p2_s1	PHY	ABII-212	R4C9
858	B151030	p2_s1	PHY	ABII-212	R5C9
859	B151784	p2_s1	PHY	ABII-212	R6C9
860	B121058	E2-ME	ME_TD	ABII-212	R1C3
861	B131006	E2-ME	ME_TD	ABII-212	R2C3
862	B131061	E2-ME	ME_TD	ABII-212	R3C3
863	B131153	E2-ME	ME_TD	ABII-212	R4C3
864	B131254	E2-ME	ME_TD	ABII-212	R5C3
865	B131382	E2-ME	ME_TD	ABII-212	R6C3
866	B131427	E2-ME	ME_TD	ABII-212	R7C3
867	B131501	E2-ME	ME_TD	ABII-212	R1C7
868	B131561	E2-ME	ME_TD	ABII-212	R2C7
869	B131654	E2-ME	ME_TD	ABII-212	R3C7
870	B131676	E2-ME	ME_TD	ABII-212	R4C7
871	B131746	E2-ME	ME_TD	ABII-212	R5C7
872	B131781	E2-ME	ME_TD	ABII-212	R6C7
873	B131865	E2-ME	ME_TD	ABII-212	R7C7
874	B131949	E2-ME	ME_TD	ABII-212	R1C10
875	B131989	E2-ME	ME_TD	ABII-212	R2C10
876	B151434	p2_s1	PHY	ABII-213	R1C1
877	B151740	p2_s1	PHY	ABII-213	R2C1
878	B151396	p2_s1	PHY	ABII-213	R3C1
879	B151251	p2_s1	PHY	ABII-213	R4C1
880	B151746	p2_s1	PHY	ABII-213	R5C1
881	B151020	p2_s1	PHY	ABII-213	R6C1
882	B151308	p2_s1	PHY	ABII-213	R7C1

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883	B151093	p2_s1	PHY	ABII-213	R1C5
884	B151732	p2_s1	PHY	ABII-213	R2C5
885	B151013	p2_s1	PHY	ABII-213	R3C5
886	B151862	p2_s1	PHY	ABII-213	R4C5
887	B151350	p2_s1	PHY	ABII-213	R5C5
888	B151867	p2_s1	PHY	ABII-213	R6C5
889	B151152	p2_s1	PHY	ABII-213	R7C5
890	B151292	p2_s1	PHY	ABII-213	R1C9
891	B151632	p2_s1	PHY	ABII-213	R2C9
892	B151875	p2_s1	PHY	ABII-213	R3C9
893	B151087	p2_s1	PHY	ABII-213	R4C9
894	B151624	p2_s1	PHY	ABII-213	R5C9
895	B151139	p2_s1	PHY	ABII-213	R6C9
896	B121072	E2-ME	ME_TD	ABII-213	R1C3
897	B131010	E2-ME	ME_TD	ABII-213	R2C3
898	B131067	E2-ME	ME_TD	ABII-213	R3C3
899	B131161	E2-ME	ME_TD	ABII-213	R4C3
900	B131266	E2-ME	ME_TD	ABII-213	R5C3
901	B131388	E2-ME	ME_TD	ABII-213	R6C3
902	B131429	E2-ME	ME_TD	ABII-213	R7C3
903	B131521	E2-ME	ME_TD	ABII-213	R1C7
904	B131567	E2-ME	ME_TD	ABII-213	R2C7
905	B131655	E2-ME	ME_TD	ABII-213	R3C7
906	B131679	E2-ME	ME_TD	ABII-213	R4C7
907	B131759	E2-ME	ME_TD	ABII-213	R5C7
908	B131788	E2-ME	ME_TD	ABII-213	R6C7
909	B131869	E2-ME	ME_TD	ABII-213	R7C7
910	B131953	E2-ME	ME_TD	ABII-213	R1C10
911	N130704	E2-ME	ME_TD	ABII-213	R2C10
912	B151751	p2_s1	PHY	ABII-214	R2C1
913	B151188	p2_s1	PHY	ABII-214	R3C1
914	B151738	p2_s1	PHY	ABII-214	R4C1
915	B151742	p2_s1	PHY	ABII-214	R5C1
916	B151448	p2_s1	PHY	ABII-214	R6C1
917	B151274	p2_s1	PHY	ABII-214	R7C1
918	B151806	p2_s1	PHY	ABII-214	R1C5
919	B151786	p2_s1	PHY	ABII-214	R2C5
920	B151883	p2_s1	PHY	ABII-214	R3C5
921	B151664	p2_s1	PHY	ABII-214	R4C5
922	B151369	p2_s1	PHY	ABII-214	R5C5
923	B151021	p2_s1	PHY	ABII-214	R6C5
924	B151650	p2_s1	PHY	ABII-214	R7C5
925	B151628	p2_s1	PHY	ABII-214	R1C9
926	B151131	p2_s1	PHY	ABII-214	R2C9
927	B151785	p2_s1	PHY	ABII-214	R4C9
928	B151186	p2_s1	PHY	ABII-214	R5C9
929	B151294	p2_s1	PHY	ABII-214	R6C9
930	B121213	E2-ME	ME_TD	ABII-214	R1C3
931	B131012	E2-ME	ME_TD	ABII-214	R2C3
932	B131069	E2-ME	ME_TD	ABII-214	R3C3
933	B131167	E2-ME	ME_TD	ABII-214	R4C3
934	B131293	E2-ME	ME_TD	ABII-214	R5C3
935	B131395	E2-ME	ME_TD	ABII-214	R6C3
936	B131438	E2-ME	ME_TD	ABII-214	R7C3
937	B131525	E2-ME	ME_TD	ABII-214	R1C7
938	B131657	E2-ME	ME_TD	ABII-214	R3C7
939	B131686	E2-ME	ME_TD	ABII-214	R4C7
940	B131761	E2-ME	ME_TD	ABII-214	R5C7
941	B131792	E2-ME	ME_TD	ABII-214	R6C7
942	B131895	E2-ME	ME_TD	ABII-214	R7C7
943	B131969	E2-ME	ME_TD	ABII-214	R1C10
944	B151839	p2_s1	PHY	ABII-302	R1C1
945	B151536	p2_s1	PHY	ABII-302	R2C1
946	B151655	p2_s1	PHY	ABII-302	R3C1
947	B151739	p2_s1	PHY	ABII-302	R4C1
948	B151500	p2_s1	PHY	ABII-302	R5C1
949	B151231	p2_s1	PHY	ABII-302	R6C1
950	B151053	p2_s1	PHY	ABII-302	R7C1

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
951	B151841	p2_s1	PHY	ABII-302	R1C5
952	B151422	p2_s1	PHY	ABII-302	R2C5
953	B151380	p2_s1	PHY	ABII-302	R3C5
954	B151861	p2_s1	PHY	ABII-302	R4C5
955	B151686	p2_s1	PHY	ABII-302	R5C5
956	B151880	p2_s1	PHY	ABII-302	R6C5
957	B151607	p2_s1	PHY	ABII-302	R7C5
958	B151958	p2_s1	PHY	ABII-302	R1C9
959	B151917	p2_s1	PHY	ABII-302	R2C9
960	B151362	p2_s1	PHY	ABII-302	R3C9
961	B151521	p2_s1	PHY	ABII-302	R4C9
962	B151375	p2_s1	PHY	ABII-302	R5C9
963	B151666	p2_s1	PHY	ABII-302	R6C9
964	B121221	E2-ME	ME_TD	ABII-302	R1C3
965	B131013	E2-ME	ME_TD	ABII-302	R2C3
966	B131090	E2-ME	ME_TD	ABII-302	R3C3
967	B131170	E2-ME	ME_TD	ABII-302	R4C3
968	B131296	E2-ME	ME_TD	ABII-302	R5C3
969	B131396	E2-ME	ME_TD	ABII-302	R6C3
970	B131439	E2-ME	ME_TD	ABII-302	R7C3
971	B131527	E2-ME	ME_TD	ABII-302	R1C7
972	B131592	E2-ME	ME_TD	ABII-302	R2C7
973	B131658	E2-ME	ME_TD	ABII-302	R3C7
974	B131687	E2-ME	ME_TD	ABII-302	R4C7
975	B131763	E2-ME	ME_TD	ABII-302	R5C7
976	B131798	E2-ME	ME_TD	ABII-302	R6C7
977	B131910	E2-ME	ME_TD	ABII-302	R7C7
978	B131972	E2-ME	ME_TD	ABII-302	R1C10
979	B151236	p2_s1	PHY	ABII-303	R1C1
980	B151663	p2_s1	PHY	ABII-303	R2C1
981	B151357	p2_s1	PHY	ABII-303	R3C1
982	B151766	p2_s1	PHY	ABII-303	R4C1
983	B151510	p2_s1	PHY	ABII-303	R5C1
984	B151449	p2_s1	PHY	ABII-303	R6C1
985	B151981	p2_s1	PHY	ABII-303	R7C1
986	B152007	p2_s1	PHY	ABII-303	R1C5
987	B151525	p2_s1	PHY	ABII-303	R2C5
988	B151811	p2_s1	PHY	ABII-303	R3C5
989	B151376	p2_s1	PHY	ABII-303	R6C5
990	B151852	p2_s1	PHY	ABII-303	R7C5
991	B151388	p2_s1	PHY	ABII-303	R1C9
992	B151519	p2_s1	PHY	ABII-303	R2C9
993	B151810	p2_s1	PHY	ABII-303	R3C9
994	B151072	p2_s1	PHY	ABII-303	R4C9
995	B151242	p2_s1	PHY	ABII-303	R5C9
996	B151828	p2_s1	PHY	ABII-303	R6C9
997	B121290	E2-ME	ME_TD	ABII-303	R1C3
998	B131014	E2-ME	ME_TD	ABII-303	R2C3
999	B131131	E2-ME	ME_TD	ABII-303	R3C3
1000	B131171	E2-ME	ME_TD	ABII-303	R4C3
1001	B131308	E2-ME	ME_TD	ABII-303	R5C3
1002	B131398	E2-ME	ME_TD	ABII-303	R6C3
1003	B131450	E2-ME	ME_TD	ABII-303	R7C3
1004	B131528	E2-ME	ME_TD	ABII-303	R1C7
1005	B131615	E2-ME	ME_TD	ABII-303	R2C7
1006	B131659	E2-ME	ME_TD	ABII-303	R3C7
1007	B131697	E2-ME	ME_TD	ABII-303	R4C7
1008	B131767	E2-ME	ME_TD	ABII-303	R5C7
1009	B131806	E2-ME	ME_TD	ABII-303	R6C7
1010	B131925	E2-ME	ME_TD	ABII-303	R7C7
1011	B131975	E2-ME	ME_TD	ABII-303	R1C10
1012	B151423	p2_s1	PHY	ABII-308	R1C1
1013	B151219	p2_s1	PHY	ABII-308	R2C1
1014	B151010	p2_s1	PHY	ABII-308	R3C1
1015	B151299	p2_s1	PHY	ABII-308	R4C1
1016	B151338	p2_s1	PHY	ABII-308	R5C1
1017	B151218	p2_s1	PHY	ABII-308	R6C1
1018	B151011	p2_s1	PHY	ABII-308	R7C1

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1019	B152004	p2_s1	PHY	ABII-308	R1C5
1020	B151453	p2_s1	PHY	ABII-308	R2C5
1021	B151170	p2_s1	PHY	ABII-308	R3C5
1022	B151625	p2_s1	PHY	ABII-308	R4C5
1023	B151282	p2_s1	PHY	ABII-308	R5C5
1024	B151812	p2_s1	PHY	ABII-308	R6C5
1025	B151947	p2_s1	PHY	ABII-308	R7C5
1026	B151612	p2_s1	PHY	ABII-308	R1C9
1027	B151891	p2_s1	PHY	ABII-308	R2C9
1028	B151270	p2_s1	PHY	ABII-308	R3C9
1029	B151183	p2_s1	PHY	ABII-308	R4C9
1030	B151566	p2_s1	PHY	ABII-308	R5C9
1031	B151994	p2_s1	PHY	ABII-308	R6C9
1032	B121754	E2-ME	ME_TD	ABII-308	R1C3
1033	B131022	E2-ME	ME_TD	ABII-308	R2C3
1034	B131132	E2-ME	ME_TD	ABII-308	R3C3
1035	B131178	E2-ME	ME_TD	ABII-308	R4C3
1036	B131320	E2-ME	ME_TD	ABII-308	R5C3
1037	B131411	E2-ME	ME_TD	ABII-308	R6C3
1038	B131459	E2-ME	ME_TD	ABII-308	R7C3
1039	B131534	E2-ME	ME_TD	ABII-308	R1C7
1040	B131624	E2-ME	ME_TD	ABII-308	R2C7
1041	B131669	E2-ME	ME_TD	ABII-308	R3C7
1042	B131701	E2-ME	ME_TD	ABII-308	R4C7
1043	B131773	E2-ME	ME_TD	ABII-308	R5C7
1044	B131817	E2-ME	ME_TD	ABII-308	R6C7
1045	B131929	E2-ME	ME_TD	ABII-308	R7C7
1046	B131978	E2-ME	ME_TD	ABII-308	R1C10
1047	B151595	p2_s1	PHY	ABII-309	R1C1
1048	B151238	p2_s1	PHY	ABII-309	R2C1
1049	B151461	p2_s1	PHY	ABII-309	R3C1
1050	B151743	p2_s1	PHY	ABII-309	R4C1
1051	B151001	p2_s1	PHY	ABII-309	R5C1
1052	B151256	p2_s1	PHY	ABII-309	R6C1
1053	B151047	p2_s1	PHY	ABII-309	R7C1
1054	B151889	p2_s1	PHY	ABII-309	R1C5
1055	B151076	p2_s1	PHY	ABII-309	R2C5
1056	B151351	p2_s1	PHY	ABII-309	R3C5
1057	B151866	p2_s1	PHY	ABII-309	R4C5
1058	B151726	p2_s1	PHY	ABII-309	R5C5
1059	B151697	p2_s1	PHY	ABII-309	R6C5
1060	B151426	p2_s1	PHY	ABII-309	R7C5
1061	B151514	p2_s1	PHY	ABII-309	R1C9
1062	B151773	p2_s1	PHY	ABII-309	R2C9
1063	B151253	p2_s1	PHY	ABII-309	R3C9
1064	B151476	p2_s1	PHY	ABII-309	R4C9
1065	B151822	p2_s1	PHY	ABII-309	R5C9
1066	B151729	p2_s1	PHY	ABII-309	R6C9
1067	B121763	E2-ME	ME_TD	ABII-309	R1C3
1068	B131027	E2-ME	ME_TD	ABII-309	R2C3
1069	B131134	E2-ME	ME_TD	ABII-309	R3C3
1070	B131220	E2-ME	ME_TD	ABII-309	R4C3
1071	B131416	E2-ME	ME_TD	ABII-309	R6C3
1072	B131471	E2-ME	ME_TD	ABII-309	R7C3
1073	B131544	E2-ME	ME_TD	ABII-309	R1C7
1074	B131645	E2-ME	ME_TD	ABII-309	R2C7
1075	B131704	E2-ME	ME_TD	ABII-309	R4C7
1076	B131774	E2-ME	ME_TD	ABII-309	R5C7
1077	B131828	E2-ME	ME_TD	ABII-309	R6C7
1078	B131940	E2-ME	ME_TD	ABII-309	R7C7
1079	B131982	E2-ME	ME_TD	ABII-309	R1C10
1080	B151623	p2_s1	PHY	ABII-211	R1C1
1081	B151761	p2_s1	PHY	ABII-211	R2C1
1082	B151340	p2_s1	PHY	ABII-211	R3C1
1083	B151747	p2_s1	PHY	ABII-211	R4C1
1084	B151159	p2_s1	PHY	ABII-211	R5C1
1085	B151796	p2_s1	PHY	ABII-211	R6C1
1086	B151874	p2_s1	PHY	ABII-211	R7C1

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1087	B151528	p2_s1	PHY	ABII-211	R1C5
1088	B151871	p2_s1	PHY	ABII-211	R2C5
1089	B151661	p2_s1	PHY	ABII-211	R3C5
1090	B151097	p2_s1	PHY	ABII-211	R4C5
1091	B151977	p2_s1	PHY	ABII-211	R5C5
1092	B151834	p2_s1	PHY	ABII-211	R6C5
1093	B151409	p2_s1	PHY	ABII-211	R7C5
1094	B151859	p2_s1	PHY	ABII-211	R1C9
1095	B151462	p2_s1	PHY	ABII-211	R2C9
1096	B151209	p2_s1	PHY	ABII-211	R3C9
1097	B151608	p2_s1	PHY	ABII-211	R4C9
1098	B151305	p2_s1	PHY	ABII-211	R5C9
1099	B151888	p2_s1	PHY	ABII-211	R6C9
1100	B131029	E2-ME	ME_TD	ABII-211	R2C3
1101	B131146	E2-ME	ME_TD	ABII-211	R3C3
1102	B131230	E2-ME	ME_TD	ABII-211	R4C3
1103	B131332	E2-ME	ME_TD	ABII-211	R5C3
1104	B131418	E2-ME	ME_TD	ABII-211	R6C3
1105	B131496	E2-ME	ME_TD	ABII-211	R7C3
1106	B131552	E2-ME	ME_TD	ABII-211	R1C7
1107	B131646	E2-ME	ME_TD	ABII-211	R2C7
1108	B131673	E2-ME	ME_TD	ABII-211	R3C7
1109	B131719	E2-ME	ME_TD	ABII-211	R4C7
1110	B131776	E2-ME	ME_TD	ABII-211	R5C7
1111	B131943	E2-ME	ME_TD	ABII-211	R7C7
1112	B131984	E2-ME	ME_TD	ABII-211	R1C10
1113	B151226	p2_s1	PHY	ABII-314	R1C1
1114	B151707	p2_s1	PHY	ABII-314	R2C1
1115	B151107	p2_s1	PHY	ABII-314	R3C1
1116	B151125	p2_s1	PHY	ABII-314	R4C1
1117	B151507	p2_s1	PHY	ABII-314	R5C1
1118	B152008	p2_s1	PHY	ABII-314	R6C1
1119	B151724	p2_s1	PHY	ABII-314	R7C1
1120	B151949	p2_s1	PHY	ABII-314	R1C5
1121	B151279	p2_s1	PHY	ABII-314	R2C5
1122	B151386	p2_s1	PHY	ABII-314	R3C5
1123	B151276	p2_s1	PHY	ABII-314	R4C5
1124	B151513	p2_s1	PHY	ABII-314	R5C5
1125	B151163	p2_s1	PHY	ABII-314	R6C5
1126	B151631	p2_s1	PHY	ABII-314	R7C5
1127	B151032	p2_s1	PHY	ABII-314	R1C9
1128	B151150	p2_s1	PHY	ABII-314	R2C9
1129	B151263	p2_s1	PHY	ABII-314	R3C9
1130	B151670	p2_s1	PHY	ABII-314	R4C9
1131	B151887	p2_s1	PHY	ABII-314	R5C9
1132	B121928	E2-ME	ME_TD	ABII-314	R1C3
1133	B131057	E2-ME	ME_TD	ABII-314	R2C3
1134	B131152	E2-ME	ME_TD	ABII-314	R3C3
1135	B131250	E2-ME	ME_TD	ABII-314	R4C3
1136	B131343	E2-ME	ME_TD	ABII-314	R5C3
1137	B131423	E2-ME	ME_TD	ABII-314	R6C3
1138	B131497	E2-ME	ME_TD	ABII-314	R7C3
1139	B131559	E2-ME	ME_TD	ABII-314	R1C7
1140	B131647	E2-ME	ME_TD	ABII-314	R2C7
1141	B131674	E2-ME	ME_TD	ABII-314	R3C7
1142	B131727	E2-ME	ME_TD	ABII-314	R4C7
1143	B131777	E2-ME	ME_TD	ABII-314	R5C7
1144	B131858	E2-ME	ME_TD	ABII-314	R6C7
1145	B131946	E2-ME	ME_TD	ABII-314	R7C7
1146	B131985	E2-ME	ME_TD	ABII-314	R1C10
1147	B151596	p2_s1	PHY	ABII-001	R1C1
1148	B151303	p2_s1	PHY	ABII-001	R2C1
1149	B151260	p2_s1	PHY	ABII-001	R3C1
1150	B151587	p2_s1	PHY	ABII-001	R4C1
1151	B151684	p2_s1	PHY	ABII-001	R5C1
1152	B151677	p2_s1	PHY	ABII-001	R6C1
1153	B151763	p2_s1	PHY	ABII-001	R7C1
1154	B151095	p2_s1	PHY	ABII-001	R1C5

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1155	B151173	p2_s1	PHY	ABII-001	R2C5
1156	B151452	p2_s1	PHY	ABII-001	R3C5
1157	B151133	p2_s1	PHY	ABII-001	R4C5
1158	B151512	p2_s1	PHY	ABII-001	R5C5
1159	B151039	p2_s1	PHY	ABII-001	R6C5
1160	B151222	p2_s1	PHY	ABII-001	R7C5
1161	B151129	p2_s1	PHY	ABII-001	R1C9
1162	B151468	p2_s1	PHY	ABII-001	R2C9
1163	B151408	p2_s1	PHY	ABII-001	R3C9
1164	B151827	p2_s1	PHY	ABII-001	R4C9
1165	B121163	E2-CSE	DAA	ABII-001	R1C3
1166	B131040	E2-CSE	DAA	ABII-001	R2C3
1167	B131092	E2-CSE	DAA	ABII-001	R3C3
1168	B131143	E2-CSE	DAA	ABII-001	R4C3
1169	B131208	E2-CSE	DAA	ABII-001	R5C3
1170	B131270	E2-CSE	DAA	ABII-001	R6C3
1171	B131323	E2-CSE	DAA	ABII-001	R7C3
1172	B131402	E2-CSE	DAA	ABII-001	R1C7
1173	B131466	E2-CSE	DAA	ABII-001	R2C7
1174	B131571	E2-CSE	DAA	ABII-001	R3C7
1175	B131608	E2-CSE	DAA	ABII-001	R4C7
1176	B131666	E2-CSE	DAA	ABII-001	R5C7
1177	B131730	E2-CSE	DAA	ABII-001	R6C7
1178	B131770	E2-CSE	DAA	ABII-001	R7C7
1179	B131853	E2-CSE	DAA	ABII-001	R1C10
1180	B131920	E2-CSE	DAA	ABII-001	R2C10
1181	B131994	E2-CSE	DAA	ABII-001	R3C10
1182	B151600	p2_s1	PHY	ABII-002	R1C1
1183	B151700	p2_s1	PHY	ABII-002	R2C1
1184	B151221	p2_s1	PHY	ABII-002	R3C1
1185	B151502	p2_s1	PHY	ABII-002	R4C1
1186	B151831	p2_s1	PHY	ABII-002	R5C1
1187	B151689	p2_s1	PHY	ABII-002	R6C1
1188	B151343	p2_s1	PHY	ABII-002	R7C1
1189	B151923	p2_s1	PHY	ABII-002	R1C5
1190	B151902	p2_s1	PHY	ABII-002	R2C5
1191	B151310	p2_s1	PHY	ABII-002	R3C5
1192	B151230	p2_s1	PHY	ABII-002	R4C5
1193	B151115	p2_s1	PHY	ABII-002	R5C5
1194	B151508	p2_s1	PHY	ABII-002	R6C5
1195	B151727	p2_s1	PHY	ABII-002	R7C5
1196	B151028	p2_s1	PHY	ABII-002	R1C9
1197	B151961	p2_s1	PHY	ABII-002	R2C9
1198	B151123	p2_s1	PHY	ABII-002	R3C9
1199	B151910	p2_s1	PHY	ABII-002	R4C9
1200	B151942	p2_s1	PHY	ABII-002	R5C9
1201	B121358	E2-CSE	DAA	ABII-002	R1C3
1202	B131041	E2-CSE	DAA	ABII-002	R2C3
1203	B131094	E2-CSE	DAA	ABII-002	R3C3
1204	B131148	E2-CSE	DAA	ABII-002	R4C3
1205	B131210	E2-CSE	DAA	ABII-002	R5C3
1206	B131273	E2-CSE	DAA	ABII-002	R6C3
1207	B131325	E2-CSE	DAA	ABII-002	R7C3
1208	B131409	E2-CSE	DAA	ABII-002	R1C7
1209	B131467	E2-CSE	DAA	ABII-002	R2C7
1210	B131573	E2-CSE	DAA	ABII-002	R3C7
1211	B131609	E2-CSE	DAA	ABII-002	R4C7
1212	B131668	E2-CSE	DAA	ABII-002	R5C7
1213	B131732	E2-CSE	DAA	ABII-002	R6C7
1214	B131772	E2-CSE	DAA	ABII-002	R7C7
1215	B131857	E2-CSE	DAA	ABII-002	R1C10
1216	B131928	E2-CSE	DAA	ABII-002	R2C10
1217	B131996	E2-CSE	DAA	ABII-002	R3C10
1218	B151870	p2_s1	PHY	ABII-003	R1C1
1219	B151286	p2_s1	PHY	ABII-003	R2C1
1220	B151542	p2_s1	PHY	ABII-003	R3C1
1221	B151035	p2_s1	PHY	ABII-003	R4C1
1222	B151157	p2_s1	PHY	ABII-003	R5C1

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1223	B151300	p2_s1	PHY	ABII-003	R6C1
1224	B151984	p2_s1	PHY	ABII-003	R7C1
1225	B151143	p2_s1	PHY	ABII-003	R1C5
1226	B151573	p2_s1	PHY	ABII-003	R2C5
1227	B151266	p2_s1	PHY	ABII-003	R3C5
1228	B151415	p2_s1	PHY	ABII-003	R4C5
1229	B151783	p2_s1	PHY	ABII-003	R5C5
1230	B151581	p2_s1	PHY	ABII-003	R6C5
1231	B151078	p2_s1	PHY	ABII-003	R7C5
1232	B151435	p2_s1	PHY	ABII-003	R1C9
1233	B151382	p2_s1	PHY	ABII-003	R2C9
1234	B151930	p2_s1	PHY	ABII-003	R3C9
1235	B151895	p2_s1	PHY	ABII-003	R4C9
1236	B151758	p2_s1	PHY	ABII-003	R5C9
1237	B121448	E2-CSE	DAA	ABII-003	R1C3
1238	B131044	E2-CSE	DAA	ABII-003	R2C3
1239	B131095	E2-CSE	DAA	ABII-003	R3C3
1240	B131151	E2-CSE	DAA	ABII-003	R4C3
1241	B131222	E2-CSE	DAA	ABII-003	R5C3
1242	B131275	E2-CSE	DAA	ABII-003	R6C3
1243	B131331	E2-CSE	DAA	ABII-003	R7C3
1244	B131410	E2-CSE	DAA	ABII-003	R1C7
1245	B131478	E2-CSE	DAA	ABII-003	R2C7
1246	B131577	E2-CSE	DAA	ABII-003	R3C7
1247	B131617	E2-CSE	DAA	ABII-003	R4C7
1248	B131672	E2-CSE	DAA	ABII-003	R5C7
1249	B131734	E2-CSE	DAA	ABII-003	R6C7
1250	B131786	E2-CSE	DAA	ABII-003	R7C7
1251	B131863	E2-CSE	DAA	ABII-003	R1C10
1252	B131933	E2-CSE	DAA	ABII-003	R2C10
1253	B131999	E2-CSE	DAA	ABII-003	R3C10
1254	B151223	p2_s1	PHY	ABII-004	R1C1
1255	B151953	p2_s1	PHY	ABII-004	R2C1
1256	B151541	p2_s1	PHY	ABII-004	R3C1
1257	B151374	p2_s1	PHY	ABII-004	R4C1
1258	B151327	p2_s1	PHY	ABII-004	R5C1
1259	B151912	p2_s1	PHY	ABII-004	R6C1
1260	B151702	p2_s1	PHY	ABII-004	R7C1
1261	B151922	p2_s1	PHY	ABII-004	R1C5
1262	B151835	p2_s1	PHY	ABII-004	R2C5
1263	B151216	p2_s1	PHY	ABII-004	R3C5
1264	B151443	p2_s1	PHY	ABII-004	R4C5
1265	B151572	p2_s1	PHY	ABII-004	R5C5
1266	B151390	p2_s1	PHY	ABII-004	R6C5
1267	B151073	p2_s1	PHY	ABII-004	R7C5
1268	B151505	p2_s1	PHY	ABII-004	R1C9
1269	B151856	p2_s1	PHY	ABII-004	R2C9
1270	B151648	p2_s1	PHY	ABII-004	R3C9
1271	B151101	p2_s1	PHY	ABII-004	R4C9
1272	B151429	p2_s1	PHY	ABII-004	R5C9
1273	B121749	E2-CSE	DAA	ABII-004	R1C3
1274	B131046	E2-CSE	DAA	ABII-004	R2C3
1275	B131097	E2-CSE	DAA	ABII-004	R3C3
1276	B131156	E2-CSE	DAA	ABII-004	R4C3
1277	B131233	E2-CSE	DAA	ABII-004	R5C3
1278	B131277	E2-CSE	DAA	ABII-004	R6C3
1279	B131334	E2-CSE	DAA	ABII-004	R7C3
1280	B131415	E2-CSE	DAA	ABII-004	R1C7
1281	B131482	E2-CSE	DAA	ABII-004	R2C7
1282	B131580	E2-CSE	DAA	ABII-004	R3C7
1283	B131622	E2-CSE	DAA	ABII-004	R4C7
1284	B131677	E2-CSE	DAA	ABII-004	R5C7
1285	B131736	E2-CSE	DAA	ABII-004	R6C7
1286	B131794	E2-CSE	DAA	ABII-004	R7C7
1287	B131866	E2-CSE	DAA	ABII-004	R1C10
1288	B131934	E2-CSE	DAA	ABII-004	R2C10
1289	B151770	p2_s1	PHY	ABII-005	R1C1
1290	B151160	p2_s1	PHY	ABII-005	R2C1

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1291	B151730	p2_s1	PHY	ABII-005	R3C1
1292	B151161	p2_s1	PHY	ABII-005	R4C1
1293	B151854	p2_s1	PHY	ABII-005	R5C1
1294	B151055	p2_s1	PHY	ABII-005	R6C1
1295	B151755	p2_s1	PHY	ABII-005	R7C1
1296	B151931	p2_s1	PHY	ABII-005	R1C5
1297	B151734	p2_s1	PHY	ABII-005	R2C5
1298	B151659	p2_s1	PHY	ABII-005	R3C5
1299	B151777	p2_s1	PHY	ABII-005	R4C5
1300	B151825	p2_s1	PHY	ABII-005	R5C5
1301	B151535	p2_s1	PHY	ABII-005	R7C5
1302	B151248	p2_s1	PHY	ABII-005	R1C9
1303	B151344	p2_s1	PHY	ABII-005	R2C9
1304	B151559	p2_s1	PHY	ABII-005	R3C9
1305	B151261	p2_s1	PHY	ABII-005	R4C9
1306	B151691	p2_s1	PHY	ABII-005	R5C9
1307	B121767	E2-CSE	DAA	ABII-005	R1C3
1308	B131050	E2-CSE	DAA	ABII-005	R2C3
1309	B131098	E2-CSE	DAA	ABII-005	R3C3
1310	B131157	E2-CSE	DAA	ABII-005	R4C3
1311	B131236	E2-CSE	DAA	ABII-005	R5C3
1312	B131280	E2-CSE	DAA	ABII-005	R6C3
1313	B131337	E2-CSE	DAA	ABII-005	R7C3
1314	B131417	E2-CSE	DAA	ABII-005	R1C7
1315	B131487	E2-CSE	DAA	ABII-005	R2C7
1316	B131583	E2-CSE	DAA	ABII-005	R3C7
1317	B131625	E2-CSE	DAA	ABII-005	R4C7
1318	B131683	E2-CSE	DAA	ABII-005	R5C7
1319	B131739	E2-CSE	DAA	ABII-005	R6C7
1320	B131797	E2-CSE	DAA	ABII-005	R7C7
1321	B131873	E2-CSE	DAA	ABII-005	R1C10
1322	B131935	E2-CSE	DAA	ABII-005	R2C10
1323	B151900	p2_s1	PHY	ABII-012	R1C1
1324	B151313	p2_s1	PHY	ABII-012	R2C1
1325	B151778	p2_s1	PHY	ABII-012	R3C1
1326	B151460	p2_s1	PHY	ABII-012	R4C1
1327	B151844	p2_s1	PHY	ABII-012	R5C1
1328	B151458	p2_s1	PHY	ABII-012	R6C1
1329	B151653	p2_s1	PHY	ABII-012	R7C1
1330	B151273	p2_s1	PHY	ABII-012	R1C5
1331	B151498	p2_s1	PHY	ABII-012	R2C5
1332	B151168	p2_s1	PHY	ABII-012	R3C5
1333	B151352	p2_s1	PHY	ABII-012	R4C5
1334	B151517	p2_s1	PHY	ABII-012	R5C5
1335	B151285	p2_s1	PHY	ABII-012	R6C5
1336	B151099	p2_s1	PHY	ABII-012	R7C5
1337	B151190	p2_s1	PHY	ABII-012	R1C9
1338	B151651	p2_s1	PHY	ABII-012	R2C9
1339	B151257	p2_s1	PHY	ABII-012	R3C9
1340	B151843	p2_s1	PHY	ABII-012	R4C9
1341	B151921	p2_s1	PHY	ABII-012	R5C9
1342	B121925	E2-CSE	DAA	ABII-012	R1C3
1343	B131055	E2-CSE	DAA	ABII-012	R2C3
1344	B131100	E2-CSE	DAA	ABII-012	R3C3
1345	B131158	E2-CSE	DAA	ABII-012	R4C3
1346	B131239	E2-CSE	DAA	ABII-012	R5C3
1347	B131281	E2-CSE	DAA	ABII-012	R6C3
1348	B131342	E2-CSE	DAA	ABII-012	R7C3
1349	B131419	E2-CSE	DAA	ABII-012	R1C7
1350	B131489	E2-CSE	DAA	ABII-012	R2C7
1351	B131584	E2-CSE	DAA	ABII-012	R3C7
1352	B131628	E2-CSE	DAA	ABII-012	R4C7
1353	B131685	E2-CSE	DAA	ABII-012	R5C7
1354	B131741	E2-CSE	DAA	ABII-012	R6C7
1355	B131800	E2-CSE	DAA	ABII-012	R7C7
1356	B131881	E2-CSE	DAA	ABII-012	R1C10
1357	B131936	E2-CSE	DAA	ABII-012	R2C10
1358	B151633	p2_s1	PHY	ABII-013	R1C1

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1359	B151027	p2_s1	PHY	ABII-013	R2C1
1360	B151433	p2_s1	PHY	ABII-013	R3C1
1361	B151569	p2_s1	PHY	ABII-013	R4C1
1362	B151307	p2_s1	PHY	ABII-013	R5C1
1363	B151800	p2_s1	PHY	ABII-013	R6C1
1364	B151110	p2_s1	PHY	ABII-013	R7C1
1365	B151106	p2_s1	PHY	ABII-013	R1C5
1366	B151558	p2_s1	PHY	ABII-013	R2C5
1367	B151619	p2_s1	PHY	ABII-013	R3C5
1368	B151196	p2_s1	PHY	ABII-013	R4C5
1369	B151291	p2_s1	PHY	ABII-013	R5C5
1370	B151413	p2_s1	PHY	ABII-013	R6C5
1371	B151083	p2_s1	PHY	ABII-013	R7C5
1372	B151113	p2_s1	PHY	ABII-013	R1C9
1373	B151703	p2_s1	PHY	ABII-013	R2C9
1374	B151086	p2_s1	PHY	ABII-013	R3C9
1375	B151842	p2_s1	PHY	ABII-013	R4C9
1376	B151193	p2_s1	PHY	ABII-013	R5C9
1377	B131005	E2-CSE	DAA	ABII-013	R1C3
1378	B131058	E2-CSE	DAA	ABII-013	R2C3
1379	B131103	E2-CSE	DAA	ABII-013	R3C3
1380	B131159	E2-CSE	DAA	ABII-013	R4C3
1381	B131242	E2-CSE	DAA	ABII-013	R5C3
1382	B131286	E2-CSE	DAA	ABII-013	R6C3
1383	B131350	E2-CSE	DAA	ABII-013	R7C3
1384	B131421	E2-CSE	DAA	ABII-013	R1C7
1385	B131490	E2-CSE	DAA	ABII-013	R2C7
1386	B131630	E2-CSE	DAA	ABII-013	R4C7
1387	B131689	E2-CSE	DAA	ABII-013	R5C7
1388	B131742	E2-CSE	DAA	ABII-013	R6C7
1389	B131882	E2-CSE	DAA	ABII-013	R1C10
1390	B131938	E2-CSE	DAA	ABII-013	R2C10
1391	B151464	p2_s1	PHY	ABII-014	R1C1
1392	B151897	p2_s1	PHY	ABII-014	R2C1
1393	B151259	p2_s1	PHY	ABII-014	R3C1
1394	B151009	p2_s1	PHY	ABII-014	R4C1
1395	B151361	p2_s1	PHY	ABII-014	R5C1
1396	B151455	p2_s1	PHY	ABII-014	R6C1
1397	B151744	p2_s1	PHY	ABII-014	R7C1
1398	B151473	p2_s1	PHY	ABII-014	R1C5
1399	B151660	p2_s1	PHY	ABII-014	R2C5
1400	B151943	p2_s1	PHY	ABII-014	R3C5
1401	B151003	p2_s1	PHY	ABII-014	R4C5
1402	B151620	p2_s1	PHY	ABII-014	R5C5
1403	B151574	p2_s1	PHY	ABII-014	R6C5
1404	B151436	p2_s1	PHY	ABII-014	R7C5
1405	B151204	p2_s1	PHY	ABII-014	R1C9
1406	B151985	p2_s1	PHY	ABII-014	R2C9
1407	B151579	p2_s1	PHY	ABII-014	R3C9
1408	B151197	p2_s1	PHY	ABII-014	R4C9
1409	B151960	p2_s1	PHY	ABII-014	R5C9
1410	B131007	E2-CSE	DAA	ABII-014	R1C3
1411	B131060	E2-CSE	DAA	ABII-014	R2C3
1412	B131105	E2-CSE	DAA	ABII-014	R3C3
1413	B131164	E2-CSE	DAA	ABII-014	R4C3
1414	B131243	E2-CSE	DAA	ABII-014	R5C3
1415	B131294	E2-CSE	DAA	ABII-014	R6C3
1416	B131356	E2-CSE	DAA	ABII-014	R7C3
1417	B131425	E2-CSE	DAA	ABII-014	R1C7
1418	B131491	E2-CSE	DAA	ABII-014	R2C7
1419	B131593	E2-CSE	DAA	ABII-014	R3C7
1420	B131637	E2-CSE	DAA	ABII-014	R4C7
1421	B131690	E2-CSE	DAA	ABII-014	R5C7
1422	B131743	E2-CSE	DAA	ABII-014	R6C7
1423	B131814	E2-CSE	DAA	ABII-014	R7C7
1424	B131885	E2-CSE	DAA	ABII-014	R1C10
1425	B131948	E2-CSE	DAA	ABII-014	R2C10
1426	B151430	p2_s1	PHY	ABII-101	R1C1

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1427	B151169	p2_s1	PHY	ABII-101	R2C1
1428	B151577	p2_s1	PHY	ABII-101	R3C1
1429	B151878	p2_s1	PHY	ABII-101	R4C1
1430	B151790	p2_s1	PHY	ABII-101	R5C1
1431	B151045	p2_s1	PHY	ABII-101	R6C1
1432	B151823	p2_s1	PHY	ABII-101	R1C5
1433	B151672	p2_s1	PHY	ABII-101	R2C5
1434	B151718	p2_s1	PHY	ABII-101	R3C5
1435	B151038	p2_s1	PHY	ABII-101	R4C5
1436	B151699	p2_s1	PHY	ABII-101	R5C5
1437	B151680	p2_s1	PHY	ABII-101	R6C5
1438	B151304	p2_s1	PHY	ABII-101	R7C5
1439	B151855	p2_s1	PHY	ABII-101	R1C9
1440	B151088	p2_s1	PHY	ABII-101	R2C9
1441	B151940	p2_s1	PHY	ABII-101	R3C9
1442	B151765	p2_s1	PHY	ABII-101	R4C9
1443	B151232	p2_s1	PHY	ABII-101	R5C9
1444	B131009	E2-CSE	DAA	ABII-101	R1C3
1445	B131065	E2-CSE	DAA	ABII-101	R2C3
1446	B131108	E2-CSE	DAA	ABII-101	R3C3
1447	B131166	E2-CSE	DAA	ABII-101	R4C3
1448	B131246	E2-CSE	DAA	ABII-101	R5C3
1449	B131298	E2-CSE	DAA	ABII-101	R6C3
1450	B131358	E2-CSE	DAA	ABII-101	R7C3
1451	B131435	E2-CSE	DAA	ABII-101	R1C7
1452	B131492	E2-CSE	DAA	ABII-101	R2C7
1453	B131594	E2-CSE	DAA	ABII-101	R3C7
1454	B131640	E2-CSE	DAA	ABII-101	R4C7
1455	B131691	E2-CSE	DAA	ABII-101	R5C7
1456	B131749	E2-CSE	DAA	ABII-101	R6C7
1457	B131825	E2-CSE	DAA	ABII-101	R7C7
1458	B131950	E2-CSE	DAA	ABII-101	R2C10
1459	B151970	p2_s1	PHY	ABII-102	R1C1
1460	B151082	p2_s1	PHY	ABII-102	R2C1
1461	B151937	p2_s1	PHY	ABII-102	R3C1
1462	B151177	p2_s1	PHY	ABII-102	R4C1
1463	B151737	p2_s1	PHY	ABII-102	R5C1
1464	B151537	p2_s1	PHY	ABII-102	R6C1
1465	B151754	p2_s1	PHY	ABII-102	R7C1
1466	B151267	p2_s1	PHY	ABII-102	R1C5
1467	B151683	p2_s1	PHY	ABII-102	R2C5
1468	B151529	p2_s1	PHY	ABII-102	R3C5
1469	B151349	p2_s1	PHY	ABII-102	R4C5
1470	B151454	p2_s1	PHY	ABII-102	R5C5
1471	B151973	p2_s1	PHY	ABII-102	R6C5
1472	B151342	p2_s1	PHY	ABII-102	R7C5
1473	B151527	p2_s1	PHY	ABII-102	R1C9
1474	B151809	p2_s1	PHY	ABII-102	R2C9
1475	B151704	p2_s1	PHY	ABII-102	R3C9
1476	B151034	p2_s1	PHY	ABII-102	R4C9
1477	B151289	p2_s1	PHY	ABII-102	R5C9
1478	B131019	E2-CSE	DAA	ABII-102	R1C3
1479	B131072	E2-CSE	DAA	ABII-102	R2C3
1480	B131110	E2-CSE	DAA	ABII-102	R3C3
1481	B131172	E2-CSE	DAA	ABII-102	R4C3
1482	B131249	E2-CSE	DAA	ABII-102	R5C3
1483	B131300	E2-CSE	DAA	ABII-102	R6C3
1484	B131361	E2-CSE	DAA	ABII-102	R7C3
1485	B131437	E2-CSE	DAA	ABII-102	R1C7
1486	B131493	E2-CSE	DAA	ABII-102	R2C7
1487	B131596	E2-CSE	DAA	ABII-102	R3C7
1488	B131641	E2-CSE	DAA	ABII-102	R4C7
1489	B131702	E2-CSE	DAA	ABII-102	R5C7
1490	B131751	E2-CSE	DAA	ABII-102	R6C7
1491	B131826	E2-CSE	DAA	ABII-102	R7C7
1492	B131890	E2-CSE	DAA	ABII-102	R1C10
1493	B131957	E2-CSE	DAA	ABII-102	R2C10
1494	B151609	p2_s1	PHY	ABII-103	R1C1

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1495	B151321	p2_s1	PHY	ABII-103	R2C1
1496	B151639	p2_s1	PHY	ABII-103	R3C1
1497	B151723	p2_s1	PHY	ABII-103	R4C1
1498	B151570	p2_s1	PHY	ABII-103	R5C1
1499	B151899	p2_s1	PHY	ABII-103	R6C1
1500	B151741	p2_s1	PHY	ABII-103	R7C1
1501	B151769	p2_s1	PHY	ABII-103	R1C5
1502	B151116	p2_s1	PHY	ABII-103	R2C5
1503	B151941	p2_s1	PHY	ABII-103	R3C5
1504	B151497	p2_s1	PHY	ABII-103	R4C5
1505	B151916	p2_s1	PHY	ABII-103	R5C5
1506	B151630	p2_s1	PHY	ABII-103	R6C5
1507	B151130	p2_s1	PHY	ABII-103	R7C5
1508	B151963	p2_s1	PHY	ABII-103	R1C9
1509	B151805	p2_s1	PHY	ABII-103	R2C9
1510	B151698	p2_s1	PHY	ABII-103	R3C9
1511	B151484	p2_s1	PHY	ABII-103	R4C9
1512	B151638	p2_s1	PHY	ABII-103	R5C9
1513	B131023	E2-CSE	DAA	ABII-103	R1C3
1514	B131075	E2-CSE	DAA	ABII-103	R2C3
1515	B131111	E2-CSE	DAA	ABII-103	R3C3
1516	B131173	E2-CSE	DAA	ABII-103	R4C3
1517	B131251	E2-CSE	DAA	ABII-103	R5C3
1518	B131303	E2-CSE	DAA	ABII-103	R6C3
1519	B131364	E2-CSE	DAA	ABII-103	R7C3
1520	B131443	E2-CSE	DAA	ABII-103	R1C7
1521	B131499	E2-CSE	DAA	ABII-103	R2C7
1522	B131597	E2-CSE	DAA	ABII-103	R3C7
1523	B131644	E2-CSE	DAA	ABII-103	R4C7
1524	B131706	E2-CSE	DAA	ABII-103	R5C7
1525	B131752	E2-CSE	DAA	ABII-103	R6C7
1526	B131827	E2-CSE	DAA	ABII-103	R7C7
1527	B131894	E2-CSE	DAA	ABII-103	R1C10
1528	B131958	E2-CSE	DAA	ABII-103	R2C10
1529	B151323	p2_s1	PHY	ABII-112	R1C1
1530	B151432	p2_s1	PHY	ABII-112	R2C1
1531	B151071	p2_s1	PHY	ABII-112	R3C1
1532	B151425	p2_s1	PHY	ABII-112	R4C1
1533	B151556	p2_s1	PHY	ABII-112	R5C1
1534	B151316	p2_s1	PHY	ABII-112	R6C1
1535	B151748	p2_s1	PHY	ABII-112	R7C1
1536	B151688	p2_s1	PHY	ABII-112	R1C5
1537	B151853	p2_s1	PHY	ABII-112	R2C5
1538	B151366	p2_s1	PHY	ABII-112	R3C5
1539	B151167	p2_s1	PHY	ABII-112	R4C5
1540	B151172	p2_s1	PHY	ABII-112	R5C5
1541	B151673	p2_s1	PHY	ABII-112	R6C5
1542	B151127	p2_s1	PHY	ABII-112	R7C5
1543	B151989	p2_s1	PHY	ABII-112	R1C9
1544	B151192	p2_s1	PHY	ABII-112	R2C9
1545	B151803	p2_s1	PHY	ABII-112	R3C9
1546	B151767	p2_s1	PHY	ABII-112	R4C9
1547	B131025	E2-CSE	DAA	ABII-112	R1C3
1548	B131076	E2-CSE	DAA	ABII-112	R2C3
1549	B131113	E2-CSE	DAA	ABII-112	R3C3
1550	B131179	E2-CSE	DAA	ABII-112	R4C3
1551	B131255	E2-CSE	DAA	ABII-112	R5C3
1552	B131304	E2-CSE	DAA	ABII-112	R6C3
1553	B131367	E2-CSE	DAA	ABII-112	R7C3
1554	B131445	E2-CSE	DAA	ABII-112	R1C7
1555	B131517	E2-CSE	DAA	ABII-112	R2C7
1556	B131598	E2-CSE	DAA	ABII-112	R3C7
1557	B131648	E2-CSE	DAA	ABII-112	R4C7
1558	B131712	E2-CSE	DAA	ABII-112	R5C7
1559	B131753	E2-CSE	DAA	ABII-112	R6C7
1560	B131830	E2-CSE	DAA	ABII-112	R7C7
1561	B131897	E2-CSE	DAA	ABII-112	R1C10
1562	B131968	E2-CSE	DAA	ABII-112	R2C10

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1563	B151719	p2_s1	PHY	ABII-113	R1C1
1564	B151972	p2_s1	PHY	ABII-113	R2C1
1565	B151713	p2_s1	PHY	ABII-113	R3C1
1566	B151399	p2_s1	PHY	ABII-113	R4C1
1567	B151457	p2_s1	PHY	ABII-113	R5C1
1568	B151681	p2_s1	PHY	ABII-113	R6C1
1569	B151594	p2_s1	PHY	ABII-113	R7C1
1570	B151544	p2_s1	PHY	ABII-113	R1C5
1571	B151469	p2_s1	PHY	ABII-113	R2C5
1572	B151802	p2_s1	PHY	ABII-113	R3C5
1573	B151568	p2_s1	PHY	ABII-113	R4C5
1574	B151706	p2_s1	PHY	ABII-113	R5C5
1575	B151249	p2_s1	PHY	ABII-113	R6C5
1576	B151049	p2_s1	PHY	ABII-113	R7C5
1577	B151066	p2_s1	PHY	ABII-113	R1C9
1578	B151503	p2_s1	PHY	ABII-113	R2C9
1579	B151799	p2_s1	PHY	ABII-113	R3C9
1580	B151753	p2_s1	PHY	ABII-113	R4C9
1581	B131028	E2-CSE	DAA	ABII-113	R1C3
1582	B131079	E2-CSE	DAA	ABII-113	R2C3
1583	B131124	E2-CSE	DAA	ABII-113	R3C3
1584	B131186	E2-CSE	DAA	ABII-113	R4C3
1585	B131259	E2-CSE	DAA	ABII-113	R5C3
1586	B131307	E2-CSE	DAA	ABII-113	R6C3
1587	B131369	E2-CSE	DAA	ABII-113	R7C3
1588	B131449	E2-CSE	DAA	ABII-113	R1C7
1589	B131522	E2-CSE	DAA	ABII-113	R2C7
1590	B131599	E2-CSE	DAA	ABII-113	R3C7
1591	B131651	E2-CSE	DAA	ABII-113	R4C7
1592	B131714	E2-CSE	DAA	ABII-113	R5C7
1593	B131755	E2-CSE	DAA	ABII-113	R6C7
1594	B131834	E2-CSE	DAA	ABII-113	R7C7
1595	B131898	E2-CSE	DAA	ABII-113	R1C10
1596	B131970	E2-CSE	DAA	ABII-113	R2C10
1597	B151489	p2_s1	PHY	ABII-114	R1C1
1598	B151195	p2_s1	PHY	ABII-114	R2C1
1599	B151227	p2_s1	PHY	ABII-114	R3C1
1600	B151017	p2_s1	PHY	ABII-114	R4C1
1601	B151117	p2_s1	PHY	ABII-114	R5C1
1602	B151795	p2_s1	PHY	ABII-114	R6C1
1603	B151908	p2_s1	PHY	ABII-114	R7C1
1604	B151208	p2_s1	PHY	ABII-114	R1C5
1605	B151006	p2_s1	PHY	ABII-114	R2C5
1606	B151933	p2_s1	PHY	ABII-114	R3C5
1607	B151788	p2_s1	PHY	ABII-114	R4C5
1608	B151824	p2_s1	PHY	ABII-114	R5C5
1609	B151247	p2_s1	PHY	ABII-114	R6C5
1610	B151154	p2_s1	PHY	ABII-114	R7C5
1611	B151478	p2_s1	PHY	ABII-114	R1C9
1612	B151202	p2_s1	PHY	ABII-114	R2C9
1613	B151302	p2_s1	PHY	ABII-114	R3C9
1614	B151860	p2_s1	PHY	ABII-114	R4C9
1615	B131031	E2-CSE	DAA	ABII-114	R1C3
1616	B131081	E2-CSE	DAA	ABII-114	R2C3
1617	B131126	E2-CSE	DAA	ABII-114	R3C3
1618	B131194	E2-CSE	DAA	ABII-114	R4C3
1619	B131262	E2-CSE	DAA	ABII-114	R5C3
1620	B131310	E2-CSE	DAA	ABII-114	R6C3
1621	B131370	E2-CSE	DAA	ABII-114	R7C3
1622	B131457	E2-CSE	DAA	ABII-114	R1C7
1623	B131529	E2-CSE	DAA	ABII-114	R2C7
1624	B131602	E2-CSE	DAA	ABII-114	R3C7
1625	B131652	E2-CSE	DAA	ABII-114	R4C7
1626	B131717	E2-CSE	DAA	ABII-114	R5C7
1627	B131756	E2-CSE	DAA	ABII-114	R6C7
1628	B131839	E2-CSE	DAA	ABII-114	R7C7
1629	B131901	E2-CSE	DAA	ABII-114	R1C10
1630	B131973	E2-CSE	DAA	ABII-114	R2C10

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1631	B151957	p2_s1	PHY	ABII-201	R1C1
1632	B151668	p2_s1	PHY	ABII-201	R2C1
1633	B151711	p2_s1	PHY	ABII-201	R3C1
1634	B151793	p2_s1	PHY	ABII-201	R4C1
1635	B151658	p2_s1	PHY	ABII-201	R5C1
1636	B151103	p2_s1	PHY	ABII-201	R6C1
1637	B151136	p2_s1	PHY	ABII-201	R7C1
1638	B151105	p2_s1	PHY	ABII-201	R1C5
1639	B151312	p2_s1	PHY	ABII-201	R2C5
1640	B151491	p2_s1	PHY	ABII-201	R3C5
1641	B151287	p2_s1	PHY	ABII-201	R4C5
1642	B151548	p2_s1	PHY	ABII-201	R5C5
1643	B151447	p2_s1	PHY	ABII-201	R6C5
1644	B151976	p2_s1	PHY	ABII-201	R7C5
1645	B151151	p2_s1	PHY	ABII-201	R1C9
1646	B151848	p2_s1	PHY	ABII-201	R2C9
1647	B151228	p2_s1	PHY	ABII-201	R3C9
1648	B151913	p2_s1	PHY	ABII-201	R4C9
1649	B131032	E2-CSE	DAA	ABII-201	R1C3
1650	B131083	E2-CSE	DAA	ABII-201	R2C3
1651	B131130	E2-CSE	DAA	ABII-201	R3C3
1652	B131195	E2-CSE	DAA	ABII-201	R4C3
1653	B131263	E2-CSE	DAA	ABII-201	R5C3
1654	B131311	E2-CSE	DAA	ABII-201	R6C3
1655	B131386	E2-CSE	DAA	ABII-201	R7C3
1656	B131461	E2-CSE	DAA	ABII-201	R1C7
1657	B131540	E2-CSE	DAA	ABII-201	R2C7
1658	B131605	E2-CSE	DAA	ABII-201	R3C7
1659	B131660	E2-CSE	DAA	ABII-201	R4C7
1660	B131722	E2-CSE	DAA	ABII-201	R5C7
1661	B131757	E2-CSE	DAA	ABII-201	R6C7
1662	B131845	E2-CSE	DAA	ABII-201	R7C7
1663	B131914	E2-CSE	DAA	ABII-201	R1C10
1664	B131976	E2-CSE	DAA	ABII-201	R2C10
1665	B151348	p2_s1	PHY	ABII-202	R1C1
1666	B151752	p2_s1	PHY	ABII-202	R2C1
1667	B151906	p2_s1	PHY	ABII-202	R3C1
1668	B151605	p2_s1	PHY	ABII-202	R4C1
1669	B151750	p2_s1	PHY	ABII-202	R5C1
1670	B151938	p2_s1	PHY	ABII-202	R6C1
1671	B151501	p2_s1	PHY	ABII-202	R7C1
1672	B151383	p2_s1	PHY	ABII-202	R1C5
1673	B151074	p2_s1	PHY	ABII-202	R2C5
1674	B151762	p2_s1	PHY	ABII-202	R3C5
1675	B151063	p2_s1	PHY	ABII-202	R4C5
1676	B151178	p2_s1	PHY	ABII-202	R5C5
1677	B151345	p2_s1	PHY	ABII-202	R6C5
1678	B151846	p2_s1	PHY	ABII-202	R7C5
1679	B151141	p2_s1	PHY	ABII-202	R1C9
1680	B151025	p2_s1	PHY	ABII-202	R2C9
1681	B151201	p2_s1	PHY	ABII-202	R3C9
1682	B151354	p2_s1	PHY	ABII-202	R4C9
1683	B131035	E2-CSE	DAA	ABII-202	R1C3
1684	B131084	E2-CSE	DAA	ABII-202	R2C3
1685	B131133	E2-CSE	DAA	ABII-202	R3C3
1686	B131197	E2-CSE	DAA	ABII-202	R4C3
1687	B131265	E2-CSE	DAA	ABII-202	R5C3
1688	B131316	E2-CSE	DAA	ABII-202	R6C3
1689	B131391	E2-CSE	DAA	ABII-202	R7C3
1690	B131462	E2-CSE	DAA	ABII-202	R1C7
1691	B131547	E2-CSE	DAA	ABII-202	R2C7
1692	B131606	E2-CSE	DAA	ABII-202	R3C7
1693	B131661	E2-CSE	DAA	ABII-202	R4C7
1694	B131723	E2-CSE	DAA	ABII-202	R5C7
1695	B131764	E2-CSE	DAA	ABII-202	R6C7
1696	B131847	E2-CSE	DAA	ABII-202	R7C7
1697	B131915	E2-CSE	DAA	ABII-202	R1C10
1698	B131979	E2-CSE	DAA	ABII-202	R2C10

S.No	ID	BRANCH	SUBJECT	EXAM HALL	SEATING
1699	B151065	p2_s1	PHY	ABII-205	R1C1
1700	B151654	p2_s1	PHY	ABII-205	R2C1
1701	B151877	p2_s1	PHY	ABII-205	R3C1
1702	B151593	p2_s1	PHY	ABII-205	R4C1
1703	B151381	p2_s1	PHY	ABII-205	R5C1
1704	B151400	p2_s1	PHY	ABII-205	R6C1
1705	B151903	p2_s1	PHY	ABII-205	R7C1
1706	B151184	p2_s1	PHY	ABII-205	R1C5
1707	B151007	p2_s1	PHY	ABII-205	R2C5
1708	B151532	p2_s1	PHY	ABII-205	R3C5
1709	B151069	p2_s1	PHY	ABII-205	R4C5
1710	B151665	p2_s1	PHY	ABII-205	R5C5
1711	B151578	p2_s1	PHY	ABII-205	R6C5
1712	B151317	p2_s1	PHY	ABII-205	R7C5
1713	B151506	p2_s1	PHY	ABII-205	R1C9
1714	B151037	p2_s1	PHY	ABII-205	R2C9
1715	B151714	p2_s1	PHY	ABII-205	R3C9
1716	B151926	p2_s1	PHY	ABII-205	R4C9
1717	B131038	E2-CSE	DAA	ABII-205	R1C3
1718	B131091	E2-CSE	DAA	ABII-205	R2C3
1719	B131136	E2-CSE	DAA	ABII-205	R3C3
1720	B131204	E2-CSE	DAA	ABII-205	R4C3
1721	B131269	E2-CSE	DAA	ABII-205	R5C3
1722	B131319	E2-CSE	DAA	ABII-205	R6C3
1723	B131394	E2-CSE	DAA	ABII-205	R7C3
1724	B131464	E2-CSE	DAA	ABII-205	R1C7
1725	B131550	E2-CSE	DAA	ABII-205	R2C7
1726	B131607	E2-CSE	DAA	ABII-205	R3C7
1727	B131665	E2-CSE	DAA	ABII-205	R4C7
1728	B131724	E2-CSE	DAA	ABII-205	R5C7
1729	B131769	E2-CSE	DAA	ABII-205	R6C7
1730	B131852	E2-CSE	DAA	ABII-205	R7C7
1731	B131918	E2-CSE	DAA	ABII-205	R1C10
1732	B131990	E2-CSE	DAA	ABII-205	R2C10