

AY 18-19 Sem1 Engg,. & Sem2 PUC Remedial Examination halls on 17062019@AN

S.No	Student_Id	Subject_Name	Semester	Exam Hall	Seat
1	B131457	DL	e4_s1	ABII-103	R1C1
2	B131640	DL	e4_s1	ABII-103	R2C1
3	B131890	DL	e4_s1	ABII-103	R3C1
4	B131445	DL	e4_s1	ABII-103	R4C1
5	B121448	DL	e4_s1	ABII-103	R5C1
6	B131652	DL	e4_s1	ABII-103	R6C1
7	B131882	DL	e4_s1	ABII-103	R7C1
8	B131239	DL	e4_s1	ABII-103	R1C9
9	B131571	DL	e4_s1	ABII-103	R2C9
10	B131497	WT	e4_s1	ABII-103	R3C9
11	B131134	WT	e4_s1	ABII-103	R4C4
12	B131183	WRE	e4_s1	ABII-103	R5C4
13	B121437	WRE	e4_s1	ABII-103	R6C4
14	B131623	WRE	e4_s1	ABII-103	R7C4
15	B131070	WRE	e4_s1	ABII-103	R1C7
16	B131064	EMI	e4_s1	ABII-103	R2C7
17	B131106	EMI	e4_s1	ABII-103	R3C7
18	B131620	EMI	e4_s1	ABII-103	R4C7
19	B131710	EMI	e4_s1	ABII-103	R5C7
20	B131256	EMI	e4_s1	ABII-103	R6C7
21	B131052	EMI	e4_s1	ABII-103	R7C7
22	B131216	EMI	e4_s1	ABII-103	R1C10
23	B131078	EMI	e4_s1	ABII-103	R2C10
24	B131339	EMI	e4_s1	ABII-103	R3C10
25	B131480	EMI	e4_s1	ABII-103	R4C10
26	B131479	EMI	e4_s1	ABII-103	R5C10
27	B131653	EMI	e4_s1	ABII-103	R6C10
28	B131240	FM	e4_s1	ABII-103	R7C10
29	B131059	CFD	e4_s1	ABII-103	R1C4
30	B121945	CFD	e4_s1	ABII-103	R2C4
31	B121414	CFD	e4_s1	ABII-103	R3C4
32	B171106	Chemistry	p2_s2	ABII-001	R1C1
33	B171111	Chemistry	p2_s2	ABII-001	R2C1
34	B171237	Chemistry	p2_s2	ABII-001	R3C1
35	B171302	Chemistry	p2_s2	ABII-001	R4C1
36	B171365	Chemistry	p2_s2	ABII-001	R5C1
37	B171434	Chemistry	p2_s2	ABII-001	R6C1
38	B171497	Chemistry	p2_s2	ABII-001	R1C6
39	B171580	Chemistry	p2_s2	ABII-001	R2C6
40	B171650	Chemistry	p2_s2	ABII-001	R3C6
41	B171693	Chemistry	p2_s2	ABII-001	R4C6
42	B171751	Chemistry	p2_s2	ABII-001	R5C6
43	B171857	Chemistry	p2_s2	ABII-001	R6C6
44	B171907	Chemistry	p2_s2	ABII-001	R1C10

45	B171985	Chemistry	p2_s2	ABII-001	R2C10
46	B172083	Chemistry	p2_s2	ABII-001	R3C10
47	B172147	Chemistry	p2_s2	ABII-001	R4C10
48	B172212	Chemistry	p2_s2	ABII-001	R5C10
49	B172288	Chemistry	p2_s2	ABII-001	R6C10
50	B171002	Chemistry	p2_s2	ABII-002	R1C1
51	B171112	Chemistry	p2_s2	ABII-002	R2C1
52	B171220	Chemistry	p2_s2	ABII-002	R3C1
53	B171251	Chemistry	p2_s2	ABII-002	R4C1
54	B171303	Chemistry	p2_s2	ABII-002	R5C1
55	B171369	Chemistry	p2_s2	ABII-002	R6C1
56	B171435	Chemistry	p2_s2	ABII-002	R1C6
57	B171500	Chemistry	p2_s2	ABII-002	R2C6
58	B171581	Chemistry	p2_s2	ABII-002	R3C6
59	B171651	Chemistry	p2_s2	ABII-002	R4C6
60	B171696	Chemistry	p2_s2	ABII-002	R5C6
61	B171763	Chemistry	p2_s2	ABII-002	R6C6
62	B171863	Chemistry	p2_s2	ABII-002	R1C10
63	B171908	Chemistry	p2_s2	ABII-002	R2C10
64	B171986	Chemistry	p2_s2	ABII-002	R3C10
65	B172107	Chemistry	p2_s2	ABII-002	R4C10
66	B172152	Chemistry	p2_s2	ABII-002	R5C10
67	B172217	Chemistry	p2_s2	ABII-002	R6C10
68	B172289	Chemistry	p2_s2	ABII-002	R7C10
69	B171003	Chemistry	p2_s2	ABII-003	R1C1
70	B171114	Chemistry	p2_s2	ABII-003	R2C1
71	B171255	Chemistry	p2_s2	ABII-003	R3C1
72	B171301	Chemistry	p2_s2	ABII-003	R4C1
73	B171305	Chemistry	p2_s2	ABII-003	R5C1
74	B171370	Chemistry	p2_s2	ABII-003	R6C1
75	B171438	Chemistry	p2_s2	ABII-003	R1C6
76	B171502	Chemistry	p2_s2	ABII-003	R2C6
77	B171585	Chemistry	p2_s2	ABII-003	R3C6
78	B171655	Chemistry	p2_s2	ABII-003	R4C6
79	B171697	Chemistry	p2_s2	ABII-003	R5C6
80	B171766	Chemistry	p2_s2	ABII-003	R6C6
81	B171864	Chemistry	p2_s2	ABII-003	R1C10
82	B171910	Chemistry	p2_s2	ABII-003	R2C10
83	B171989	Chemistry	p2_s2	ABII-003	R3C10
84	B172109	Chemistry	p2_s2	ABII-003	R4C10
85	B172154	Chemistry	p2_s2	ABII-003	R5C10
86	B172218	Chemistry	p2_s2	ABII-003	R6C10
87	B172293	Chemistry	p2_s2	ABII-003	R7C10
88	B171011	Chemistry	p2_s2	ABII-004	R1C1
89	B171117	Chemistry	p2_s2	ABII-004	R2C1
90	B171256	Chemistry	p2_s2	ABII-004	R3C1
91	B171310	Chemistry	p2_s2	ABII-004	R4C1

92	B171356	Chemistry	p2_s2	ABII-004	R5C1
93	B171372	Chemistry	p2_s2	ABII-004	R6C1
94	B171440	Chemistry	p2_s2	ABII-004	R1C6
95	B171507	Chemistry	p2_s2	ABII-004	R2C6
96	B171600	Chemistry	p2_s2	ABII-004	R3C6
97	B171657	Chemistry	p2_s2	ABII-004	R4C6
98	B171698	Chemistry	p2_s2	ABII-004	R5C6
99	B171772	Chemistry	p2_s2	ABII-004	R6C6
100	B171865	Chemistry	p2_s2	ABII-004	R1C10
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102	B171991	Chemistry	p2_s2	ABII-004	R3C10
103	B172113	Chemistry	p2_s2	ABII-004	R4C10
104	B172155	Chemistry	p2_s2	ABII-004	R5C10
105	B172221	Chemistry	p2_s2	ABII-004	R6C10
106	B172297	Chemistry	p2_s2	ABII-004	R7C10
107	B171016	Chemistry	p2_s2	ABII-005	R1C1
108	B171122	Chemistry	p2_s2	ABII-005	R2C1
109	B171258	Chemistry	p2_s2	ABII-005	R3C1
110	B171315	Chemistry	p2_s2	ABII-005	R4C1
111	B171375	Chemistry	p2_s2	ABII-005	R5C1
112	B171433	Chemistry	p2_s2	ABII-005	R6C1
113	B171442	Chemistry	p2_s2	ABII-005	R1C6
114	B171508	Chemistry	p2_s2	ABII-005	R2C6
115	B171602	Chemistry	p2_s2	ABII-005	R3C6
116	B171663	Chemistry	p2_s2	ABII-005	R4C6
117	B171699	Chemistry	p2_s2	ABII-005	R5C6
118	B171773	Chemistry	p2_s2	ABII-005	R6C6
119	B171868	Chemistry	p2_s2	ABII-005	R1C10
120	B171920	Chemistry	p2_s2	ABII-005	R2C10
121	B171998	Chemistry	p2_s2	ABII-005	R3C10
122	B172118	Chemistry	p2_s2	ABII-005	R4C10
123	B172160	Chemistry	p2_s2	ABII-005	R5C10
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126	B171030	Chemistry	p2_s2	ABII-012	R1C1
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128	B171270	Chemistry	p2_s2	ABII-012	R3C1
129	B171321	Chemistry	p2_s2	ABII-012	R4C1
130	B171376	Chemistry	p2_s2	ABII-012	R5C1
131	B171445	Chemistry	p2_s2	ABII-012	R6C1
132	B171489	Chemistry	p2_s2	ABII-012	R1C6
133	B171514	Chemistry	p2_s2	ABII-012	R2C6
134	B171605	Chemistry	p2_s2	ABII-012	R3C6
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136	B171702	Chemistry	p2_s2	ABII-012	R5C6
137	B171776	Chemistry	p2_s2	ABII-012	R6C6
138	B171869	Chemistry	p2_s2	ABII-012	R1C10

139	B171935	Chemistry	p2_s2	ABII-012	R2C10
140	B172000	Chemistry	p2_s2	ABII-012	R3C10
141	B172122	Chemistry	p2_s2	ABII-012	R4C10
142	B172172	Chemistry	p2_s2	ABII-012	R5C10
143	B172237	Chemistry	p2_s2	ABII-012	R6C10
144	B172301	Chemistry	p2_s2	ABII-012	R7C10
145	B171035	Chemistry	p2_s2	ABII-013	R1C1
146	B171134	Chemistry	p2_s2	ABII-013	R2C1
147	B171276	Chemistry	p2_s2	ABII-013	R3C1
148	B171324	Chemistry	p2_s2	ABII-013	R4C1
149	B171381	Chemistry	p2_s2	ABII-013	R5C1
150	B171446	Chemistry	p2_s2	ABII-013	R6C1
151	B171525	Chemistry	p2_s2	ABII-013	R1C6
152	B171576	Chemistry	p2_s2	ABII-013	R2C6
153	B171608	Chemistry	p2_s2	ABII-013	R3C6
154	B171668	Chemistry	p2_s2	ABII-013	R4C6
155	B171704	Chemistry	p2_s2	ABII-013	R5C6
156	B171778	Chemistry	p2_s2	ABII-013	R6C6
157	B171870	Chemistry	p2_s2	ABII-013	R1C10
158	B171936	Chemistry	p2_s2	ABII-013	R2C10
159	B172001	Chemistry	p2_s2	ABII-013	R3C10
160	B172124	Chemistry	p2_s2	ABII-013	R4C10
161	B172173	Chemistry	p2_s2	ABII-013	R5C10
162	B172238	Chemistry	p2_s2	ABII-013	R6C10
163	B172302	Chemistry	p2_s2	ABII-013	R7C10
164	B171051	Chemistry	p2_s2	ABII-014	R1C1
165	B171138	Chemistry	p2_s2	ABII-014	R2C1
166	B171279	Chemistry	p2_s2	ABII-014	R3C1
167	B171332	Chemistry	p2_s2	ABII-014	R4C1
168	B171384	Chemistry	p2_s2	ABII-014	R5C1
169	B171447	Chemistry	p2_s2	ABII-014	R6C1
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175	B171783	Chemistry	p2_s2	ABII-014	R6C6
176	B171872	Chemistry	p2_s2	ABII-014	R1C10
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178	B172016	Chemistry	p2_s2	ABII-014	R3C10
179	B172125	Chemistry	p2_s2	ABII-014	R4C10
180	B172175	Chemistry	p2_s2	ABII-014	R5C10
181	B172240	Chemistry	p2_s2	ABII-014	R6C10
182	B172306	Chemistry	p2_s2	ABII-014	R7C10
183	B171054	Chemistry	p2_s2	ABII-101	R1C1
184	B171140	Chemistry	p2_s2	ABII-101	R2C1
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186	B171335	Chemistry	p2_s2	ABII-101	R4C1
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188	B171450	Chemistry	p2_s2	ABII-101	R6C1
189	B171530	Chemistry	p2_s2	ABII-101	R1C6
190	B171619	Chemistry	p2_s2	ABII-101	R2C6
191	B171674	Chemistry	p2_s2	ABII-101	R3C6
192	B171692	Chemistry	p2_s2	ABII-101	R4C6
193	B171707	Chemistry	p2_s2	ABII-101	R5C6
194	B171794	Chemistry	p2_s2	ABII-101	R6C6
195	B171874	Chemistry	p2_s2	ABII-101	R1C10
196	B171946	Chemistry	p2_s2	ABII-101	R2C10
197	B172065	Chemistry	p2_s2	ABII-101	R3C10
198	B172127	Chemistry	p2_s2	ABII-101	R4C10
199	B172176	Chemistry	p2_s2	ABII-101	R5C10
200	B172245	Chemistry	p2_s2	ABII-101	R6C10
201	B172307	Chemistry	p2_s2	ABII-101	R7C10
202	B171067	Chemistry	p2_s2	ABII-102	R1C1
203	B171149	Chemistry	p2_s2	ABII-102	R2C1
204	B171284	Chemistry	p2_s2	ABII-102	R3C1
205	B171336	Chemistry	p2_s2	ABII-102	R4C1
206	B171393	Chemistry	p2_s2	ABII-102	R5C1
207	B171463	Chemistry	p2_s2	ABII-102	R6C1
208	B171540	Chemistry	p2_s2	ABII-102	R1C6
209	B171627	Chemistry	p2_s2	ABII-102	R2C6
210	B171675	Chemistry	p2_s2	ABII-102	R3C6
211	B171712	Chemistry	p2_s2	ABII-102	R4C6
212	B171741	Chemistry	p2_s2	ABII-102	R5C6
213	B171802	Chemistry	p2_s2	ABII-102	R6C6
214	B171877	Chemistry	p2_s2	ABII-102	R1C10
215	B171949	Chemistry	p2_s2	ABII-102	R2C10
216	B172066	Chemistry	p2_s2	ABII-102	R3C10
217	B172128	Chemistry	p2_s2	ABII-102	R4C10
218	B172177	Chemistry	p2_s2	ABII-102	R5C10
219	B172246	Chemistry	p2_s2	ABII-102	R6C10
220	B172308	Chemistry	p2_s2	ABII-102	R7C10
221	B171078	Chemistry	p2_s2	ABII-112	R1C1
222	B171156	Chemistry	p2_s2	ABII-112	R2C1
223	B171287	Chemistry	p2_s2	ABII-112	R3C1
224	B171337	Chemistry	p2_s2	ABII-112	R4C1
225	B171407	Chemistry	p2_s2	ABII-112	R5C1
226	B171467	Chemistry	p2_s2	ABII-112	R6C1
227	B171542	Chemistry	p2_s2	ABII-112	R1C6
228	B171632	Chemistry	p2_s2	ABII-112	R2C6
229	B171681	Chemistry	p2_s2	ABII-112	R3C6
230	B171715	Chemistry	p2_s2	ABII-112	R4C6
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233	B171879	Chemistry	p2_s2	ABII-112	R1C10
234	B171951	Chemistry	p2_s2	ABII-112	R2C10
235	B172067	Chemistry	p2_s2	ABII-112	R3C10
236	B172131	Chemistry	p2_s2	ABII-112	R4C10
237	B172180	Chemistry	p2_s2	ABII-112	R5C10
238	B172251	Chemistry	p2_s2	ABII-112	R6C10
239	B172314	Chemistry	p2_s2	ABII-112	R7C10
240	B171080	Chemistry	p2_s2	ABII-113	R1C1
241	B171177	Chemistry	p2_s2	ABII-113	R2C1
242	B171288	Chemistry	p2_s2	ABII-113	R3C1
243	B171338	Chemistry	p2_s2	ABII-113	R4C1
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248	B171683	Chemistry	p2_s2	ABII-113	R3C6
249	B171719	Chemistry	p2_s2	ABII-113	R4C6
250	B171814	Chemistry	p2_s2	ABII-113	R5C6
251	B171880	Chemistry	p2_s2	ABII-113	R6C6
252	B171901	Chemistry	p2_s2	ABII-113	R1C10
253	B171952	Chemistry	p2_s2	ABII-113	R2C10
254	B172068	Chemistry	p2_s2	ABII-113	R3C10
255	B172133	Chemistry	p2_s2	ABII-113	R4C10
256	B172186	Chemistry	p2_s2	ABII-113	R5C10
257	B172267	Chemistry	p2_s2	ABII-113	R6C10
258	B172315	Chemistry	p2_s2	ABII-113	R7C10
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260	B171189	Chemistry	p2_s2	ABII-114	R2C1
261	B171289	Chemistry	p2_s2	ABII-114	R3C1
262	B171346	Chemistry	p2_s2	ABII-114	R4C1
263	B171410	Chemistry	p2_s2	ABII-114	R5C1
264	B171473	Chemistry	p2_s2	ABII-114	R6C1
265	B171554	Chemistry	p2_s2	ABII-114	R1C6
266	B171639	Chemistry	p2_s2	ABII-114	R2C6
267	B171685	Chemistry	p2_s2	ABII-114	R3C6
268	B171724	Chemistry	p2_s2	ABII-114	R4C6
269	B171816	Chemistry	p2_s2	ABII-114	R5C6
270	B171882	Chemistry	p2_s2	ABII-114	R6C6
271	B171957	Chemistry	p2_s2	ABII-114	R1C10
272	B171983	Chemistry	p2_s2	ABII-114	R2C10
273	B172070	Chemistry	p2_s2	ABII-114	R3C10
274	B172136	Chemistry	p2_s2	ABII-114	R4C10
275	B172195	Chemistry	p2_s2	ABII-114	R5C10
276	B172274	Chemistry	p2_s2	ABII-114	R6C10
277	B172327	Chemistry	p2_s2	ABII-114	R7C10
278	B171093	Chemistry	p2_s2	ABII-201	R1C1
279	B171204	Chemistry	p2_s2	ABII-201	R2C1

280	B171291	Chemistry	p2_s2	ABII-201	R3C1
281	B171349	Chemistry	p2_s2	ABII-201	R4C1
282	B171412	Chemistry	p2_s2	ABII-201	R5C1
283	B171477	Chemistry	p2_s2	ABII-201	R6C1
284	B171556	Chemistry	p2_s2	ABII-201	R1C6
285	B171641	Chemistry	p2_s2	ABII-201	R2C6
286	B171689	Chemistry	p2_s2	ABII-201	R3C6
287	B171726	Chemistry	p2_s2	ABII-201	R4C6
288	B171844	Chemistry	p2_s2	ABII-201	R5C6
289	B171887	Chemistry	p2_s2	ABII-201	R6C6
290	B171964	Chemistry	p2_s2	ABII-201	R1C10
291	B172071	Chemistry	p2_s2	ABII-201	R2C10
292	B172079	Chemistry	p2_s2	ABII-201	R3C10
293	B172140	Chemistry	p2_s2	ABII-201	R4C10
294	B172201	Chemistry	p2_s2	ABII-201	R5C10
295	B172277	Chemistry	p2_s2	ABII-201	R6C10
296	B171094	Chemistry	p2_s2	ABII-202	R1C1
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298	B171294	Chemistry	p2_s2	ABII-202	R3C1
299	B171352	Chemistry	p2_s2	ABII-202	R4C1
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301	B171480	Chemistry	p2_s2	ABII-202	R6C1
302	B171557	Chemistry	p2_s2	ABII-202	R1C6
303	B171643	Chemistry	p2_s2	ABII-202	R2C6
304	B171690	Chemistry	p2_s2	ABII-202	R3C6
305	B171729	Chemistry	p2_s2	ABII-202	R4C6
306	B171845	Chemistry	p2_s2	ABII-202	R5C6
307	B171895	Chemistry	p2_s2	ABII-202	R6C6
308	B171969	Chemistry	p2_s2	ABII-202	R1C10
309	B172075	Chemistry	p2_s2	ABII-202	R2C10
310	B172141	Chemistry	p2_s2	ABII-202	R3C10
311	B172144	Chemistry	p2_s2	ABII-202	R4C10
312	B172204	Chemistry	p2_s2	ABII-202	R5C10
313	B172278	Chemistry	p2_s2	ABII-202	R6C10
314	B171101	Chemistry	p2_s2	ABII-205	R1C1
315	B171213	Chemistry	p2_s2	ABII-205	R2C1
316	B171300	Chemistry	p2_s2	ABII-205	R3C1
317	B171353	Chemistry	p2_s2	ABII-205	R4C1
318	B171421	Chemistry	p2_s2	ABII-205	R5C1
319	B171485	Chemistry	p2_s2	ABII-205	R6C1
320	B171562	Chemistry	p2_s2	ABII-205	R1C6
321	B171645	Chemistry	p2_s2	ABII-205	R2C6
322	B171691	Chemistry	p2_s2	ABII-205	R3C6
323	B171740	Chemistry	p2_s2	ABII-205	R4C6
324	B171850	Chemistry	p2_s2	ABII-205	R5C6
325	B171897	Chemistry	p2_s2	ABII-205	R6C6
326	B171971	Chemistry	p2_s2	ABII-205	R1C10

327	B172077	Chemistry	p2_s2	ABII-205	R2C10
328	B172142	Chemistry	p2_s2	ABII-205	R3C10
329	B172207	Chemistry	p2_s2	ABII-205	R4C10
330	B172209	Chemistry	p2_s2	ABII-205	R5C10
331	B172279	Chemistry	p2_s2	ABII-205	R6C10
332	B161075	Chemistry	p2_s2	ABII-206	R1C1
333	B161229	Chemistry	p2_s2	ABII-206	R2C1
334	B161372	Chemistry	p2_s2	ABII-206	R3C1
335	B161419	Chemistry	p2_s2	ABII-206	R4C1
336	B161435	Chemistry	p2_s2	ABII-206	R5C1
337	B161539	Chemistry	p2_s2	ABII-206	R6C1
338	B161709	Chemistry	p2_s2	ABII-206	R1C6
339	B161775	Chemistry	p2_s2	ABII-206	R2C6
340	B161806	Chemistry	p2_s2	ABII-206	R3C6
341	B161819	Chemistry	p2_s2	ABII-206	R4C6
342	B161828	Chemistry	p2_s2	ABII-206	R5C6
343	B161936	Chemistry	p2_s2	ABII-206	R6C6
344	B161958	Chemistry	p2_s2	ABII-206	R1C10
345	B161959	Chemistry	p2_s2	ABII-206	R2C10
346	B161960	Chemistry	p2_s2	ABII-206	R3C10
347	B161973	Chemistry	p2_s2	ABII-206	R4C10
348	B162051	Chemistry	p2_s2	ABII-206	R5C10
349	B162056	Chemistry	p2_s2	ABII-206	R6C10
350	B172248	Chemistry	p2_s2	ABII-206	R7C1
351	B172280	Chemistry	p2_s2	ABII-206	R7C10