RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
1	3223710054	300115(24)	Basic Electrical Engineering	NC
2	3933710039	300115(24)	Basic Electrical Engineering	22
3	3263710082	300112(11)	Applied Chemistry	27
4	3183710052	300116(37)	Engineering Mechanics	NC
5	3253710086	300214(14)	Applied Maths-II	NC
6	3322410024	300211(37)	Engineering Graphics	NC
7	3242810024	300213(15)	Applied Physics-II	19
8	3992810010	300112(11)	Applied Chemistry	17
9	3052810001	300214(14)	Applied Maths-II	NC
10	3432010004	300115(24)	Basic Electrical Engineering	NC
11	3962010003	300211(37)	Engineering Graphics	NC
12	3122010047	300112(11)	Applied Chemistry	NC
13	3982010107	300213(15)	Applied Physics-II	NC
14	3363310031	300211(37)	Engineering Graphics	NC
15	3083910026	300214(14)	Applied Maths-II	NC
16	3083910052	300214(14)	Applied Maths-II	NC
17	3953910019	300216(20)	Basic Civil Engineering	23
18	3036710012	300214(14)	Applied Maths-II	NC
19	3121810016	300214(14)	Applied Maths-II	NC
20	3023310001	300213(15)	Applied Physics-II	NC
21	3083310002	300213(15)	Applied Physics-II	21
22	3073310003	300214(14)	Applied Maths-II	NC
23	3103310010	300215(37)	Basic Mechanical Engineering	NC
24	3113310010	300212(11)	Environment & Ecology	NC
25	3023310001	300214(14)	Applied Maths-II	NC
26	3103310002	300214(14)	Applied Maths-II	NC
27	3363310031	300214(14)	Applied Maths-II	NC
28	3363310036	300214(14)	Applied Maths-II	NC
29	3363310047	300214(14)	Applied Maths-II	NC
30	3363310053	300214(14)	Applied Maths-II	NC
31	3103310064	300216(20)	Basic Civil Engineering	NC
32	3083910001	300113(15)	Applied Physics-I	NC
33	3083910056	300115(24)	Basic Electrical Engineering	NC
34	3083910052	300116(37)	Engineering Mechanics	NC
35	3953910019	300212(11)	Environment & Ecology	NC
36	3083910014	300214(14)	Applied Maths-II	NC
37	3083910024	300214(14)	Applied Maths-II	NC
38	3012210090	300113(15)	Applied Physics-I	NC
39	3032210034	300113(15)	Applied Physics-I	NC
40	3112210049	300113(15)	Applied Physics-I	NC
41	3112210060	300113(15)	Applied Physics-I	20
42	3292210003	300113(15)	Applied Physics-I	29
43	3292210019	300113(15)	Applied Physics-I	25
44	3362210052	300113(15)	Applied Physics-I	NC
45	3422210006	300113(15)	Applied Physics-I	NC
46	3422210022	300113(15)	Applied Physics-I	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
47	3422210062	300113(15)	Applied Physics-I	NC
48	3952210001	300113(15)	Applied Physics-I	NC
49	3012210077	300115(24)	Basic Electrical Engineering	NC
50	3042210052	300115(24)	Basic Electrical Engineering	NC
51	3052210021	300115(24)	Basic Electrical Engineering	NC
52	3052210022	300115(24)	Basic Electrical Engineering	12
53	3102210044	300115(24)	Basic Electrical Engineering	NC
54	3112210039	300115(24)	Basic Electrical Engineering	NC
55	3122210023	300115(24)	Basic Electrical Engineering	NC
56	3132210031	300115(24)	Basic Electrical Engineering	NC
57	3292210009	300115(24)	Basic Electrical Engineering	NC
58	3292210042	300115(24)	Basic Electrical Engineering	NC
59	3292210048	300115(24)	Basic Electrical Engineering	NC
60	3352210034	300115(24)	Basic Electrical Engineering	23
61	3352210040	300115(24)	Basic Electrical Engineering	28
62	3352210046	300115(24)	Basic Electrical Engineering	NC
63	3362210052	300115(24)	Basic Electrical Engineering	NC
64	3422210007	300115(24)	Basic Electrical Engineering	NC
65	3962210004	300116(37)	Engineering Mechanics	15
66	3982210031	300116(37)	Engineering Mechanics	NC
67	3142210211	300211(37)	Engineering Graphics	NC
68	3302210008	300211(37)	Engineering Graphics	NC
69	3302210029	300211(37)	Engineering Graphics	NC
70	3302210030	300211(37)	Engineering Graphics	NC
71	3302210051	300211(37)	Engineering Graphics	NC
72	3302210022	300212(11)	Environment & Ecology	NC
73	3302210033	300212(11)	Environment & Ecology	NC
74	3302210038	300212(11)	Environment & Ecology	NC
75	3032210034	300112(11)	Applied Chemistry	NC
76	3032210053	300112(11)	Applied Chemistry	NC
77	3032210161	300112(11)	Applied Chemistry	NC
78	3042210045	300112(11)	Applied Chemistry	NC
79	3042210067	300112(11)	Applied Chemistry	NC
80	3052210007	300112(11)	Applied Chemistry	NC
81	3052210021	300112(11)	Applied Chemistry	NC
82	3052210071	300112(11)	Applied Chemistry	NC
83	3072210036	300112(11)	Applied Chemistry	NC
84	3102210018	300112(11)	Applied Chemistry	NC
85	3112210003	300112(11)	Applied Chemistry	NC
86	3112210009	300112(11)	Applied Chemistry	NC
87	3112210055	300112(11)	Applied Chemistry	NC
88	3122210010	300112(11)	Applied Chemistry	NC
89	3122210038	300112(11)	Applied Chemistry	NC
90	3132210113	300112(11)	Applied Chemistry	19
91	3362210009	300112(11)	Applied Chemistry	NC
92	3362210060	300112(11)	Applied Chemistry	26

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
93	3932210027	300112(11)	Applied Chemistry	22
94	3932210061	300112(11)	Applied Chemistry	26
95	3972210013	300112(11)	Applied Chemistry	35
96	3102210062	300113(15)	Applied Physics-I	NC
97	3982210015	300115(24)	Basic Electrical Engineering	NC
98	3982210031	300115(24)	Basic Electrical Engineering	NC
99	3012210069	300116(37)	Engineering Mechanics	NC
100	3042210067	300116(37)	Engineering Mechanics	20
101	3112210002	300116(37)	Engineering Mechanics	NC
102	3112210033	300116(37)	Engineering Mechanics	NC
103	3112210043	300116(37)	Engineering Mechanics	NC
104	3112210060	300116(37)	Engineering Mechanics	NC
105	3142210215	300116(37)	Engineering Mechanics	NC
106	3182210023	300116(37)	Engineering Mechanics	NC
107	3202210005	300116(37)	Engineering Mechanics	NC
108	3202210008	300116(37)	Engineering Mechanics	NC
109	3362210009	300116(37)	Engineering Mechanics	NC
110	3362210060	300116(37)	Engineering Mechanics	NC
111	3422210007	300116(37)	Engineering Mechanics	NC
112	3422210060	300116(37)	Engineering Mechanics	NC
113	3422210062	300116(37)	Engineering Mechanics	NC
114	3932210038	300116(37)	Engineering Mechanics	NC
115	3972210030	300116(37)	Engineering Mechanics	NC
116	3482210006	300212(11)	Environment & Ecology	NC
117	3502210020	300212(11)	Environment & Ecology	NC
118	3012210090	300214(14)	Applied Maths-II	NC
119	3022210065	300214(14)	Applied Maths-II	27
120	3022210075	300214(14)	Applied Maths-II	NC
121	3022210083	300214(14)	Applied Maths-II	NC
122	3032210087	300214(14)	Applied Maths-II	20
123	3032210188	300214(14)	Applied Maths-II	NC
124	3032210199	300214(14)	Applied Maths-II	NC
125	3042210045	300214(14)	Applied Maths-II	NC
126	3042210051	300214(14)	Applied Maths-II	NC
127	3042210052	300214(14)	Applied Maths-II	NC
128	3052210008	300214(14)	Applied Maths-II	NC
129	3052210047	300214(14)	Applied Maths-II	NC
130	3102210020	300214(14)	Applied Maths-II	29
131	3112210009	300214(14)	Applied Maths-II	NC
132	3112210039	300214(14)	Applied Maths-II	NC
133	3122210023	300214(14)	Applied Maths-II	NC
134	3122210038	300214(14)	Applied Maths-II	NC
135	3122210070	300214(14)	Applied Maths-II	NC
136	3122210082	300214(14)	Applied Maths-II	NC
137	3132210031	300214(14)	Applied Maths-II	NC
138	3132210112	300214(14)	Applied Maths-II	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
139	3302210008	300214(14)	Applied Maths-II	NC
140	3302210009	300214(14)	Applied Maths-II	NC
141	3302210042	300214(14)	Applied Maths-II	NC
142	3302210051	300214(14)	Applied Maths-II	NC
143	3312210009	300214(14)	Applied Maths-II	NC
144	3312210011	300214(14)	Applied Maths-II	NC
145	3332210054	300214(14)	Applied Maths-II	NC
146	3352210021	300214(14)	Applied Maths-II	NC
147	3352210040	300214(14)	Applied Maths-II	NC
148	3352210049	300214(14)	Applied Maths-II	NC
149	3482210006	300214(14)	Applied Maths-II	NC
150	3482210010	300214(14)	Applied Maths-II	NC
151	3962210004	300214(14)	Applied Maths-II	NC
152	3972210008	300214(14)	Applied Maths-II	NC
153	3122210098	300216(20)	Basic Civil Engineering	NC
154	3142710053	300116(37)	Engineering Mechanics	20
155	3032710010	300213(15)	Applied Physics-II	16
156	3032710042	300213(15)	Applied Physics-II	NC
157	3142710051	300115(24)	Basic Electrical Engineering	NC
158	3142710051	300214(14)	Applied Maths-II	NC
159	3042810175	300211(37)	Engineering Graphics	NC
160	3052810152	300211(37)	Engineering Graphics	NC
161	3052810167	300211(37)	Engineering Graphics	NC
162	3022810036	300212(11)	Environment & Ecology	NC
163	3022810044	300212(11)	Environment & Ecology	NC
164	3022810045	300212(11)	Environment & Ecology	NC
165	3022810061	300212(11)	Environment & Ecology	NC
166	3022810086	300212(11)	Environment & Ecology	30
167	3032810089	300212(11)	Environment & Ecology	NC
168	3042810042	300212(11)	Environment & Ecology	NC
169	3042810053	300212(11)	Environment & Ecology	NC
170	3042810054	300212(11)	Environment & Ecology	NC
171	3122810054	300213(15)	Applied Physics-II	NC
172	3112810084	300214(14)	Applied Maths-II	7
173	3112810089	300214(14)	Applied Maths-II	16
174	3112810127	300214(14)	Applied Maths-II	NC
175	3112810128	300214(14)	Applied Maths-II	NC
176	3142810120	300214(14)	Applied Maths-II	NC
177	3142810131	300214(14)	Applied Maths-II	19
178	3242810004	300211(37)	Engineering Graphics	28
179	3242810008	300211(37)	Engineering Graphics	27
180	3292810015	300211(37)	Engineering Graphics	NC
181	3292810024	300211(37)	Engineering Graphics	NC
182	3292810059	300211(37)	Engineering Graphics	NC
183	3292810062	300211(37)	Engineering Graphics	NC
184	3292810080	300211(37)	Engineering Graphics	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
185	3332810113	300213(15)	Applied Physics-II	NC
186	3362810057	300212(11)	Environment & Ecology	NC
187	3312810023	300214(14)	Applied Maths-II	NC
188	3312810041	300214(14)	Applied Maths-II	NC
189	3412810016	300211(37)	Engineering Graphics	NC
190	3392810015	300212(11)	Environment & Ecology	NC
191	3392810016	300212(11)	Environment & Ecology	NC
192	3422810013	300214(14)	Applied Maths-II	NC
193	3422810033	300214(14)	Applied Maths-II	NC
194	3931210016	300213(15)	Applied Physics-II	NC
195	3953710060	300213(15)	Applied Physics-II	NC
196	3972810006	300214(14)	Applied Maths-II	NC
197	3972810016	300214(14)	Applied Maths-II	NC
198	3972810047	300214(14)	Applied Maths-II	NC
199	3982810008	300214(14)	Applied Maths-II	NC
200	3982810021	300214(14)	Applied Maths-II	25
201	3023310009	300211(37)	Engineering Graphics	NC
202	3103310002	300213(15)	Applied Physics-II	NC
203	3113310010	300216(20)	Basic Civil Engineering	23
204	3293310014	300211(37)	Engineering Graphics	NC
205	3363310014	300212(11)	Environment & Ecology	NC
206	3363310017	300212(11)	Environment & Ecology	NC
207	3043710005	300115(24)	Basic Electrical Engineering	NC
208	3013710202	300112(11)	Applied Chemistry	29
209	3033710078	300116(37)	Engineering Mechanics	NC
210	3121910023	300213(15)	Applied Physics-II	NC
211	3123710035	300115(24)	Basic Electrical Engineering	29
212	3123710064	300115(24)	Basic Electrical Engineering	NC
213	3123710108	300115(24)	Basic Electrical Engineering	NC
214	3193710009	300112(11)	Applied Chemistry	18
215	3193710043	300112(11)	Applied Chemistry	NC
216	3133710019	300214(14)	Applied Maths-II	NC
217	3133710030	300214(14)	Applied Maths-II	NC
218	3143710205	300214(14)	Applied Maths-II	NC
219	3253710101	300214(14)	Applied Maths-II	NC
220	3303710019	300214(14)	Applied Maths-II	NC
221	3303710058	300214(14)	Applied Maths-II	NC
222	3353710134	300214(14)	Applied Maths-II	NC
223	3363710114	300214(14)	Applied Maths-II	NC
224	3393710057	300214(14)	Applied Maths-II	NC
225	3393710089	300214(14)	Applied Maths-II	NC
226	3413710110	300214(14)	Applied Maths-II	NC
227	3413710113	300214(14)	Applied Maths-II	NC
228	3433710001	300214(14)	Applied Maths-II	8
229	3483710026	300214(14)	Applied Maths-II	NC
230	3483710112	300214(14)	Applied Maths-II	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
231	3493710008	300214(14)	Applied Maths-II	NC
232	3493710017	300214(14)	Applied Maths-II	NC
233	3493710042	300214(14)	Applied Maths-II	NC
234	3503710057	300214(14)	Applied Maths-II	NC
235	3893710009	300214(14)	Applied Maths-II	NC
236	3953710032	300214(14)	Applied Maths-II	29
237	3973710046	300214(14)	Applied Maths-II	NC
238	3483710023	300216(20)	Basic Civil Engineering	28
239	3171610021	316213(16)	Graphics-II	25
240	3171610021	316214(16)	Building Materials-II	26
241	3171610045	316214(16)	Building Materials-II	NC
242	3121910024	300211(37)	Engineering Graphics	NC
243	3121910023	300214(14)	Applied Maths-II	NC
244	3121910024	300214(14)	Applied Maths-II	NC
245	3082410011	300211(37)	Engineering Graphics	NC
246	3132410006	300211(37)	Engineering Graphics	NC
247	3132410094	300211(37)	Engineering Graphics	NC
248	3232410001	300211(37)	Engineering Graphics	NC
249	3232410002	300211(37)	Engineering Graphics	NC
250	3232410010	300211(37)	Engineering Graphics	NC
251	3232410016	300211(37)	Engineering Graphics	NC
252	3312410004	300211(37)	Engineering Graphics	NC
253	3322410002	300211(37)	Engineering Graphics	23
254	3322410013	300211(37)	Engineering Graphics	NC
255	3992410022	300211(37)	Engineering Graphics	NC
256	3322410022	300212(11)	Environment & Ecology	41
257	3312410019	300213(15)	Applied Physics-II	NC
258	3252410030	300214(14)	Applied Maths-II	NC
259	3232410002	300215(37)	Basic Mechanical Engineering	NC
260	3312410004	300215(37)	Basic Mechanical Engineering	NC
261	3082410001	300212(11)	Environment & Ecology	29
262	3252410031	300212(11)	Environment & Ecology	NC
263	3012410049	300214(14)	Applied Maths-II	NC
264	3112410011	300214(14)	Applied Maths-II	23
265	3112410021	300214(14)	Applied Maths-II	NC
266	3232410001	300214(14)	Applied Maths-II	NC
267	3502810023	300115(24)	Basic Electrical Engineering	29
268	3932810050	300115(24)	Basic Electrical Engineering	NC
269	3022810056	300211(37)	Engineering Graphics	NC
270	3022810073	300211(37)	Engineering Graphics	NC
271	3022810086	300211(37)	Engineering Graphics	NC
272	3052810057	300211(37)	Engineering Graphics	16
273	3082810071	300211(37)	Engineering Graphics	NC
274	3102810036	300211(37)	Engineering Graphics	NC
275	3132810109	300211(37)	Engineering Graphics	NC
276	3232810014	300211(37)	Engineering Graphics	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
277	3262810024	300211(37)	Engineering Graphics	NC
278	3312810041	300211(37)	Engineering Graphics	NC
279	3362810103	300211(37)	Engineering Graphics	NC
280	3482810001	300211(37)	Engineering Graphics	NC
281	3482810006	300211(37)	Engineering Graphics	NC
282	3892810005	300211(37)	Engineering Graphics	NC
283	3972810048	300211(37)	Engineering Graphics	22
284	3972810012	300212(11)	Environment & Ecology	40
285	3082810071	300213(15)	Applied Physics-II	NC
286	3112810125	300213(15)	Applied Physics-II	21
287	3122810010	300213(15)	Applied Physics-II	NC
288	3162810014	300213(15)	Applied Physics-II	NC
289	3232810014	300213(15)	Applied Physics-II	NC
290	3262810032	300213(15)	Applied Physics-II	NC
291	3362810057	300213(15)	Applied Physics-II	NC
292	3392810016	300213(15)	Applied Physics-II	NC
293	3482810006	300213(15)	Applied Physics-II	13
294	3482810029	300213(15)	Applied Physics-II	NC
295	3962810011	300213(15)	Applied Physics-II	NC
296	3962810021	300213(15)	Applied Physics-II	NC
297	3972810048	300213(15)	Applied Physics-II	NC
298	3982810055	300211(37)	Engineering Graphics	NC
299	3052810006	300212(11)	Environment & Ecology	28
300	3052810058	300212(11)	Environment & Ecology	NC
301	3052810077	300212(11)	Environment & Ecology	28
302	3052810152	300212(11)	Environment & Ecology	28
303	3052810153	300212(11)	Environment & Ecology	33
304	3052810167	300212(11)	Environment & Ecology	36
305	3052810178	300212(11)	Environment & Ecology	30
306	3112810102	300212(11)	Environment & Ecology	NC
307	3122810010	300212(11)	Environment & Ecology	NC
308	3192810014	300212(11)	Environment & Ecology	NC
309	3242810026	300212(11)	Environment & Ecology	35
310	3292810072	300212(11)	Environment & Ecology	28
311	3422810013	300212(11)	Environment & Ecology	28
312	3982810021	300213(15)	Applied Physics-II	NC
313	3022810060	300214(14)	Applied Maths-II	NC
314	3032810117	300214(14)	Applied Maths-II	NC
315	3052810020	300214(14)	Applied Maths-II	NC
316	3052810022	300214(14)	Applied Maths-II	NC
317	3052810077	300214(14)	Applied Maths-II	NC
318	3052810153	300214(14)	Applied Maths-II	NC
319	3052810168	300214(14)	Applied Maths-II	20
320	3052810178	300214(14)	Applied Maths-II	NC
321	3112810010	300214(14)	Applied Maths-II	NC
322	3112810015	300214(14)	Applied Maths-II	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
323	3112810055	300214(14)	Applied Maths-II	23
324	3122810048	300214(14)	Applied Maths-II	NC
325	3122810061	300214(14)	Applied Maths-II	NC
326	3162810014	300214(14)	Applied Maths-II	NC
327	3192810014	300214(14)	Applied Maths-II	NC
328	3242810027	300214(14)	Applied Maths-II	NC
329	3292810003	300214(14)	Applied Maths-II	NC
330	3292810012	300214(14)	Applied Maths-II	NC
331	3292810021	300214(14)	Applied Maths-II	27
332	3292810059	300214(14)	Applied Maths-II	NC
333	3292810109	300214(14)	Applied Maths-II	NC
334	3312810048	300214(14)	Applied Maths-II	NC
335	3362810051	300214(14)	Applied Maths-II	16
336	3392810005	300214(14)	Applied Maths-II	NC
337	3392810020	300214(14)	Applied Maths-II	NC
338	3392810021	300214(14)	Applied Maths-II	NC
339	3422810025	300214(14)	Applied Maths-II	7
340	3422810057	300214(14)	Applied Maths-II	NC
341	3422810116	300214(14)	Applied Maths-II	NC
342	3502810019	300214(14)	Applied Maths-II	NC
343	3502810023	300214(14)	Applied Maths-II	NC
344	3932810016	300214(14)	Applied Maths-II	NC
345	3932810062	300214(14)	Applied Maths-II	NC
346	3962810021	300214(14)	Applied Maths-II	NC
347	3292810117	300216(20)	Basic Civil Engineering	NC
348	3962810011	300216(20)	Basic Civil Engineering	NC
349	3931210032	300211(37)	Engineering Graphics	NC
350	3931210054	300214(14)	Applied Maths-II	23
351	3122010176	300113(15)	Applied Physics-I	20
352	3122010183	300113(15)	Applied Physics-I	21
353	3252010058	300113(15)	Applied Physics-I	NC
354	3272010005	300113(15)	Applied Physics-I	24
355	3952010009	300113(15)	Applied Physics-I	20
356	3992010044	300113(15)	Applied Physics-I	NC
357	3082010032	300115(24)	Basic Electrical Engineering	33
358	3192010052	300115(24)	Basic Electrical Engineering	24
359	3222010037	300115(24)	Basic Electrical Engineering	28
360	3232010019	300115(24)	Basic Electrical Engineering	NC
361	3232010028	300115(24)	Basic Electrical Engineering	NC
362	3232010031	300115(24)	Basic Electrical Engineering	18
363	3242010006	300115(24)	Basic Electrical Engineering	NC
364	3252010019	300115(24)	Basic Electrical Engineering	28
365	3312010054	300115(24)	Basic Electrical Engineering	18
366	3412010003	300115(24)	Basic Electrical Engineering	NC
367	3412010020	300115(24)	Basic Electrical Engineering	34
368	3412010029	300115(24)	Basic Electrical Engineering	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
369	3412010047	300115(24)	Basic Electrical Engineering	NC
370	3422010034	300115(24)	Basic Electrical Engineering	NC
371	3482010042	300115(24)	Basic Electrical Engineering	NC
372	3482010065	300115(24)	Basic Electrical Engineering	NC
373	3482010068	300115(24)	Basic Electrical Engineering	NC
374	3482010114	300115(24)	Basic Electrical Engineering	NC
375	3502010011	300115(24)	Basic Electrical Engineering	NC
376	3502010014	300115(24)	Basic Electrical Engineering	NC
377	3502010025	300115(24)	Basic Electrical Engineering	18
378	3922010026	300115(24)	Basic Electrical Engineering	NC
379	3952010027	300115(24)	Basic Electrical Engineering	NC
380	3302010045	300211(37)	Engineering Graphics	NC
381	3302010058	300211(37)	Engineering Graphics	NC
382	3352010068	300211(37)	Engineering Graphics	NC
383	3492010049	300211(37)	Engineering Graphics	NC
384	3492010050	300211(37)	Engineering Graphics	19
385	3932010058	300211(37)	Engineering Graphics	NC
386	3962010010	300211(37)	Engineering Graphics	NC
387	3962010028	300211(37)	Engineering Graphics	NC
388	3962010066	300211(37)	Engineering Graphics	NC
389	3962010095	300211(37)	Engineering Graphics	NC
390	3972010033	300211(37)	Engineering Graphics	11
391	3972010088	300211(37)	Engineering Graphics	35
392	3972010090	300211(37)	Engineering Graphics	28
393	3302010004	300212(11)	Environment & Ecology	NC
394	3302010059	300212(11)	Environment & Ecology	NC
395	3262010056	300213(15)	Applied Physics-II	NC
396	3932010009	300213(15)	Applied Physics-II	25
397	3962010038	300213(15)	Applied Physics-II	NC
398	3962010080	300213(15)	Applied Physics-II	NC
399	3972010047	300213(15)	Applied Physics-II	NC
400	3932010063	300216(20)	Basic Civil Engineering	25
401	3022010033	300112(11)	Applied Chemistry	NC
402	3042010010	300112(11)	Applied Chemistry	28
403	3222010029	300112(11)	Applied Chemistry	NC
404	3222010034	300112(11)	Applied Chemistry	18
405	3222010039	300112(11)	Applied Chemistry	NC
406	3242010019	300112(11)	Applied Chemistry	NC
407	3242010040	300112(11)	Applied Chemistry	NC
408	3242010051	300112(11)	Applied Chemistry	NC
409	3252010058	300112(11)	Applied Chemistry	NC
410	3272010006	300112(11)	Applied Chemistry	33
411	3422010045	300112(11)	Applied Chemistry	17
412	3432010020	300112(11)	Applied Chemistry	NC
413	3952010029	300112(11)	Applied Chemistry	29
414	3992010011	300112(11)	Applied Chemistry	28

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
415	3042010021	300116(37)	Engineering Mechanics	NC
416	3232010028	300116(37)	Engineering Mechanics	18
417	3303710059	300112(11)	Applied Chemistry	31
418	3053710005	300113(15)	Applied Physics-I	22
419	3053710105	300113(15)	Applied Physics-I	NC
420	3183710049	300113(15)	Applied Physics-I	26
421	3183710050	300113(15)	Applied Physics-I	NC
422	3183710053	300113(15)	Applied Physics-I	NC
423	3193710043	300113(15)	Applied Physics-I	NC
424	3193710071	300113(15)	Applied Physics-I	21
425	3233710003	300113(15)	Applied Physics-I	NC
426	3233710084	300113(15)	Applied Physics-I	28
427	3233710092	300113(15)	Applied Physics-I	23
428	3243710053	300113(15)	Applied Physics-I	NC
429	3243710117	300113(15)	Applied Physics-I	18
430	3253710006	300113(15)	Applied Physics-I	NC
431	3253710013	300113(15)	Applied Physics-I	NC
432	3263710020	300113(15)	Applied Physics-I	NC
433	3263710033	300113(15)	Applied Physics-I	NC
434	3393710064	300113(15)	Applied Physics-I	28
435	3893710035	300113(15)	Applied Physics-I	28
436	3963710104	300113(15)	Applied Physics-I	NC
437	3993710033	300113(15)	Applied Physics-I	NC
438	3053710038	300115(24)	Basic Electrical Engineering	NC
439	3103710021	300115(24)	Basic Electrical Engineering	NC
440	3103710065	300115(24)	Basic Electrical Engineering	10
441	3113710081	300115(24)	Basic Electrical Engineering	NC
442	3113710120	300115(24)	Basic Electrical Engineering	NC
443	3113710124	300115(24)	Basic Electrical Engineering	NC
444	3133710019	300115(24)	Basic Electrical Engineering	NC
445	3133710030	300115(24)	Basic Electrical Engineering	NC
446	3183710009	300115(24)	Basic Electrical Engineering	NC
447	3183710016	300115(24)	Basic Electrical Engineering	27
448	3193710071	300115(24)	Basic Electrical Engineering	NC
449	3203710012	300115(24)	Basic Electrical Engineering	NC
450	3203710014	300115(24)	Basic Electrical Engineering	13
451	3432010031	300116(37)	Engineering Mechanics	25
452	3502010001	300116(37)	Engineering Mechanics	19
453	3502010022	300116(37)	Engineering Mechanics	20
454	3892010001	300116(37)	Engineering Mechanics	NC
455	3952010027	300116(37)	Engineering Mechanics	NC
456	3992010011	300116(37)	Engineering Mechanics	NC
457	3992010031	300116(37)	Engineering Mechanics	NC
458	3992010043	300116(37)	Engineering Mechanics	NC
459	3982010036	300211(37)	Engineering Graphics	NC
460	3982010107	300211(37)	Engineering Graphics	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
461	3352010068	300212(11)	Environment & Ecology	NC
462	3492010005	300212(11)	Environment & Ecology	NC
463	3492010007	300212(11)	Environment & Ecology	NC
464	3932010003	300212(11)	Environment & Ecology	27
465	3932010009	300212(11)	Environment & Ecology	NC
466	3982010036	300213(15)	Applied Physics-II	NC
467	3042010010	300214(14)	Applied Maths-II	NC
468	3122010057	300214(14)	Applied Maths-II	NC
469	3182010002	300214(14)	Applied Maths-II	NC
470	3192010068	300214(14)	Applied Maths-II	NC
471	3192010075	300214(14)	Applied Maths-II	24
472	3192010076	300214(14)	Applied Maths-II	NC
473	3242010004	300214(14)	Applied Maths-II	20
474	3242010005	300214(14)	Applied Maths-II	NC
475	3242010035	300214(14)	Applied Maths-II	NC
476	3242010042	300214(14)	Applied Maths-II	NC
477	3292010004	300214(14)	Applied Maths-II	NC
478	3332010053	300214(14)	Applied Maths-II	NC
479	3352010003	300214(14)	Applied Maths-II	NC
480	3392010013	300214(14)	Applied Maths-II	NC
481	3392010038	300214(14)	Applied Maths-II	25
482	3412010020	300214(14)	Applied Maths-II	NC
483	3412010048	300214(14)	Applied Maths-II	NC
484	3422010034	300214(14)	Applied Maths-II	13
485	3432010031	300214(14)	Applied Maths-II	30
486	3442010017	300214(14)	Applied Maths-II	NC
487	3442010019	300214(14)	Applied Maths-II	NC
488	3482010080	300214(14)	Applied Maths-II	NC
489	3482010104	300214(14)	Applied Maths-II	12
490	3492010006	300214(14)	Applied Maths-II	18
491	3492010008	300214(14)	Applied Maths-II	NC
492	3492010011	300214(14)	Applied Maths-II	28
493	3502010018	300214(14)	Applied Maths-II	NC
494	3502010025	300214(14)	Applied Maths-II	NC
495	3922010021	300214(14)	Applied Maths-II	NC
496	3922010028	300214(14)	Applied Maths-II	NC
497	3962010010	300214(14)	Applied Maths-II	NC
498	3962010063	300214(14)	Applied Maths-II	NC
499	3962010081	300214(14)	Applied Maths-II	NC
500	3962010090	300214(14)	Applied Maths-II	NC
501	3972010011	300214(14)	Applied Maths-II	NC
502	3972010013	300214(14)	Applied Maths-II	NC
503	3972010033	300214(14)	Applied Maths-II	NC
504	3972010088	300214(14)	Applied Maths-II	12
505	3302010004	300215(37)	Basic Mechanical Engineering	28
506	3962010038	300215(37)	Basic Mechanical Engineering	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
507	3962010060	300215(37)	Basic Mechanical Engineering	NC
508	3972010070	300215(37)	Basic Mechanical Engineering	NC
509	3492010048	300216(20)	Basic Civil Engineering	NC
510	3972010070	300216(20)	Basic Civil Engineering	NC
511	3252010009	300214(14)	Applied Maths-II	NC
512	3252010012	300214(14)	Applied Maths-II	NC
513	3252010040	300214(14)	Applied Maths-II	NC
514	3992010031	300214(14)	Applied Maths-II	NC
515	3992010044	300214(14)	Applied Maths-II	NC
516	3302510002	300112(11)	Applied Chemistry	NC
517	3302510022	300112(11)	Applied Chemistry	15
518	3302510003	300113(15)	Applied Physics-I	NC
519	3302510022	300113(15)	Applied Physics-I	NC
520	3302510032	300113(15)	Applied Physics-I	NC
521	3032510018	300211(37)	Engineering Graphics	NC
522	3042510027	300211(37)	Engineering Graphics	NC
523	3182510001	300211(37)	Engineering Graphics	NC
524	3182510021	300211(37)	Engineering Graphics	NC
525	3312510023	300211(37)	Engineering Graphics	NC
526	3052510050	300213(15)	Applied Physics-II	NC
527	3182510022	300112(11)	Applied Chemistry	NC
528	3223710072	300115(24)	Basic Electrical Engineering	NC
529	3223710107	300115(24)	Basic Electrical Engineering	NC
530	3223710122	300115(24)	Basic Electrical Engineering	NC
531	3233710090	300115(24)	Basic Electrical Engineering	NC
532	3233710093	300115(24)	Basic Electrical Engineering	NC
533	3243710010	300115(24)	Basic Electrical Engineering	17
534	3243710063	300115(24)	Basic Electrical Engineering	NC
535	3243710113	300115(24)	Basic Electrical Engineering	NC
536	3253710038	300115(24)	Basic Electrical Engineering	NC
537	3253710047	300115(24)	Basic Electrical Engineering	NC
538	3253710063	300115(24)	Basic Electrical Engineering	NC
539	3253710101	300115(24)	Basic Electrical Engineering	NC
540	3293710046	300115(24)	Basic Electrical Engineering	NC
541	3303710004	300115(24)	Basic Electrical Engineering	NC
542	3303710053	300115(24)	Basic Electrical Engineering	NC
543	3323710067	300115(24)	Basic Electrical Engineering	NC
544	3323710068	300115(24)	Basic Electrical Engineering	NC
545	3353710103	300115(24)	Basic Electrical Engineering	NC
546	3363710076	300115(24)	Basic Electrical Engineering	NC
547	3363710102	300115(24)	Basic Electrical Engineering	NC
548	3363710114	300115(24)	Basic Electrical Engineering	NC
549	3363710118	300115(24)	Basic Electrical Engineering	NC
550	3363710122	300115(24)	Basic Electrical Engineering	NC
551	3393710001	300115(24)	Basic Electrical Engineering	NC
552	3393710078	300115(24)	Basic Electrical Engineering	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
553	3393710080	300115(24)	Basic Electrical Engineering	NC
554	3413710074	300115(24)	Basic Electrical Engineering	NC
555	3413710117	300115(24)	Basic Electrical Engineering	NC
556	3423710026	300115(24)	Basic Electrical Engineering	NC
557	3423710054	300115(24)	Basic Electrical Engineering	NC
558	3443710014	300115(24)	Basic Electrical Engineering	NC
559	3493710005	300115(24)	Basic Electrical Engineering	NC
560	3493710025	300115(24)	Basic Electrical Engineering	NC
561	3493710030	300115(24)	Basic Electrical Engineering	19
562	3893710047	300115(24)	Basic Electrical Engineering	NC
563	3052510028	300212(11)	Environment & Ecology	NC
564	3162510032	300212(11)	Environment & Ecology	NC
565	3162510048	300212(11)	Environment & Ecology	NC
566	3182510003	300212(11)	Environment & Ecology	NC
567	3202510003	300212(11)	Environment & Ecology	NC
568	3202510018	300212(11)	Environment & Ecology	NC
569	3312510012	300212(11)	Environment & Ecology	NC
570	3392510004	300213(15)	Applied Physics-II	NC
571	3032510018	300214(14)	Applied Maths-II	NC
572	3032510045	300214(14)	Applied Maths-II	12
573	3032510197	300214(14)	Applied Maths-II	NC
574	3052510009	300214(14)	Applied Maths-II	NC
575	3162510032	300214(14)	Applied Maths-II	20
576	3182510022	300214(14)	Applied Maths-II	26
577	3292510012	300214(14)	Applied Maths-II	NC
578	3392510020	300214(14)	Applied Maths-II	NC
579	3412510035	300214(14)	Applied Maths-II	NC
580	3932510061	300214(14)	Applied Maths-II	NC
581	3932510062	300214(14)	Applied Maths-II	NC
582	3042510027	300216(20)	Basic Civil Engineering	NC
583	3073310003	300211(37)	Engineering Graphics	NC
584	3083310033	300211(37)	Engineering Graphics	NC
585	3103310010	300211(37)	Engineering Graphics	NC
586	3103310032	300211(37)	Engineering Graphics	NC
587	3103310064	300211(37)	Engineering Graphics	NC
588	3143310040	300211(37)	Engineering Graphics	NC
589	3143310053	300211(37)	Engineering Graphics	24
590	3993710011	300115(24)	Basic Electrical Engineering	6
591	3983710129	300116(37)	Engineering Mechanics	NC
592	3353710134	300211(37)	Engineering Graphics	NC
593	3433710022	300211(37)	Engineering Graphics	NC
594	3433710103	300211(37)	Engineering Graphics	NC
595	3483710106	300211(37)	Engineering Graphics	NC
596	3503710057	300211(37)	Engineering Graphics	NC
597	3923710005	300211(37)	Engineering Graphics	NC
598	3323710101	300212(11)	Environment & Ecology	15

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
599	3923710006	300213(15)	Applied Physics-II	NC
600	3923710067	300213(15)	Applied Physics-II	NC
601	3253710090	300214(14)	Applied Maths-II	NC
602	3923710006	300215(37)	Basic Mechanical Engineering	17
603	3043710040	300112(11)	Applied Chemistry	NC
604	3103710014	300112(11)	Applied Chemistry	NC
605	3113710116	300112(11)	Applied Chemistry	26
606	3123710063	300112(11)	Applied Chemistry	25
607	3183710005	300112(11)	Applied Chemistry	NC
608	3183710050	300112(11)	Applied Chemistry	NC
609	3223710001	300112(11)	Applied Chemistry	18
610	3223710002	300112(11)	Applied Chemistry	25
611	3223710007	300112(11)	Applied Chemistry	32
612	3223710040	300112(11)	Applied Chemistry	22
613	3233710052	300112(11)	Applied Chemistry	NC
614	3233710071	300112(11)	Applied Chemistry	NC
615	3233710093	300112(11)	Applied Chemistry	NC
616	3243710016	300112(11)	Applied Chemistry	NC
617	3243710019	300112(11)	Applied Chemistry	26
618	3243710046	300112(11)	Applied Chemistry	14
619	3243710116	300112(11)	Applied Chemistry	24
620	3253710121	300112(11)	Applied Chemistry	NC
621	3263710020	300112(11)	Applied Chemistry	26
622	3263710030	300112(11)	Applied Chemistry	6
623	3263710072	300112(11)	Applied Chemistry	27
624	3263710107	300112(11)	Applied Chemistry	26
625	3273710030	300112(11)	Applied Chemistry	NC
626	3323710002	300112(11)	Applied Chemistry	NC
627	3393710023	300112(11)	Applied Chemistry	NC
628	3393710057	300112(11)	Applied Chemistry	NC
629	3393710084	300112(11)	Applied Chemistry	16
630	3423710038	300112(11)	Applied Chemistry	25
631	3493710008	300112(11)	Applied Chemistry	NC
632	3493710026	300112(11)	Applied Chemistry	NC
633	3933710030	300112(11)	Applied Chemistry	NC
634	3953710032	300112(11)	Applied Chemistry	NC
635	3963710033	300112(11)	Applied Chemistry	28
636	3963710036	300112(11)	Applied Chemistry	NC
637	3963710038	300112(11)	Applied Chemistry	NC
638	3963710083	300112(11)	Applied Chemistry	23
639	3963710097	300112(11)	Applied Chemistry	NC
640	3963710116	300112(11)	Applied Chemistry	NC
641	3973710049	300112(11)	Applied Chemistry	20
642	3983710006	300112(11)	Applied Chemistry	NC
643	3983710022	300112(11)	Applied Chemistry	NC
644	3983710040	300112(11)	Applied Chemistry	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
645	3983710070	300112(11)	Applied Chemistry	NC
646	3983710071	300112(11)	Applied Chemistry	NC
647	3993710010	300112(11)	Applied Chemistry	NC
648	3993710014	300112(11)	Applied Chemistry	NC
649	3993710017	300112(11)	Applied Chemistry	NC
650	3993710025	300112(11)	Applied Chemistry	NC
651	3993710092	300112(11)	Applied Chemistry	NC
652	3983710071	300115(24)	Basic Electrical Engineering	21
653	3983710124	300115(24)	Basic Electrical Engineering	NC
654	3043710071	300116(37)	Engineering Mechanics	NC
655	3053710005	300116(37)	Engineering Mechanics	NC
656	3123710005	300116(37)	Engineering Mechanics	NC
657	3123710040	300116(37)	Engineering Mechanics	NC
658	3123710071	300116(37)	Engineering Mechanics	28
659	3123710093	300116(37)	Engineering Mechanics	NC
660	3123710100	300116(37)	Engineering Mechanics	NC
661	3123710114	300116(37)	Engineering Mechanics	NC
662	3143710208	300116(37)	Engineering Mechanics	NC
663	3183710038	300116(37)	Engineering Mechanics	NC
664	3183710049	300116(37)	Engineering Mechanics	NC
665	3223710004	300116(37)	Engineering Mechanics	NC
666	3223710006	300116(37)	Engineering Mechanics	NC
667	3223710107	300116(37)	Engineering Mechanics	NC
668	3253710050	300116(37)	Engineering Mechanics	NC
669	3253710105	300116(37)	Engineering Mechanics	NC
670	3263710072	300116(37)	Engineering Mechanics	NC
671	3303710053	300116(37)	Engineering Mechanics	NC
672	3323710016	300116(37)	Engineering Mechanics	NC
673	3323710088	300116(37)	Engineering Mechanics	NC
674	3333710113	300116(37)	Engineering Mechanics	NC
675	3353710005	300116(37)	Engineering Mechanics	NC
676	3353710103	300116(37)	Engineering Mechanics	NC
677	3363710102	300116(37)	Engineering Mechanics	NC
678	3363710122	300116(37)	Engineering Mechanics	17
679	3393710001	300116(37)	Engineering Mechanics	20
680	3393710050	300116(37)	Engineering Mechanics	NC
681	3393710064	300116(37)	Engineering Mechanics	NC
682	3443710003	300116(37)	Engineering Mechanics	NC
683	3443710025	300116(37)	Engineering Mechanics	NC
684	3893710012	300116(37)	Engineering Mechanics	NC
685	3953710024	300116(37)	Engineering Mechanics	13
686	3953710026	300116(37)	Engineering Mechanics	20
687	3973710026	300116(37)	Engineering Mechanics	NC
688	3483710102	300212(11)	Environment & Ecology	28
689	3923710046	300212(11)	Environment & Ecology	NC
690	3023710063	300214(14)	Applied Maths-II	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
691	3043710045	300214(14)	Applied Maths-II	NC
692	3043710051	300214(14)	Applied Maths-II	NC
693	3053710105	300214(14)	Applied Maths-II	NC
694	3073710026	300214(14)	Applied Maths-II	NC
695	3073710044	300214(14)	Applied Maths-II	NC
696	3103710037	300214(14)	Applied Maths-II	NC
697	3113710090	300214(14)	Applied Maths-II	NC
698	3113710094	300214(14)	Applied Maths-II	NC
699	3123710005	300214(14)	Applied Maths-II	27
700	3123710035	300214(14)	Applied Maths-II	NC
701	3123710097	300214(14)	Applied Maths-II	NC
702	3123710104	300214(14)	Applied Maths-II	NC
703	3123710108	300214(14)	Applied Maths-II	NC
704	3123710132	300214(14)	Applied Maths-II	NC
705	3183710005	300214(14)	Applied Maths-II	NC
706	3183710021	300214(14)	Applied Maths-II	NC
707	3183710034	300214(14)	Applied Maths-II	NC
708	3183710040	300214(14)	Applied Maths-II	NC
709	3183710052	300214(14)	Applied Maths-II	NC
710	3193710081	300214(14)	Applied Maths-II	NC
711	3203710012	300214(14)	Applied Maths-II	NC
712	3223710050	300214(14)	Applied Maths-II	NC
713	3243710019	300214(14)	Applied Maths-II	NC
714	3243710082	300214(14)	Applied Maths-II	NC
715	3243710113	300214(14)	Applied Maths-II	NC
716	3243710115	300214(14)	Applied Maths-II	NC
717	3243710116	300214(14)	Applied Maths-II	28
718	3253710050	300214(14)	Applied Maths-II	NC
719	3223710018	300113(15)	Applied Physics-I	28
720	3273710030	300115(24)	Basic Electrical Engineering	NC
721	3243710052	300116(37)	Engineering Mechanics	NC
722	3243710097	300116(37)	Engineering Mechanics	28
723	3243710098	300116(37)	Engineering Mechanics	NC
724	3223710002	300214(14)	Applied Maths-II	NC
725	3223710032	300214(14)	Applied Maths-II	NC
726	3233710026	300214(14)	Applied Maths-II	NC
727	3233710059	300214(14)	Applied Maths-II	NC
728	3233710073	300214(14)	Applied Maths-II	NC
729	3323710101	300211(37)	Engineering Graphics	NC
730	3313710039	300112(11)	Applied Chemistry	NC
731	3363710076	300112(11)	Applied Chemistry	NC
732	3423710026	300113(15)	Applied Physics-I	NC
733	3423710092	300113(15)	Applied Physics-I	26
734	3443710021	300113(15)	Applied Physics-I	NC
735	3433710001	300213(15)	Applied Physics-II	NC
736	3433710085	300213(15)	Applied Physics-II	25

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
737	3413710022	300112(11)	Applied Chemistry	NC
738	3413710032	300112(11)	Applied Chemistry	NC
739	3413710074	300112(11)	Applied Chemistry	NC
740	3413710008	300116(37)	Engineering Mechanics	NC
741	3413710106	300116(37)	Engineering Mechanics	NC
742	3433710023	300212(11)	Environment & Ecology	NC
743	3443710025	300214(14)	Applied Maths-II	NC
744	3443710035	300214(14)	Applied Maths-II	NC
745	3443710040	300214(14)	Applied Maths-II	NC
746	3493710001	300116(37)	Engineering Mechanics	NC
747	3483710051	300212(11)	Environment & Ecology	NC
748	3893710013	300112(11)	Applied Chemistry	NC
749	3893710043	300112(11)	Applied Chemistry	NC
750	3893710048	300112(11)	Applied Chemistry	NC
751	3953710025	300115(24)	Basic Electrical Engineering	NC
752	3953710026	300115(24)	Basic Electrical Engineering	NC
753	3963710082	300115(24)	Basic Electrical Engineering	NC
754	3963710083	300115(24)	Basic Electrical Engineering	27
755	3973710046	300115(24)	Basic Electrical Engineering	NC
756	3973710103	300115(24)	Basic Electrical Engineering	NC
757	3973710108	300115(24)	Basic Electrical Engineering	NC
758	3963710073	300116(37)	Engineering Mechanics	23
759	3963710088	300116(37)	Engineering Mechanics	23
760	3963710104	300116(37)	Engineering Mechanics	20
761	3983710014	300214(14)	Applied Maths-II	NC
762	3983710067	300214(14)	Applied Maths-II	NC
763	3993710045	300214(14)	Applied Maths-II	NC
764	3993710077	300214(14)	Applied Maths-II	NC
765	3022010033	300115(24)	Basic Electrical Engineering	NC
766	3042010021	300115(24)	Basic Electrical Engineering	NC
767	3192010025	300112(11)	Applied Chemistry	NC
768	3192010074	300112(11)	Applied Chemistry	NC
769	3122010040	300116(37)	Engineering Mechanics	20
770	3132010204	300116(37)	Engineering Mechanics	NC
771	3132010064	300214(14)	Applied Maths-II	NC
772	3222010039	300113(15)	Applied Physics-I	NC
773	3242010059	300211(37)	Engineering Graphics	NC
774	3242010059	300213(15)	Applied Physics-II	NC
775	3272010005	300115(24)	Basic Electrical Engineering	NC
776	3242010004	300116(37)	Engineering Mechanics	NC
777	3242010005	300116(37)	Engineering Mechanics	NC
778	3222010021	300214(14)	Applied Maths-II	23
779	3222010047	300214(14)	Applied Maths-II	NC
780	3232010019	300214(14)	Applied Maths-II	NC
781	3232010035	300214(14)	Applied Maths-II	NC
782	3203810027	300115(24)	Basic Electrical Engineering	24

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
783	3302010059	300213(15)	Applied Physics-II	NC
784	3312010022	300112(11)	Applied Chemistry	NC
785	3312010054	300112(11)	Applied Chemistry	NC
786	3352010054	300112(11)	Applied Chemistry	NC
787	3412010016	300112(11)	Applied Chemistry	NC
788	3442010019	300112(11)	Applied Chemistry	NC
789	3412010016	300116(37)	Engineering Mechanics	NC
790	3482010080	300113(15)	Applied Physics-I	NC
791	3482010081	300113(15)	Applied Physics-I	NC
792	3492010007	300215(37)	Basic Mechanical Engineering	NC
793	3892010030	300115(24)	Basic Electrical Engineering	NC
794	3892010040	300112(11)	Applied Chemistry	29
795	3922010010	300116(37)	Engineering Mechanics	NC
796	3982010009	300214(14)	Applied Maths-II	NC
797	3982010041	300214(14)	Applied Maths-II	NC
798	3982010086	300214(14)	Applied Maths-II	NC
799	3022210050	300113(15)	Applied Physics-I	NC
800	3022210057	300115(24)	Basic Electrical Engineering	NC
801	3022210065	300115(24)	Basic Electrical Engineering	NC
802	3032210020	300115(24)	Basic Electrical Engineering	NC
803	3032210186	300116(37)	Engineering Mechanics	21
804	3083910056	300112(11)	Applied Chemistry	NC
805	3083910065	300212(11)	Environment & Ecology	NC
806	3132210017	300115(24)	Basic Electrical Engineering	NC
807	3142210111	300115(24)	Basic Electrical Engineering	NC
808	3162210020	300112(11)	Applied Chemistry	NC
809	3122210022	300116(37)	Engineering Mechanics	NC
810	3132210112	300116(37)	Engineering Mechanics	NC
811	3142210211	300214(14)	Applied Maths-II	NC
812	3302210042	300213(15)	Applied Physics-II	NC
813	3292210048	300112(11)	Applied Chemistry	26
814	3292210009	300116(37)	Engineering Mechanics	NC
815	3972210031	300214(14)	Applied Maths-II	NC
816	3982210019	300214(14)	Applied Maths-II	NC
817	3036710027	300115(24)	Basic Electrical Engineering	NC
818	3036710021	300116(37)	Engineering Mechanics	NC
819	3142410068	300115(24)	Basic Electrical Engineering	NC
820	3142410068	300214(14)	Applied Maths-II	NC
821	3142410024	300216(20)	Basic Civil Engineering	28
822	3312410017	300214(14)	Applied Maths-II	21
823	3312410033	300214(14)	Applied Maths-II	NC
824	3312410059	300214(14)	Applied Maths-II	NC
825	3022510016	300211(37)	Engineering Graphics	NC
826	3022510026	300211(37)	Engineering Graphics	NC
827	3052510009	300211(37)	Engineering Graphics	NC
828	3052510028	300211(37)	Engineering Graphics	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
829	3052510030	300211(37)	Engineering Graphics	20
830	3182510013	300211(37)	Engineering Graphics	NC
831	3182510020	300215(37)	Basic Mechanical Engineering	NC
832	3262510025	300211(37)	Engineering Graphics	NC
833	3292510017	300211(37)	Engineering Graphics	NC
834	3292510022	300211(37)	Engineering Graphics	NC
835	3302510051	300116(37)	Engineering Mechanics	NC
836	3312510023	300214(14)	Applied Maths-II	NC
837	3412510001	300211(37)	Engineering Graphics	NC
838	3412510008	300212(11)	Environment & Ecology	NC
839	3022010023	300111(46)	Language (Professional Communication In English)	NC
840	3022210030	300111(46)	Language (Professional Communication In English)	NC
841	3022210050	300111(46)	Language (Professional Communication In English)	NC
842	3022210057	300111(46)	Language (Professional Communication In English)	NC
843	3022210059	300111(46)	Language (Professional Communication In English)	NC
844	3023710063	300111(46)	Language (Professional Communication In English)	NC
845	3993710014	300111(46)	Language (Professional Communication In English)	NC
846	3993710034	300111(46)	Language (Professional Communication In English)	NC
847	3993710045	300111(46)	Language (Professional Communication In English)	NC
848	3963710038	300111(46)	Language (Professional Communication In English)	NC
849	3972210022	300111(46)	Language (Professional Communication In English)	NC
850	3973710116	300111(46)	Language (Professional Communication In English)	NC
851	3992010015	300111(46)	Language (Professional Communication In English)	NC
852	3992010029	300111(46)	Language (Professional Communication In English)	NC
853	3993710010	300111(46)	Language (Professional Communication In English)	NC
854	3922010028	300111(46)	Language (Professional Communication In English)	NC
855	3952010004	300111(46)	Language (Professional Communication In English)	NC
856	3952210001	300111(46)	Language (Professional Communication In English)	NC
857	3953710017	300111(46)	Language (Professional Communication In English)	NC
858	3963710005	300111(46)	Language (Professional Communication In English)	NC
859	3963710036	300111(46)	Language (Professional Communication In English)	NC
860	3892010030	300111(46)	Language (Professional Communication In English)	NC
861	3893710013	300111(46)	Language (Professional Communication In English)	NC
862	3893710026	300111(46)	Language (Professional Communication In English)	NC
863	3893710047	300111(46)	Language (Professional Communication In English)	NC
864	3893710048	300111(46)	Language (Professional Communication In English)	NC
865	3922010026	300111(46)	Language (Professional Communication In English)	NC
866	3493710001	300111(46)	Language (Professional Communication In English)	NC
867	3493710026	300111(46)	Language (Professional Communication In English)	NC
868	3493710030	300111(46)	Language (Professional Communication In English)	NC
869	3502010016	300111(46)	Language (Professional Communication In English)	NC
870	3502010022	300111(46)	Language (Professional Communication In English)	NC
871	3892010001	300111(46)	Language (Professional Communication In English)	NC
872	3443710021	300111(46)	Language (Professional Communication In English)	NC
873	3482010022	300111(46)	Language (Professional Communication In English)	NC
874	3482010039	300111(46)	Language (Professional Communication In English)	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
875	3482010042	300111(46)	Language (Professional Communication In English)	NC
876	3482010065	300111(46)	Language (Professional Communication In English)	NC
877	3482010114	300111(46)	Language (Professional Communication In English)	NC
878	3432010064	300111(46)	Language (Professional Communication In English)	NC
879	3442010017	300111(46)	Language (Professional Communication In English)	NC
880	3443710003	300111(46)	Language (Professional Communication In English)	NC
881	3443710007	300111(46)	Language (Professional Communication In English)	NC
882	3443710014	300111(46)	Language (Professional Communication In English)	NC
883	3443710017	300111(46)	Language (Professional Communication In English)	NC
884	3413710117	300111(46)	Language (Professional Communication In English)	NC
885	3422010015	300111(46)	Language (Professional Communication In English)	NC
886	3422010045	300111(46)	Language (Professional Communication In English)	NC
887	3422010057	300111(46)	Language (Professional Communication In English)	NC
888	3422210019	300111(46)	Language (Professional Communication In English)	NC
889	3432010020	300111(46)	Language (Professional Communication In English)	NC
890	3392010033	300111(46)	Language (Professional Communication In English)	NC
891	3392010038	300111(46)	Language (Professional Communication In English)	NC
892	3393710080	300111(46)	Language (Professional Communication In English)	NC
893	3393710089	300111(46)	Language (Professional Communication In English)	NC
894	3413710039	300111(46)	Language (Professional Communication In English)	NC
895	3413710113	300111(46)	Language (Professional Communication In English)	NC
896	3323710068	300111(46)	Language (Professional Communication In English)	NC
897	3333710099	300111(46)	Language (Professional Communication In English)	NC
898	3352010023	300111(46)	Language (Professional Communication In English)	NC
899	3352210049	300111(46)	Language (Professional Communication In English)	NC
900	3353710104	300111(46)	Language (Professional Communication In English)	NC
901	3363710118	300111(46)	Language (Professional Communication In English)	NC
902	3312010022	300111(46)	Language (Professional Communication In English)	NC
903	3312210009	300111(46)	Language (Professional Communication In English)	NC
904	3312210034	300111(46)	Language (Professional Communication In English)	NC
905	3323710006	300111(46)	Language (Professional Communication In English)	NC
906	3323710012	300111(46)	Language (Professional Communication In English)	NC
907	3323710015	300111(46)	Language (Professional Communication In English)	NC
908	3263710091	300111(46)	Language (Professional Communication In English)	NC
909	3263710107	300111(46)	Language (Professional Communication In English)	NC
910	3263710117	300111(46)	Language (Professional Communication In English)	NC
911	3292010005	300111(46)	Language (Professional Communication In English)	NC
912	3292010028	300111(46)	Language (Professional Communication In English)	NC
913	3303710045	300111(46)	Language (Professional Communication In English)	NC
914	3252210008	300111(46)	Language (Professional Communication In English)	NC
915	3253710007	300111(46)	Language (Professional Communication In English)	NC
916	3253710063	300111(46)	Language (Professional Communication In English)	NC
917	3253710090	300111(46)	Language (Professional Communication In English)	NC
918	3253710102	300111(46)	Language (Professional Communication In English)	NC
919	3253710111	300111(46)	Language (Professional Communication In English)	NC
920	3242010040	300111(46)	Language (Professional Communication In English)	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
921	3242010051	300111(46)	Language (Professional Communication In English)	NC
922	3243710063	300111(46)	Language (Professional Communication In English)	NC
923	3243710083	300111(46)	Language (Professional Communication In English)	NC
924	3252010009	300111(46)	Language (Professional Communication In English)	NC
925	3252210001	300111(46)	Language (Professional Communication In English)	NC
926	3233710002	300111(46)	Language (Professional Communication In English)	NC
927	3233710003	300111(46)	Language (Professional Communication In English)	NC
928	3233710026	300111(46)	Language (Professional Communication In English)	NC
929	3233710032	300111(46)	Language (Professional Communication In English)	NC
930	3233710059	300111(46)	Language (Professional Communication In English)	NC
931	3242010035	300111(46)	Language (Professional Communication In English)	NC
932	3223710028	300111(46)	Language (Professional Communication In English)	NC
933	3223710041	300111(46)	Language (Professional Communication In English)	NC
934	3223710042	300111(46)	Language (Professional Communication In English)	NC
935	3232010010	300111(46)	Language (Professional Communication In English)	NC
936	3232010016	300111(46)	Language (Professional Communication In English)	NC
937	3232010035	300111(46)	Language (Professional Communication In English)	NC
938	3182010027	300111(46)	Language (Professional Communication In English)	NC
939	3183710038	300111(46)	Language (Professional Communication In English)	NC
940	3203810018	300111(46)	Language (Professional Communication In English)	NC
941	3222010015	300111(46)	Language (Professional Communication In English)	NC
942	3222010066	300111(46)	Language (Professional Communication In English)	NC
943	3223710006	300111(46)	Language (Professional Communication In English)	NC
944	3132010204	300111(46)	Language (Professional Communication In English)	NC
945	3132010206	300111(46)	Language (Professional Communication In English)	NC
946	3132210044	300111(46)	Language (Professional Communication In English)	NC
947	3142710058	300111(46)	Language (Professional Communication In English)	NC
948	3162210060	300111(46)	Language (Professional Communication In English)	NC
949	3163710030	300111(46)	Language (Professional Communication In English)	NC
950	3113710094	300111(46)	Language (Professional Communication In English)	NC
951	3122010047	300111(46)	Language (Professional Communication In English)	NC
952	3122010057	300111(46)	Language (Professional Communication In English)	NC
953	3122010175	300111(46)	Language (Professional Communication In English)	NC
954	3122210022	300111(46)	Language (Professional Communication In English)	NC
955	3122210153	300111(46)	Language (Professional Communication In English)	NC
956	3083910055	300111(46)	Language (Professional Communication In English)	NC
957	3083910062	300111(46)	Language (Professional Communication In English)	NC
958	3102210018	300111(46)	Language (Professional Communication In English)	NC
959	3102210033	300111(46)	Language (Professional Communication In English)	NC
960	3103710037	300111(46)	Language (Professional Communication In English)	NC
961	3103710047	300111(46)	Language (Professional Communication In English)	NC
962	3072210021	300111(46)	Language (Professional Communication In English)	NC
963	3073910012	300111(46)	Language (Professional Communication In English)	NC
964	3083910001	300111(46)	Language (Professional Communication In English)	NC
965	3083910018	300111(46)	Language (Professional Communication In English)	NC
966	3083910023	300111(46)	Language (Professional Communication In English)	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
967	3083910026	300111(46)	Language (Professional Communication In English)	NC
968	3042210158	300111(46)	Language (Professional Communication In English)	NC
969	3043710083	300111(46)	Language (Professional Communication In English)	NC
970	3052210036	300111(46)	Language (Professional Communication In English)	NC
971	3052210048	300111(46)	Language (Professional Communication In English)	NC
972	3053710006	300111(46)	Language (Professional Communication In English)	NC
973	3053710059	300111(46)	Language (Professional Communication In English)	NC
974	3032210170	300111(46)	Language (Professional Communication In English)	NC
975	3032210193	300111(46)	Language (Professional Communication In English)	NC
976	3032210201	300111(46)	Language (Professional Communication In English)	NC
977	3032210203	300111(46)	Language (Professional Communication In English)	NC
978	3033710111	300111(46)	Language (Professional Communication In English)	NC
979	3042010064	300111(46)	Language (Professional Communication In English)	NC
980	3032210053	300113(15)	Applied Physics-I	NC
981	3032210188	300113(15)	Applied Physics-I	NC
982	3052210008	300113(15)	Applied Physics-I	NC
983	3052210048	300113(15)	Applied Physics-I	NC
984	3053710040	300113(15)	Applied Physics-I	NC
985	3053710103	300113(15)	Applied Physics-I	NC
986	3963710097	300113(15)	Applied Physics-I	NC
987	3963710110	300113(15)	Applied Physics-I	NC
988	3972210030	300113(15)	Applied Physics-I	NC
989	3973710026	300113(15)	Applied Physics-I	NC
990	3983710022	300113(15)	Applied Physics-I	NC
991	3932810050	300113(15)	Applied Physics-I	NC
992	3952010004	300113(15)	Applied Physics-I	NC
993	3952010029	300113(15)	Applied Physics-I	NC
994	3953710024	300113(15)	Applied Physics-I	NC
995	3953710025	300113(15)	Applied Physics-I	NC
996	3963710088	300113(15)	Applied Physics-I	NC
997	3493710025	300113(15)	Applied Physics-I	NC
998	3493710042	300113(15)	Applied Physics-I	NC
999	3502010034	300113(15)	Applied Physics-I	NC
1000	3502810030	300113(15)	Applied Physics-I	NC
1001	3893710043	300113(15)	Applied Physics-I	NC
1002	3922010010	300113(15)	Applied Physics-I	NC
1003	3392010013	300113(15)	Applied Physics-I	NC
1004	3393710048	300113(15)	Applied Physics-I	NC
1005	3423710038	300113(15)	Applied Physics-I	NC
1006	3432210005	300113(15)	Applied Physics-I	NC
1007	3443710007	300113(15)	Applied Physics-I	NC
1008	3443710030	300113(15)	Applied Physics-I	NC
1009	3312210030	300113(15)	Applied Physics-I	NC
1010	3322210006	300113(15)	Applied Physics-I	NC
1011	3323710016	300113(15)	Applied Physics-I	NC
1012	3323710025	300113(15)	Applied Physics-I	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
1013	3323710073	300113(15)	Applied Physics-I	NC
1014	3363710116	300113(15)	Applied Physics-I	NC
1015	3253710105	300113(15)	Applied Physics-I	NC
1016	3263710029	300113(15)	Applied Physics-I	NC
1017	3263710030	300113(15)	Applied Physics-I	NC
1018	3263710040	300113(15)	Applied Physics-I	NC
1019	3302510036	300113(15)	Applied Physics-I	NC
1020	3303710059	300113(15)	Applied Physics-I	NC
1021	3252210001	300113(15)	Applied Physics-I	NC
1022	3252210008	300113(15)	Applied Physics-I	NC
1023	3253710009	300113(15)	Applied Physics-I	NC
1024	3253710038	300113(15)	Applied Physics-I	NC
1025	3253710045	300113(15)	Applied Physics-I	NC
1026	3253710102	300113(15)	Applied Physics-I	NC
1027	3182010027	300113(15)	Applied Physics-I	NC
1028	3183710009	300113(15)	Applied Physics-I	NC
1029	3192010068	300113(15)	Applied Physics-I	NC
1030	3192010078	300113(15)	Applied Physics-I	NC
1031	3243710082	300113(15)	Applied Physics-I	NC
1032	3252010012	300113(15)	Applied Physics-I	NC
1033	3132010206	300113(15)	Applied Physics-I	NC
1034	3132210113	300113(15)	Applied Physics-I	NC
1035	3133710112	300113(15)	Applied Physics-I	NC
1036	3162210060	300113(15)	Applied Physics-I	NC
1037	3182010002	300113(15)	Applied Physics-I	NC
1038	3182010019	300113(15)	Applied Physics-I	NC
1039	3073710026	300113(15)	Applied Physics-I	NC
1040	3083910014	300113(15)	Applied Physics-I	NC
1041	3112210002	300113(15)	Applied Physics-I	NC
1042	3112210006	300113(15)	Applied Physics-I	NC
1043	3122010185	300113(15)	Applied Physics-I	NC
1044	3123710100	300113(15)	Applied Physics-I	NC
1045	3143710205	300115(24)	Basic Electrical Engineering	NC
1046	3042810053	300211(37)	Engineering Graphics	NC
1047	3042810054	300211(37)	Engineering Graphics	NC
1048	3042810160	300211(37)	Engineering Graphics	NC
1049	3112410021	300211(37)	Engineering Graphics	NC
1050	3112810069	300211(37)	Engineering Graphics	NC
1051	3112810128	300211(37)	Engineering Graphics	NC
1052	3022810074	300213(15)	Applied Physics-II	NC
1053	3052810010	300213(15)	Applied Physics-II	NC
1054	3483710023	300213(15)	Applied Physics-II	NC
1055	3042810042	300215(37)	Basic Mechanical Engineering	NC
1056	3052510030	300215(37)	Basic Mechanical Engineering	NC
1057	3083310024	300215(37)	Basic Mechanical Engineering	NC
1058	3182510013	300215(37)	Basic Mechanical Engineering	NC

RETOTALING RESULT OF BE 2nd SEMESTER SUPPLY

SL NO	ROLL.NO.	SUB CODE	SUBJECT NAME	STATUS
1059	3232410010	300215(37)	Basic Mechanical Engineering	NC
1060	3292810062	300215(37)	Basic Mechanical Engineering	NC
1061	3962010080	300215(37)	Basic Mechanical Engineering	NC
1062	3962010090	300215(37)	Basic Mechanical Engineering	NC
1063	3982010061	300215(37)	Basic Mechanical Engineering	NC
1064	3312410019	300215(37)	Basic Mechanical Engineering	NC
1065	3332010053	300215(37)	Basic Mechanical Engineering	NC
1066	3392810015	300215(37)	Basic Mechanical Engineering	NC
1067	3422810057	300215(37)	Basic Mechanical Engineering	NC
1068	3483710026	300215(37)	Basic Mechanical Engineering	NC
1069	3962010028	300215(37)	Basic Mechanical Engineering	NC
1070	3023310009	300216(20)	Basic Civil Engineering	NC
1071	3032710003	300216(20)	Basic Civil Engineering	NC
1072	3042510017	300216(20)	Basic Civil Engineering	NC
1073	3052510050	300216(20)	Basic Civil Engineering	NC
1074	3102810025	300216(20)	Basic Civil Engineering	NC
1075	3103310007	300216(20)	Basic Civil Engineering	NC
1076	3482210010	300216(20)	Basic Civil Engineering	NC
1077	3982010121	300216(20)	Basic Civil Engineering	NC
1078	3232410008	300216(20)	Basic Civil Engineering	NC
1079	3242810015	300216(20)	Basic Civil Engineering	NC
1080	3262810018	300216(20)	Basic Civil Engineering	NC
1081	3292510017	300216(20)	Basic Civil Engineering	NC
1082	3412510020	300216(20)	Basic Civil Engineering	NC
1083	3422810033	300216(20)	Basic Civil Engineering	NC
1084	3103310061	300216(20)	Basic Civil Engineering	NC
1085	3112810102	300216(20)	Basic Civil Engineering	NC
1086	3112810125	300216(20)	Basic Civil Engineering	NC
1087	3121810016	300216(20)	Basic Civil Engineering	NC
1088	3162510048	300216(20)	Basic Civil Engineering	NC
1089	3182510020	300216(20)	Basic Civil Engineering	NC