

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
1	B161028	P1S2	K-10_A
2	B161030	P1S2	K-10_A
3	B161074	P1S2	K-10_A
4	B161085	P1S2	K-10_A
5	B161107	P1S2	K-10_A
6	B161131	P1S2	K-10_A
7	B161157	P1S2	K-10_A
8	B161198	P1S2	K-10_A
9	B161200	P1S2	K-10_A
10	B161237	P1S2	K-10_A
11	B161243	P1S2	K-10_A
12	B161265	P1S2	K-10_A
13	B161295	P1S2	K-10_A
14	B161303	P1S2	K-10_A
15	B161352	P1S2	K-10_A
16	B161353	P1S2	K-10_A
17	B161389	P1S2	K-10_A
18	B161397	P1S2	K-10_A
19	B161451	P1S2	K-10_A
20	B161467	P1S2	K-10_A
21	B161490	P1S2	K-10_A
22	B161525	P1S2	K-10_A
23	B161542	P1S2	K-10_A
24	B161569	P1S2	K-10_A
25	B161588	P1S2	K-10_A
26	B161601	P1S2	K-10_B
27	B161628	P1S2	K-10_B
28	B161642	P1S2	K-10_B
29	B161655	P1S2	K-10_B
30	B161696	P1S2	K-10_B
31	B161707	P1S2	K-10_B
32	B161719	P1S2	K-10_B
33	B161737	P1S2	K-10_B
34	B161766	P1S2	K-10_B
35	B161786	P1S2	K-10_B
36	B161794	P1S2	K-10_B
37	B161803	P1S2	K-10_B
38	B161833	P1S2	K-10_B
39	B161843	P1S2	K-10_B
40	B161881	P1S2	K-10_B
41	B161907	P1S2	K-10_B
42	B161908	P1S2	K-10_B
43	B161949	P1S2	K-10_B
44	B161961	P1S2	K-10_B
45	B161985	P1S2	K-10_B
46	B162032	P1S2	K-10_B
47	B162071	P1S2	K-10_B
48	B162080	P1S2	K-10_B
49	B162124	P1S2	K-10_B
50	B162136	P1S2	K-10_B
51	B162196	P1S2	K-10_B
52	B161001	P1S2	K-11_A
53	B161029	P1S2	K-11_A
54	B161034	P1S2	K-11_A
55	B161076	P1S2	K-11_A
56	B161086	P1S2	K-11_A
57	B161108	P1S2	K-11_A
58	B161133	P1S2	K-11_A
59	B161159	P1S2	K-11_A
60	B161205	P1S2	K-11_A
61	B161210	P1S2	K-11_A
62	B161241	P1S2	K-11_A
63	B161245	P1S2	K-11_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
64	B161266	P1S2	K-11_A
65	B161296	P1S2	K-11_A
66	B161304	P1S2	K-11_A
67	B161354	P1S2	K-11_A
68	B161357	P1S2	K-11_A
69	B161391	P1S2	K-11_A
70	B161406	P1S2	K-11_A
71	B161453	P1S2	K-11_A
72	B161468	P1S2	K-11_A
73	B161491	P1S2	K-11_A
74	B161537	P1S2	K-11_A
75	B161543	P1S2	K-11_A
76	B161572	P1S2	K-11_A
77	B161593	P1S2	K-11_B
78	B161602	P1S2	K-11_B
79	B161631	P1S2	K-11_B
80	B161648	P1S2	K-11_B
81	B161662	P1S2	K-11_B
82	B161697	P1S2	K-11_B
83	B161710	P1S2	K-11_B
84	B161721	P1S2	K-11_B
85	B161739	P1S2	K-11_B
86	B161770	P1S2	K-11_B
87	B161797	P1S2	K-11_B
88	B161805	P1S2	K-11_B
89	B161835	P1S2	K-11_B
90	B161847	P1S2	K-11_B
91	B161884	P1S2	K-11_B
92	B161911	P1S2	K-11_B
93	B161915	P1S2	K-11_B
94	B161952	P1S2	K-11_B
95	B161962	P1S2	K-11_B
96	B161987	P1S2	K-11_B
97	B162033	P1S2	K-11_B
98	B162076	P1S2	K-11_B
99	B162085	P1S2	K-11_B
100	B162125	P1S2	K-11_B
101	B162137	P1S2	K-11_B
102	B162197	P1S2	K-11_B
103	B161005	P1S2	K-5_A
104	B161021	P1S2	K-5_A
105	B161059	P1S2	K-5_A
106	B161066	P1S2	K-5_A
107	B161096	P1S2	K-5_A
108	B161117	P1S2	K-5_A
109	B161142	P1S2	K-5_A
110	B161178	P1S2	K-5_A
111	B161180	P1S2	K-5_A
112	B161227	P1S2	K-5_A
113	B161235	P1S2	K-5_A
114	B161257	P1S2	K-5_A
115	B161279	P1S2	K-5_A
116	B161287	P1S2	K-5_A
117	B161338	P1S2	K-5_A
118	B161340	P1S2	K-5_A
119	B161376	P1S2	K-5_A
120	B161387	P1S2	K-5_A
121	B161442	P1S2	K-5_A
122	B161457	P1S2	K-5_A
123	B161484	P1S2	K-5_A
124	B161504	P1S2	K-5_A
125	B161518	P1S2	K-5_A
126	B161556	P1S2	K-5_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
127	B161577	P1S2	K-5_A
128	B161590	P1S2	K-5_B
129	B161621	P1S2	K-5_B
130	B161629	P1S2	K-5_B
131	B161646	P1S2	K-5_B
132	B161681	P1S2	K-5_B
133	B161683	P1S2	K-5_B
134	B161706	P1S2	K-5_B
135	B161723	P1S2	K-5_B
136	B161748	P1S2	K-5_B
137	B161752	P1S2	K-5_B
138	B161776	P1S2	K-5_B
139	B161795	P1S2	K-5_B
140	B161821	P1S2	K-5_B
141	B161826	P1S2	K-5_B
142	B161851	P1S2	K-5_B
143	B161879	P1S2	K-5_B
144	B161902	P1S2	K-5_B
145	B161936	P1S2	K-5_B
146	B161944	P1S2	K-5_B
147	B161972	P1S2	K-5_B
148	B162005	P1S2	K-5_B
149	B162058	P1S2	K-5_B
150	B162065	P1S2	K-5_B
151	B162127	P1S2	K-5_B
152	B162189	P1S2	K-5_B
153	B161007	P1S2	K-6_A
154	B161024	P1S2	K-6_A
155	B161062	P1S2	K-6_A
156	B161069	P1S2	K-6_A
157	B161098	P1S2	K-6_A
158	B161120	P1S2	K-6_A
159	B161143	P1S2	K-6_A
160	B161179	P1S2	K-6_A
161	B161183	P1S2	K-6_A
162	B161228	P1S2	K-6_A
163	B161238	P1S2	K-6_A
164	B161258	P1S2	K-6_A
165	B161283	P1S2	K-6_A
166	B161294	P1S2	K-6_A
167	B161341	P1S2	K-6_A
168	B161377	P1S2	K-6_A
169	B161388	P1S2	K-6_A
170	B161444	P1S2	K-6_A
171	B161460	P1S2	K-6_A
172	B161485	P1S2	K-6_A
173	B161507	P1S2	K-6_A
174	B161521	P1S2	K-6_A
175	B161557	P1S2	K-6_A
176	B161580	P1S2	K-6_A
177	B161595	P1S2	K-6_A
178	B161624	P1S2	K-6_B
179	B161630	P1S2	K-6_B
180	B161647	P1S2	K-6_B
181	B161682	P1S2	K-6_B
182	B161685	P1S2	K-6_B
183	B161708	P1S2	K-6_B
184	B161726	P1S2	K-6_B
185	B161755	P1S2	K-6_B
186	B161761	P1S2	K-6_B
187	B161778	P1S2	K-6_B
188	B161796	P1S2	K-6_B
189	B161824	P1S2	K-6_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
190	B161831	P1S2	K-6_B
191	B161853	P1S2	K-6_B
192	B161880	P1S2	K-6_B
193	B161903	P1S2	K-6_B
194	B161939	P1S2	K-6_B
195	B161945	P1S2	K-6_B
196	B161975	P1S2	K-6_B
197	B162023	P1S2	K-6_B
198	B162061	P1S2	K-6_B
199	B162117	P1S2	K-6_B
200	B162131	P1S2	K-6_B
201	B162181	P1S2	K-6_B
202	B162192	P1S2	K-6_B
203	B151731	P1S2	K-6_B
204	B161012	P1S2	K-7_A
205	B161025	P1S2	K-7_A
206	B161065	P1S2	K-7_A
207	B161075	P1S2	K-7_A
208	B161100	P1S2	K-7_A
209	B161121	P1S2	K-7_A
210	B161147	P1S2	K-7_A
211	B161184	P1S2	K-7_A
212	B161186	P1S2	K-7_A
213	B161231	P1S2	K-7_A
214	B161239	P1S2	K-7_A
215	B161261	P1S2	K-7_A
216	B161284	P1S2	K-7_A
217	B161297	P1S2	K-7_A
218	B161343	P1S2	K-7_A
219	B161347	P1S2	K-7_A
220	B161379	P1S2	K-7_A
221	B161390	P1S2	K-7_A
222	B161447	P1S2	K-7_A
223	B161462	P1S2	K-7_A
224	B161487	P1S2	K-7_A
225	B161508	P1S2	K-7_A
226	B161528	P1S2	K-7_A
227	B161560	P1S2	K-7_A
228	B161584	P1S2	K-7_A
229	B161597	P1S2	K-7_B
230	B161625	P1S2	K-7_B
231	B161638	P1S2	K-7_B
232	B161649	P1S2	K-7_B
233	B161687	P1S2	K-7_B
234	B161693	P1S2	K-7_B
235	B161709	P1S2	K-7_B
236	B161727	P1S2	K-7_B
237	B161753	P1S2	K-7_B
238	B161756	P1S2	K-7_B
239	B161782	P1S2	K-7_B
240	B161800	P1S2	K-7_B
241	B161827	P1S2	K-7_B
242	B161837	P1S2	K-7_B
243	B161855	P1S2	K-7_B
244	B161894	P1S2	K-7_B
245	B161904	P1S2	K-7_B
246	B161940	P1S2	K-7_B
247	B161950	P1S2	K-7_B
248	B161977	P1S2	K-7_B
249	B162024	P1S2	K-7_B
250	B162066	P1S2	K-7_B
251	B162072	P1S2	K-7_B
252	B162118	P1S2	K-7_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
253	B162133	P1S2	K-7_B
254	B162193	P1S2	K-7_B
255	B161018	P1S2	K-8_A
256	B161026	P1S2	K-8_A
257	B161071	P1S2	K-8_A
258	B161078	P1S2	K-8_A
259	B161101	P1S2	K-8_A
260	B161126	P1S2	K-8_A
261	B161149	P1S2	K-8_A
262	B161185	P1S2	K-8_A
263	B161195	P1S2	K-8_A
264	B161233	P1S2	K-8_A
265	B161240	P1S2	K-8_A
266	B161262	P1S2	K-8_A
267	B161291	P1S2	K-8_A
268	B161299	P1S2	K-8_A
269	B161348	P1S2	K-8_A
270	B161385	P1S2	K-8_A
271	B161394	P1S2	K-8_A
272	B161448	P1S2	K-8_A
273	B161464	P1S2	K-8_A
274	B161488	P1S2	K-8_A
275	B161516	P1S2	K-8_A
276	B161531	P1S2	K-8_A
277	B161565	P1S2	K-8_A
278	B161586	P1S2	K-8_A
279	B161598	P1S2	K-8_A
280	B161626	P1S2	K-8_B
281	B161639	P1S2	K-8_B
282	B161652	P1S2	K-8_B
283	B161688	P1S2	K-8_B
284	B161694	P1S2	K-8_B
285	B161714	P1S2	K-8_B
286	B161729	P1S2	K-8_B
287	B161757	P1S2	K-8_B
288	B161783	P1S2	K-8_B
289	B161789	P1S2	K-8_B
290	B161801	P1S2	K-8_B
291	B161828	P1S2	K-8_B
292	B161841	P1S2	K-8_B
293	B161896	P1S2	K-8_B
294	B161905	P1S2	K-8_B
295	B161946	P1S2	K-8_B
296	B161951	P1S2	K-8_B
297	B161978	P1S2	K-8_B
298	B162030	P1S2	K-8_B
299	B162067	P1S2	K-8_B
300	B162073	P1S2	K-8_B
301	B162119	P1S2	K-8_B
302	B162134	P1S2	K-8_B
303	B162182	P1S2	K-8_B
304	B162194	P1S2	K-8_B
305	B161020	P1S2	K-9_A
306	B161072	P1S2	K-9_A
307	B161079	P1S2	K-9_A
308	B161104	P1S2	K-9_A
309	B161130	P1S2	K-9_A
310	B161151	P1S2	K-9_A
311	B161187	P1S2	K-9_A
312	B161197	P1S2	K-9_A
313	B161236	P1S2	K-9_A
314	B161242	P1S2	K-9_A
315	B161263	P1S2	K-9_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
316	B161292	P1S2	K-9_A
317	B161302	P1S2	K-9_A
318	B161342	P1S2	K-9_A
319	B161345	P1S2	K-9_A
320	B161350	P1S2	K-9_A
321	B161386	P1S2	K-9_A
322	B161395	P1S2	K-9_A
323	B161450	P1S2	K-9_A
324	B161465	P1S2	K-9_A
325	B161489	P1S2	K-9_A
326	B161517	P1S2	K-9_A
327	B161539	P1S2	K-9_A
328	B161567	P1S2	K-9_A
329	B161587	P1S2	K-9_A
330	B161599	P1S2	K-9_B
331	B161627	P1S2	K-9_B
332	B161640	P1S2	K-9_B
333	B161653	P1S2	K-9_B
334	B161691	P1S2	K-9_B
335	B161695	P1S2	K-9_B
336	B161715	P1S2	K-9_B
337	B161736	P1S2	K-9_B
338	B161763	P1S2	K-9_B
339	B161785	P1S2	K-9_B
340	B161792	P1S2	K-9_B
341	B161802	P1S2	K-9_B
342	B161830	P1S2	K-9_B
343	B161842	P1S2	K-9_B
344	B161898	P1S2	K-9_B
345	B161906	P1S2	K-9_B
346	B161948	P1S2	K-9_B
347	B161959	P1S2	K-9_B
348	B161983	P1S2	K-9_B
349	B162031	P1S2	K-9_B
350	B162068	P1S2	K-9_B
351	B162074	P1S2	K-9_B
352	B162120	P1S2	K-9_B
353	B162135	P1S2	K-9_B
354	B162195	P1S2	K-9_B
355	B161032	P1S2	λ -1_A
356	B161077	P1S2	λ -1_A
357	B161087	P1S2	λ -1_A
358	B161110	P1S2	λ -1_A
359	B161135	P1S2	λ -1_A
360	B161160	P1S2	λ -1_A
361	B161211	P1S2	λ -1_A
362	B161215	P1S2	λ -1_A
363	B161218	P1S2	λ -1_A
364	B161244	P1S2	λ -1_A
365	B161247	P1S2	λ -1_A
366	B161267	P1S2	λ -1_A
367	B161298	P1S2	λ -1_A
368	B161305	P1S2	λ -1_A
369	B161356	P1S2	λ -1_A
370	B161359	P1S2	λ -1_A
371	B161392	P1S2	λ -1_A
372	B161403	P1S2	λ -1_A
373	B161409	P1S2	λ -1_A
374	B161455	P1S2	λ -1_A
375	B161470	P1S2	λ -1_A
376	B161493	P1S2	λ -1_A
377	B161538	P1S2	λ -1_A
378	B161546	P1S2	λ -1_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
379	B161574	P1S2	λ -1_A
380	B161596	P1S2	λ -1_B
381	B161605	P1S2	λ -1_B
382	B161632	P1S2	λ -1_B
383	B161650	P1S2	λ -1_B
384	B161664	P1S2	λ -1_B
385	B161698	P1S2	λ -1_B
386	B161711	P1S2	λ -1_B
387	B161725	P1S2	λ -1_B
388	B161743	P1S2	λ -1_B
389	B161779	P1S2	λ -1_B
390	B161798	P1S2	λ -1_B
391	B161806	P1S2	λ -1_B
392	B161836	P1S2	λ -1_B
393	B161856	P1S2	λ -1_B
394	B161886	P1S2	λ -1_B
395	B161912	P1S2	λ -1_B
396	B161916	P1S2	λ -1_B
397	B161953	P1S2	λ -1_B
398	B161964	P1S2	λ -1_B
399	B161998	P1S2	λ -1_B
400	B162035	P1S2	λ -1_B
401	B162083	P1S2	λ -1_B
402	B162088	P1S2	λ -1_B
403	B162126	P1S2	λ -1_B
404	B162138	P1S2	λ -1_B
405	B161081	P1S2	λ -2_A
406	B161088	P1S2	λ -2_A
407	B161113	P1S2	λ -2_A
408	B161136	P1S2	λ -2_A
409	B161163	P1S2	λ -2_A
410	B161212	P1S2	λ -2_A
411	B161216	P1S2	λ -2_A
412	B161229	P1S2	λ -2_A
413	B161246	P1S2	λ -2_A
414	B161269	P1S2	λ -2_A
415	B161301	P1S2	λ -2_A
416	B161307	P1S2	λ -2_A
417	B161358	P1S2	λ -2_A
418	B161367	P1S2	λ -2_A
419	B161393	P1S2	λ -2_A
420	B161407	P1S2	λ -2_A
421	B161411	P1S2	λ -2_A
422	B161458	P1S2	λ -2_A
423	B161471	P1S2	λ -2_A
424	B161494	P1S2	λ -2_A
425	B161540	P1S2	λ -2_A
426	B161547	P1S2	λ -2_A
427	B161575	P1S2	λ -2_A
428	B161604	P1S2	λ -2_A
429	B161606	P1S2	λ -2_A
430	B161633	P1S2	λ -2_B
431	B161651	P1S2	λ -2_B
432	B161665	P1S2	λ -2_B
433	B161699	P1S2	λ -2_B
434	B161712	P1S2	λ -2_B
435	B161744	P1S2	λ -2_B
436	B161780	P1S2	λ -2_B
437	B161799	P1S2	λ -2_B
438	B161808	P1S2	λ -2_B
439	B161838	P1S2	λ -2_B
440	B161857	P1S2	λ -2_B
441	B161889	P1S2	λ -2_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
442	B161913	P1S2	λ -2_B
443	B161918	P1S2	λ -2_B
444	B161955	P1S2	λ -2_B
445	B161973	P1S2	λ -2_B
446	B162001	P1S2	λ -2_B
447	B162037	P1S2	λ -2_B
448	B162038	P1S2	λ -2_B
449	B162086	P1S2	λ -2_B
450	B162093	P1S2	λ -2_B
451	B162113	P1S2	λ -2_B
452	B162128	P1S2	λ -2_B
453	B162184	P1S2	λ -2_B
454	B162186	P1S2	λ -2_B
455	B162204	P1S2	λ -2_B
456	B161041	P1S2	λ -3_A
457	B161043	P1S2	λ -3_A
458	B161082	P1S2	λ -3_A
459	B161095	P1S2	λ -3_A
460	B161118	P1S2	λ -3_A
461	B161144	P1S2	λ -3_A
462	B161164	P1S2	λ -3_A
463	B161213	P1S2	λ -3_A
464	B161219	P1S2	λ -3_A
465	B161230	P1S2	λ -3_A
466	B161248	P1S2	λ -3_A
467	B161249	P1S2	λ -3_A
468	B161250	P1S2	λ -3_A
469	B161270	P1S2	λ -3_A
470	B161309	P1S2	λ -3_A
471	B161311	P1S2	λ -3_A
472	B161360	P1S2	λ -3_A
473	B161368	P1S2	λ -3_A
474	B161416	P1S2	λ -3_A
475	B161463	P1S2	λ -3_A
476	B161472	P1S2	λ -3_A
477	B161498	P1S2	λ -3_A
478	B161545	P1S2	λ -3_A
479	B161548	P1S2	λ -3_A
480	B161576	P1S2	λ -3_A
481	B161607	P1S2	λ -3_B
482	B161609	P1S2	λ -3_B
483	B161634	P1S2	λ -3_B
484	B161658	P1S2	λ -3_B
485	B161670	P1S2	λ -3_B
486	B161700	P1S2	λ -3_B
487	B161713	P1S2	λ -3_B
488	B161730	P1S2	λ -3_B
489	B161746	P1S2	λ -3_B
490	B161784	P1S2	λ -3_B
491	B161804	P1S2	λ -3_B
492	B161809	P1S2	λ -3_B
493	B161839	P1S2	λ -3_B
494	B161858	P1S2	λ -3_B
495	B161892	P1S2	λ -3_B
496	B161914	P1S2	λ -3_B
497	B161923	P1S2	λ -3_B
498	B161956	P1S2	λ -3_B
499	B161984	P1S2	λ -3_B
500	B162040	P1S2	λ -3_B
501	B162041	P1S2	λ -3_B
502	B162087	P1S2	λ -3_B
503	B162100	P1S2	λ -3_B
504	B162129	P1S2	λ -3_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
505	B162191	P1S2	λ -3_B
506	B161004	P1S2	λ -4_A
507	B161044	P1S2	λ -4_A
508	B161083	P1S2	λ -4_A
509	B161105	P1S2	λ -4_A
510	B161119	P1S2	λ -4_A
511	B161145	P1S2	λ -4_A
512	B161166	P1S2	λ -4_A
513	B161217	P1S2	λ -4_A
514	B161220	P1S2	λ -4_A
515	B161232	P1S2	λ -4_A
516	B161251	P1S2	λ -4_A
517	B161252	P1S2	λ -4_A
518	B161272	P1S2	λ -4_A
519	B161314	P1S2	λ -4_A
520	B161316	P1S2	λ -4_A
521	B161361	P1S2	λ -4_A
522	B161375	P1S2	λ -4_A
523	B161399	P1S2	λ -4_A
524	B161417	P1S2	λ -4_A
525	B161473	P1S2	λ -4_A
526	B161475	P1S2	λ -4_A
527	B161500	P1S2	λ -4_A
528	B161549	P1S2	λ -4_A
529	B161555	P1S2	λ -4_A
530	B161571	P1S2	λ -4_B
531	B161578	P1S2	λ -4_B
532	B161613	P1S2	λ -4_B
533	B161619	P1S2	λ -4_B
534	B161635	P1S2	λ -4_B
535	B161659	P1S2	λ -4_B
536	B161671	P1S2	λ -4_B
537	B161701	P1S2	λ -4_B
538	B161716	P1S2	λ -4_B
539	B161731	P1S2	λ -4_B
540	B161807	P1S2	λ -4_B
541	B161812	P1S2	λ -4_B
542	B161840	P1S2	λ -4_B
543	B161861	P1S2	λ -4_B
544	B161893	P1S2	λ -4_B
545	B161917	P1S2	λ -4_B
546	B161925	P1S2	λ -4_B
547	B161958	P1S2	λ -4_B
548	B161986	P1S2	λ -4_B
549	B162042	P1S2	λ -4_B
550	B162045	P1S2	λ -4_B
551	B162092	P1S2	λ -4_B
552	B162102	P1S2	λ -4_B
553	B162130	P1S2	λ -4_B
554	B162205	P1S2	λ -4_B
555	B161022	P1S2	λ -6_A
556	B161039	P1S2	λ -6_A
557	B161097	P1S2	λ -6_A
558	B161116	P1S2	λ -6_A
559	B161129	P1S2	λ -6_A
560	B161141	P1S2	λ -6_A
561	B161161	P1S2	λ -6_A
562	B161177	P1S2	λ -6_A
563	B161189	P1S2	λ -6_A
564	B161193	P1S2	λ -6_A
565	B161201	P1S2	λ -6_A
566	B161208	P1S2	λ -6_A
567	B161234	P1S2	λ -6_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
568	B161282	P1S2	λ -6_A
569	B161289	P1S2	λ -6_A
570	B161306	P1S2	λ -6_A
571	B161315	P1S2	λ -6_A
572	B161325	P1S2	λ -6_A
573	B161329	P1S2	λ -6_A
574	B161335	P1S2	λ -6_A
575	B161351	P1S2	λ -6_A
576	B161372	P1S2	λ -6_A
577	B161382	P1S2	λ -6_A
578	B161410	P1S2	λ -6_A
579	B161419	P1S2	λ -6_A
580	B161423	P1S2	λ -6_B
581	B161427	P1S2	λ -6_B
582	B161433	P1S2	λ -6_B
583	B161437	P1S2	λ -6_B
584	B161459	P1S2	λ -6_B
585	B161506	P1S2	λ -6_B
586	B161514	P1S2	λ -6_B
587	B161522	P1S2	λ -6_B
588	B161527	P1S2	λ -6_B
589	B161530	P1S2	λ -6_B
590	B161533	P1S2	λ -6_B
591	B161541	P1S2	λ -6_B
592	B161603	P1S2	λ -6_B
593	B161678	P1S2	λ -6_B
594	B161690	P1S2	λ -6_B
595	B161767	P1S2	λ -6_B
596	B161810	P1S2	λ -6_B
597	B161859	P1S2	λ -6_B
598	B161867	P1S2	λ -6_B
599	B161871	P1S2	λ -6_B
600	B161883	P1S2	λ -6_B
601	B161943	P1S2	λ -6_B
602	B162039	P1S2	λ -6_B
603	B162089	P1S2	λ -6_B
604	B162106	P1S2	λ -6_B
605	B161023	P1S2	λ -7_A
606	B161048	P1S2	λ -7_A
607	B161122	P1S2	λ -7_A
608	B161132	P1S2	λ -7_A
609	B161162	P1S2	λ -7_A
610	B161171	P1S2	λ -7_A
611	B161181	P1S2	λ -7_A
612	B161194	P1S2	λ -7_A
613	B161202	P1S2	λ -7_A
614	B161209	P1S2	λ -7_A
615	B161271	P1S2	λ -7_A
616	B161285	P1S2	λ -7_A
617	B161290	P1S2	λ -7_A
618	B161308	P1S2	λ -7_A
619	B161319	P1S2	λ -7_A
620	B161326	P1S2	λ -7_A
621	B161332	P1S2	λ -7_A
622	B161336	P1S2	λ -7_A
623	B161344	P1S2	λ -7_A
624	B161363	P1S2	λ -7_A
625	B161373	P1S2	λ -7_A
626	B161398	P1S2	λ -7_A
627	B161420	P1S2	λ -7_B
628	B161424	P1S2	λ -7_B
629	B161429	P1S2	λ -7_B
630	B161434	P1S2	λ -7_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
631	B161438	P1S2	λ -7_B
632	B161461	P1S2	λ -7_B
633	B161492	P1S2	λ -7_B
634	B161509	P1S2	λ -7_B
635	B161515	P1S2	λ -7_B
636	B161523	P1S2	λ -7_B
637	B161529	P1S2	λ -7_B
638	B161551	P1S2	λ -7_B
639	B161610	P1S2	λ -7_B
640	B161679	P1S2	λ -7_B
641	B161692	P1S2	λ -7_B
642	B161769	P1S2	λ -7_B
643	B161860	P1S2	λ -7_B
644	B161868	P1S2	λ -7_B
645	B161887	P1S2	λ -7_B
646	B161974	P1S2	λ -7_B
647	B162052	P1S2	λ -7_B
648	B162091	P1S2	λ -7_B
649	B162209	P1S2	λ -7_B
650	B161033	P1S2	λ -9_A
651	B161050	P1S2	λ -9_A
652	B161111	P1S2	λ -9_A
653	B161124	P1S2	λ -9_A
654	B161138	P1S2	λ -9_A
655	B161156	P1S2	λ -9_A
656	B161165	P1S2	λ -9_A
657	B161174	P1S2	λ -9_A
658	B161182	P1S2	λ -9_A
659	B161196	P1S2	λ -9_A
660	B161203	P1S2	λ -9_A
661	B161225	P1S2	λ -9_A
662	B161286	P1S2	λ -9_A
663	B161293	P1S2	λ -9_A
664	B161310	P1S2	λ -9_A
665	B161321	P1S2	λ -9_A
666	B161327	P1S2	λ -9_A
667	B161333	P1S2	λ -9_A
668	B161346	P1S2	λ -9_A
669	B161370	P1S2	λ -9_A
670	B161401	P1S2	λ -9_A
671	B161413	P1S2	λ -9_A
672	B161431	P1S2	λ -9_A
673	B161435	P1S2	λ -9_B
674	B161439	P1S2	λ -9_B
675	B161469	P1S2	λ -9_B
676	B161495	P1S2	λ -9_B
677	B161501	P1S2	λ -9_B
678	B161512	P1S2	λ -9_B
679	B161524	P1S2	λ -9_B
680	B161535	P1S2	λ -9_B
681	B161594	P1S2	λ -9_B
682	B161616	P1S2	λ -9_B
683	B161686	P1S2	λ -9_B
684	B161764	P1S2	λ -9_B
685	B161771	P1S2	λ -9_B
686	B161852	P1S2	λ -9_B
687	B161862	P1S2	λ -9_B
688	B161869	P1S2	λ -9_B
689	B161873	P1S2	λ -9_B
690	B161888	P1S2	λ -9_B
691	B162000	P1S2	λ -9_B
692	B162057	P1S2	λ -9_B
693	B162097	P1S2	λ -9_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
694	B162190	P1S2	λ -9_B
695	B162203	P1S2	λ -9_B
696	B161052	P1S2	Φ -1_A
697	B161058	P1S2	Φ -1_A
698	B161089	P1S2	Φ -1_A
699	B161106	P1S2	Φ -1_A
700	B161109	P1S2	Φ -1_A
701	B161112	P1S2	Φ -1_A
702	B161115	P1S2	Φ -1_A
703	B161127	P1S2	Φ -1_A
704	B161148	P1S2	Φ -1_A
705	B161152	P1S2	Φ -1_A
706	B161153	P1S2	Φ -1_A
707	B161167	P1S2	Φ -1_A
708	B161172	P1S2	Φ -1_A
709	B161221	P1S2	Φ -1_A
710	B161253	P1S2	Φ -1_A
711	B161273	P1S2	Φ -1_A
712	B161278	P1S2	Φ -1_A
713	B161317	P1S2	Φ -1_A
714	B161318	P1S2	Φ -1_A
715	B161362	P1S2	Φ -1_A
716	B161378	P1S2	Φ -1_A
717	B161430	P1S2	Φ -1_A
718	B161474	P1S2	Φ -1_A
719	B161477	P1S2	Φ -1_A
720	B161503	P1S2	Φ -1_A
721	B161550	P1S2	Φ -1_A
722	B161558	P1S2	Φ -1_B
723	B161581	P1S2	Φ -1_B
724	B161612	P1S2	Φ -1_B
725	B161615	P1S2	Φ -1_B
726	B161636	P1S2	Φ -1_B
727	B161660	P1S2	Φ -1_B
728	B161717	P1S2	Φ -1_B
729	B161738	P1S2	Φ -1_B
730	B161754	P1S2	Φ -1_B
731	B161758	P1S2	Φ -1_B
732	B161813	P1S2	Φ -1_B
733	B161814	P1S2	Φ -1_B
734	B161844	P1S2	Φ -1_B
735	B161864	P1S2	Φ -1_B
736	B161895	P1S2	Φ -1_B
737	B161920	P1S2	Φ -1_B
738	B161931	P1S2	Φ -1_B
739	B161960	P1S2	Φ -1_B
740	B161996	P1S2	Φ -1_B
741	B162044	P1S2	Φ -1_B
742	B162050	P1S2	Φ -1_B
743	B162095	P1S2	Φ -1_B
744	B162103	P1S2	Φ -1_B
745	B162206	P1S2	Φ -1_B
746	B162212	P1S2	Φ -1_B
747	B161008	P1S2	Φ -2_A
748	B161010	P1S2	Φ -2_A
749	B161027	P1S2	Φ -2_A
750	B161036	P1S2	Φ -2_A
751	B161037	P1S2	Φ -2_A
752	B161047	P1S2	Φ -2_A
753	B161090	P1S2	Φ -2_A
754	B161134	P1S2	Φ -2_A
755	B161170	P1S2	Φ -2_A
756	B161222	P1S2	Φ -2_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
757	B161254	P1S2	Φ-2_A
758	B161275	P1S2	Φ-2_A
759	B161364	P1S2	Φ-2_A
760	B161366	P1S2	Φ-2_A
761	B161380	P1S2	Φ-2_A
762	B161418	P1S2	Φ-2_A
763	B161443	P1S2	Φ-2_A
764	B161478	P1S2	Φ-2_A
765	B161480	P1S2	Φ-2_A
766	B161482	P1S2	Φ-2_A
767	B161505	P1S2	Φ-2_A
768	B161552	P1S2	Φ-2_A
769	B161559	P1S2	Φ-2_A
770	B161582	P1S2	Φ-2_A
771	B161614	P1S2	Φ-2_A
772	B161617	P1S2	Φ-2_B
773	B161641	P1S2	Φ-2_B
774	B161645	P1S2	Φ-2_B
775	B161667	P1S2	Φ-2_B
776	B161673	P1S2	Φ-2_B
777	B161703	P1S2	Φ-2_B
778	B161718	P1S2	Φ-2_B
779	B161740	P1S2	Φ-2_B
780	B161787	P1S2	Φ-2_B
781	B161815	P1S2	Φ-2_B
782	B161818	P1S2	Φ-2_B
783	B161845	P1S2	Φ-2_B
784	B161865	P1S2	Φ-2_B
785	B161897	P1S2	Φ-2_B
786	B161922	P1S2	Φ-2_B
787	B161933	P1S2	Φ-2_B
788	B161965	P1S2	Φ-2_B
789	B161997	P1S2	Φ-2_B
790	B162046	P1S2	Φ-2_B
791	B162051	P1S2	Φ-2_B
792	B162098	P1S2	Φ-2_B
793	B162112	P1S2	Φ-2_B
794	B162121	P1S2	Φ-2_B
795	B162140	P1S2	Φ-2_B
796	B162187	P1S2	Φ-2_B
797	B162207	P1S2	Φ-2_B
798	B161013	P1S2	Φ-3_A
799	B161040	P1S2	Φ-3_A
800	B161051	P1S2	Φ-3_A
801	B161093	P1S2	Φ-3_A
802	B161137	P1S2	Φ-3_A
803	B161173	P1S2	Φ-3_A
804	B161223	P1S2	Φ-3_A
805	B161255	P1S2	Φ-3_A
806	B161277	P1S2	Φ-3_A
807	B161324	P1S2	Φ-3_A
808	B161365	P1S2	Φ-3_A
809	B161383	P1S2	Φ-3_A
810	B161408	P1S2	Φ-3_A
811	B161446	P1S2	Φ-3_A
812	B161479	P1S2	Φ-3_A
813	B161481	P1S2	Φ-3_A
814	B161510	P1S2	Φ-3_A
815	B161553	P1S2	Φ-3_A
816	B161563	P1S2	Φ-3_A
817	B161583	P1S2	Φ-3_A
818	B161618	P1S2	Φ-3_A
819	B161620	P1S2	Φ-3_A

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
820	B161644	P1S2	Φ-3_A
821	B161668	P1S2	Φ-3_A
822	B161704	P1S2	Φ-3_A
823	B161720	P1S2	Φ-3_A
824	B161741	P1S2	Φ-3_B
825	B161768	P1S2	Φ-3_B
826	B161772	P1S2	Φ-3_B
827	B161773	P1S2	Φ-3_B
828	B161790	P1S2	Φ-3_B
829	B161817	P1S2	Φ-3_B
830	B161819	P1S2	Φ-3_B
831	B161823	P1S2	Φ-3_B
832	B161849	P1S2	Φ-3_B
833	B161850	P1S2	Φ-3_B
834	B161876	P1S2	Φ-3_B
835	B161900	P1S2	Φ-3_B
836	B161901	P1S2	Φ-3_B
837	B161929	P1S2	Φ-3_B
838	B161934	P1S2	Φ-3_B
839	B161969	P1S2	Φ-3_B
840	B161971	P1S2	Φ-3_B
841	B162002	P1S2	Φ-3_B
842	B162049	P1S2	Φ-3_B
843	B162105	P1S2	Φ-3_B
844	B162115	P1S2	Φ-3_B
845	B162141	P1S2	Φ-3_B
846	B162188	P1S2	Φ-3_B
847	B162208	P1S2	Φ-3_B
848	B162214	P1S2	Φ-3_B
849	B161002	P1S2	Φ-4_A
850	B161042	P1S2	Φ-4_A
851	B161046	P1S2	Φ-4_A
852	B161053	P1S2	Φ-4_A
853	B161061	P1S2	Φ-4_A
854	B161064	P1S2	Φ-4_A
855	B161094	P1S2	Φ-4_A
856	B161139	P1S2	Φ-4_A
857	B161176	P1S2	Φ-4_A
858	B161224	P1S2	Φ-4_A
859	B161256	P1S2	Φ-4_A
860	B161260	P1S2	Φ-4_A
861	B161268	P1S2	Φ-4_A
862	B161280	P1S2	Φ-4_A
863	B161320	P1S2	Φ-4_A
864	B161330	P1S2	Φ-4_A
865	B161331	P1S2	Φ-4_A
866	B161337	P1S2	Φ-4_A
867	B161384	P1S2	Φ-4_A
868	B161452	P1S2	Φ-4_A
869	B161483	P1S2	Φ-4_A
870	B161511	P1S2	Φ-4_A
871	B161554	P1S2	Φ-4_A
872	B161589	P1S2	Φ-4_A
873	B161623	P1S2	Φ-4_A
874	B161669	P1S2	Φ-4_B
875	B161672	P1S2	Φ-4_B
876	B161676	P1S2	Φ-4_B
877	B161702	P1S2	Φ-4_B
878	B161705	P1S2	Φ-4_B
879	B161722	P1S2	Φ-4_B
880	B161742	P1S2	Φ-4_B
881	B161762	P1S2	Φ-4_B
882	B161777	P1S2	Φ-4_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
883	B161793	P1S2	Φ-4_B
884	B161825	P1S2	Φ-4_B
885	B161877	P1S2	Φ-4_B
886	B161935	P1S2	Φ-4_B
887	B161942	P1S2	Φ-4_B
888	B162003	P1S2	Φ-4_B
889	B162055	P1S2	Φ-4_B
890	B162056	P1S2	Φ-4_B
891	B162062	P1S2	Φ-4_B
892	B162114	P1S2	Φ-4_B
893	B162143	P1S2	Φ-4_B
894	B162149	P1S2	Φ-4_B
895	B162150	P1S2	Φ-4_B
896	B162151	P1S2	Φ-4_B
897	B162154	P1S2	Φ-4_B
898	B162210	P1S2	Φ-4_B
899	B162216	P1S2	Φ-4_B
900	B161011	P1S2	Φ-5_A
901	B161016	P1S2	Φ-5_A
902	B161038	P1S2	Φ-5_A
903	B161063	P1S2	Φ-5_A
904	B161154	P1S2	Φ-5_A
905	B161169	P1S2	Φ-5_A
906	B161190	P1S2	Φ-5_A
907	B161191	P1S2	Φ-5_A
908	B161441	P1S2	Φ-5_A
909	B161486	P1S2	Φ-5_A
910	B161497	P1S2	Φ-5_A
911	B161499	P1S2	Φ-5_A
912	B161562	P1S2	Φ-5_A
913	B161775	P1S2	Φ-5_A
914	B161870	P1S2	Φ-5_A
915	B162144	P1S2	Φ-5_A
916	B162145	P1S2	Φ-5_A
917	B162146	P1S2	Φ-5_A
918	B162147	P1S2	Φ-5_A
919	B162148	P1S2	Φ-5_A
920	B162152	P1S2	Φ-5_A
921	B162153	P1S2	Φ-5_A
922	B162155	P1S2	Φ-5_A
923	B162156	P1S2	Φ-5_B
924	B162157	P1S2	Φ-5_B
925	B162158	P1S2	Φ-5_B
926	B162159	P1S2	Φ-5_B
927	B162161	P1S2	Φ-5_B
928	B162162	P1S2	Φ-5_B
929	B162163	P1S2	Φ-5_B
930	B162165	P1S2	Φ-5_B
931	B162166	P1S2	Φ-5_B
932	B162167	P1S2	Φ-5_B
933	B162168	P1S2	Φ-5_B
934	B162169	P1S2	Φ-5_B
935	B162170	P1S2	Φ-5_B
936	B162171	P1S2	Φ-5_B
937	B162172	P1S2	Φ-5_B
938	B162173	P1S2	Φ-5_B
939	B162174	P1S2	Φ-5_B
940	B162175	P1S2	Φ-5_B
941	B162176	P1S2	Φ-5_B
942	B162177	P1S2	Φ-5_B
943	B162178	P1S2	Φ-5_B
944	B162179	P1S2	Φ-5_B
945	B162180	P1S2	Φ-5_B

PUC-I SEM2 PHYSICS & CHEMISTRY PRACTICAL BATCHES			
S.No.	ID No.	Year & Sem	Batch
946	B162217	P1S2	Φ-5_B
947	B161084	P1S2	Φ-6_A
948	B161140	P1S2	Φ-6_A
949	B161158	P1S2	Φ-6_A
950	B161168	P1S2	Φ-6_A
951	B161175	P1S2	Φ-6_A
952	B161188	P1S2	Φ-6_A
953	B161192	P1S2	Φ-6_A
954	B161199	P1S2	Φ-6_A
955	B161204	P1S2	Φ-6_A
956	B161226	P1S2	Φ-6_A
957	B161281	P1S2	Φ-6_A
958	B161288	P1S2	Φ-6_A
959	B161300	P1S2	Φ-6_A
960	B161312	P1S2	Φ-6_A
961	B161323	P1S2	Φ-6_A
962	B161328	P1S2	Φ-6_A
963	B161334	P1S2	Φ-6_A
964	B161349	P1S2	Φ-6_A
965	B161371	P1S2	Φ-6_A
966	B161381	P1S2	Φ-6_A
967	B161402	P1S2	Φ-6_A
968	B161415	P1S2	Φ-6_A
969	B161426	P1S2	Φ-6_A
970	B161432	P1S2	Φ-6_A
971	B161436	P1S2	Φ-6_A
972	B161440	P1S2	Φ-6_B
973	B161456	P1S2	Φ-6_B
974	B161476	P1S2	Φ-6_B
975	B161496	P1S2	Φ-6_B
976	B161502	P1S2	Φ-6_B
977	B161513	P1S2	Φ-6_B
978	B161520	P1S2	Φ-6_B
979	B161526	P1S2	Φ-6_B
980	B161532	P1S2	Φ-6_B
981	B161536	P1S2	Φ-6_B
982	B161600	P1S2	Φ-6_B
983	B161657	P1S2	Φ-6_B
984	B161689	P1S2	Φ-6_B
985	B161765	P1S2	Φ-6_B
986	B161774	P1S2	Φ-6_B
987	B161854	P1S2	Φ-6_B
988	B161866	P1S2	Φ-6_B
989	B161878	P1S2	Φ-6_B
990	B161890	P1S2	Φ-6_B
991	B162036	P1S2	Φ-6_B
992	B162082	P1S2	Φ-6_B
993	B162099	P1S2	Φ-6_B
994	B162215	P1S2	Φ-6_B