



Academic-UG Section
DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daulatpur, Main Bawana Road, Delhi-42

F.No.105(484)/DTU/Acad-UG/2016-17/1547-57

Dated: 5/5/17

OFFICE ORDER

B.Tech. students with following Roll No. are not eligible for appearing in End Term Even Semester B. Tech. Examination, May-June 2017, due to shortage of attendance reports forwarded by the concerned HoDs on recommendation of Course Coordinators for the respective semesters as per B.Tech. Ordinance.

S.NO.	SEMESTER	PAPER CODE	SUBJECT NAME	ROLL NUMBER
1	II	EE102	BASIC ELECTRICAL ENGINEERING	2K16/A1/071
2				2K16/A4/596
3				2K16/A4/647
4				2K16/A5/762
5				2K16/A5/781
6				2K16/A5/784
7				2K16/A5/829
8				2K16/A6/1009
9				2K16/A9/1505
10				2K16/A9/1555
11				2K16/A10/1705
12				2K16/A10/1735
13	II	ME102	ENGINEERING GRAPHICS	2K16/A6/943
14				2K16/A6/950
15				2K16/A6/966
16				2K16/A6/1009
17	II	ME104	BASIC MECHANICAL ENGINEERING	2K16/B2/372
18				2K16/B5/854
19				2K16/B5/862
20				2K16/B5/878
21				2K16/B7/1228
22				2K16/B7/1246
23				2K16/B7/1247
24				2K16/B7/1312
25				2K16/B9/1600
26				2K16/B9/1603
27				2K16/B9/1605
28				2K16/B9/1689
29				2K16/B9/1616
30				2K16/B9/1620
31				2K16/B9/1692
32				2K16/B9/1628
33				2K16/B9/1640
34				2K16/B9/1660

35				2K16/B9/1641
36				2K16/B9/1653
37				2K16/B9/1654
38				2K16/B9/1642
39				2K16/B9/1677
40	II	ME106	WORKSHOP PRACTICE	2K16/B5/925
41				2K16/B5/929
42	II	AC102	CHEMISTRY	2K16/B1/173
43				2K16/B2/373
44				2K16/B3/473
45				2K16/B4/700
46				2K16/B5/872
47				2K16/B6/1046
48				2K16/B6/1062
49				2K16/B6/1107
50				2K16/B6/1089
51				2K16/B7/1295
52				2K16/B7/1315
53				2K16/B8/1596
54				2K16/B9/1604
55				2K16/B10/1705
56				2K16/B10/1720
57				2K16/B10/1721
58				2K16/B10/1733
59				2K16/B10/1735
60				2K16/B10/1748
61				2K16/B10/1751
62	II	CO101	PROGRAMMING FUNDAMENTALS	2K16/A1/01
63				2K16/A1/071
64				2K16/A2/202
65				2K16/A2/268
66				2K16/A5/761
67				2K16/A5/781
68				2K16/A5/784
69				2K16/A5/829
70				2K16/A5/651
71				2K16/A3/093
72				2K16/A6/966
73				2K16/A6/1009
74				2K16/A7/1130
75				2K16/A7/1139
76				2K16/A7/1165
77				2K16/A10/1705
78				2K16/A10/1735
79	II	AP102	PHYSICS-II	2K16/A2/202
80				2K16/A2/262
81				2K16/A7/1130
82				2K16/B2/309
83				2K16/B2/372
84				2K16/B6/1046

85	II	AP102	PHYSICS-II	2K16/B6/1089
86				2K16/B6/1127
87				2K16/B5/929
88				2K16/A6/943
89				2K16/A6/1009
90				2K16/A5/781
91				2K16/A5/784
92				2K16/A5/784
93				2K16/A5/829
94				2K16/A5/831
95				2K16/B9/1604
96				2K16/B9/1608
97				2K16/B9/1648
98				2K16/B9/1649
99				2K16/B10/1805
100				2K16/B10/1811
101				2K16/B10/1825
102	II	EN102	INTRODUCTION TO ENVIRONMENTAL ENGINEERING	2K16/A1/71
103				2K16/A2/202
104				2K16/A5/829
105				2K16/A5/830
106				2K16/A6/1009
107				2K16/A7/1130
108				2K16/A7/1139
109				2K16/A9/1539
110				2K16/A10/1705
111				2K16/A10/1735
112	II	MA102	MATHEMATICS - II	2K16/A1/036
113				2K16/A1/071
114				2K16/A2/202
115				2K16/A3/378
116				2K16/A3/383
117				2K16/A3/432
118				2K16/A3/437
119				2K16/A3/460
120				2K16/A4/588
121				2K16/A4/596
122				2K16/A6/1009
123				2K16/A7/1133
124				2K16/A7/1139
125				2K16/A7/1142
126				2K16/A7/1164
127				2K16/A7/1169
128				2K16/A7/1185
129				2K16/A7/1197
130				2K15/A9/1539
131				2K15/A9/1555
132				2K16/A10/1705

133	II	MA102	MATHEMATICS - II	2K16/ A10/1735
134				2K16/ A10/1770
135				
136				2K16/A10/1780
137				2K16/B3/505
138				2K16/B4/700
139				2K16/B5/862
140				2K16/B5/929
141				2K16/B6/1046
142				2K16/B6/1089
143				2K16/B7/1295
144				2K16/B7/1315
145				2K16/B9/1600
146				2K16/B9/1640
147				2K16/B9/1649
148				2K16/B9/1660
149				2K16/B10/1811
150				2K16/B10/1820
151	IV	EL202	LINEAR INTEGRATED CIRCUITS	2K16/B10/1821
152				2K15/EL/050
153	IV	EL204	DIGITAL CIRCUITS & SYSTEMS	2K16/EL/501
154				2K15/EL/050
155	IV	EL206	CONTROL SYSTEMS	2K16/EL/501
156				2K15/EL/050
157	IV	EL208	ASYNCHRONOUS AND SYNCHRONOUS MACHINES	2K16/EL/501
158				2K15/EL/050
159	IV	EE202	ELECTROMAGNETIC FIELD THEORY	2K16/EL/501
160	IV	EE204	DIGITAL CIRCUITS & SYSTEMS	2K16/EE/501
161	IV	EE206	CONTROL SYSTEMS	2K15/EE/501
162	IV	EE208	ASYNCHRONOUS AND SYNCHRONOUS MACHINES	2K16/EE/501
163	IV	CE202	MECHANICS OF SOLIDS	2K16/EE/501
164				2K15/CE/008
165				2K15/CE/009
166				2K15/CE/021
167				2K15/CE/024
168				2K15/CE/031
169				2K15/CE/044
170				2K15/CE/050
171				2K15/CE/052
172				2K15/CE/053
173	IV	CE206	SOIL MECHANICS	2K15/CE/066
174				2K15/CE/09
175				2K15/CE/044
176				2K15/CE/048
177	IV	CE208	HYDRAULICS & HYDRAULIC MACHINES	2K15/CE/066
178	IV	EE262	ELECTROMAGNETIC	2K15/CE/077
				2K15/EC/14

179	IV	EE262	ELECTROMAGNETIC	2K15/EC/27
180				2K15/EC/68
181				2K15/EC/89
182				2K15/EC/129
183				2K15/EC/140
184				2K15/EC/143
185				2K15/EC/146
186				2K15/EC/149
187	IV	EC202	ANALOG ELECTRONICS-II	2K15/EC/129
188				2K15/EC/140
189				2K15/EC/143
190	IV	EC206	COMUNICATION SYSTEMS	2K15/EC/14
191				2K15/EC/27
192	IV	EC262	DIGITAL ELECTRONICS	2K15/CO/100
193				2K15/CO/107
194	IV	CO206	COMPUTER ORGANIZATION & ARCHITECTURE	2K15/CO/100
195				2K15/CO/101
196				2K15/CO/107
197				2K15/CO/147
198	IV	MC204	SCIENTIFIC COMPUTING	2K15/MC/069
199				2K14/MC/046
200	IV	MC208	LINEAR ALGEBRA	2K15/MC/069
201				2K15/MC/08
202				2K15/MC/046
203				2K15/MC/022
204	IV	PE208	METAL CUTTING & TOOL DESIGN	2K15/PE/022
205	IV	AE208	MATERIAL ENGINEERING & METALLURGY	2K15/AE/010
206	IV	PE252	MANUFACTURING MACHINES	2K15/ME/194
207	IV	ME204	FLUID MECHANICS	2K15/ME/03
208				2K15/ME/037
209				2K15/ME/068
210				2K15/ME/076
211				2K15/ME/079
212				2K15/ME/089
213				2K15/ME/123
214				2K15/ME/129
215	IV	ME206	KINEMATICS OF MACHINES	2K15/ME/03
216				2K15/ME/068
217				2K15/ME/089
218				2K15/ME/129
219	VI	ENE311	SOLID WASTE MANAGEMENT	2K14/ENE/015
220				2K14/ENE/017
221				2K14/ENE/026
222				2K14/ENE/036
223				2K14/ENE/042
224				2K14/ENE/045
225	VI	EN315	PROJECT MANAGEMENT	2K14/EN/01
226				2K14/EN/04

227	VI	EN315	PROJECT MANAGEMENT	2K14/EN/05
228				2K14/EN/06
229				2K14/EN/07
230				2K14/EN/010
231				2K14/EN/011
232				2K14/EN/013
233				2K14/EN/015
234				2K13/EN/015
235				2K14/EN/017
236				2K14/EN/018
237				2K14/EN/020
238				2K14/EN/026
239				2K14/EN/030
240				2K14/EN/031
241				2K14/EN/032
242				2K14/EN/033
243				2K14/EN/034
244				2K14/EN/035
245				2K14/EN/036
246				2K14/EN/038
247				2K14/EN/040
248				2K14/EN/041
249				2K14/EN/042
250				2K14/EN/045
251				2K14/EN/050
252				2K14/EN/052
253				2K14/EN/054
254				2K14/EN/059
255				2K14/EN/060
256	VI	EN316	AIR POLLUTION LAB	2K14/EN/036
257	VI	EN313	GLOBAL WARMING & CLIMATE CHANGE	2K14/EN/07
258				2K14/EN/017
259				2K14/EN/026
260				2K14/EN/036
261				2K14/EN/015
262	VI	EN314	WATER ENGINEERING DESIGN & APPLICATION	2K14/EN/07
263				2K14/EN/017
264				2K14/EN/036
265	VI	EN317	SOLID WASTE ANALYSIS LAB	2K14/EN/017
266				2K14/EN/036
267	VI	EE311	ELECTRICAL DRIVES	2K14/EE/012
268				2K14/EE/036
269	VI	EE314	INSTRUMENTATION	2K14/EE/077
270				2K14/EE/081
271	VI	EE315	POWER ELECTRONICS APPLIATIONS TO POWER SYSTEMS	2K14/EE/005
272				2K14/EE/076
273				2K14/EE/077
274				2K14/EE/081

275	VI	EE315	POWER ELECTRONICS APPLIATIONS TO POWER SYSTEMS	2K14/EE/117
276				2K14/EE/134
277	VI	EL311	ELECTRICAL DRIVES	2K14/EL/040
278				2K14/EL/042
279				2K14/EL/010
280	VI	EL312	ELECTRICAL MACHINES-III	2K14/EL/042
281				2K14/EL/057
282				2K14/EL/105
283	VI	EL313	MICROCONTROLLER & EMBEDDED SYSTEM	2K14/EL/026
284				2K14/EL/042
285				2K14/EL/044
286				2K14/EL/055
287				2K14/EL/068
288				2K14/EL/072
289				2K14/EL/073
290				2K14/EL/090
291				2K14/EL/105
292				2K14/EL/010
293	VI	EL314	COMMUNICATION SYSTEMS-II	2K14/EL/042
294				2K14/EL/090
295				2K14/EL/105
296	VI	CE311	DESIGN OF STEEL STRUCTURES	2K14/CE/77
297		CE313	GEOTECHNICAL ENGINEERING-II	2K14/CE/077
298				2K14/CE/124
299	VI	EC313	CONTROL SYSTEMS	2K14/EC/175
300				2K14/EC/187
301		EC315	EMBEDDED SYSTEM	2K14/EC/08
302				2K14/EC/59
303	VI	CO311	MOBILE COMPUTING	2K14/CO/042
304				2K14/CO/053
305				2K14/CO/059
306				2K14/CO/060
307	VI	CO312	COMPILER DESIGN	2K14/CO/042
308				2K14/CO/053
309				2K14/CO/059
310				2K14/CO/060
311	VI	CO313	WEB TECHNOLOGY & JAVA PROGRAMMING	2K14/CO/042
312				2K14/CO/053
313				2K14/CO/059
314				2K14/CO/060
315	VI	CO314	INFORMATION & NETWORK SECURITY	2K14/CO/042
316				2K14/CO/053
317				2K14/CO/059
318				2K14/CO/060
319	VI	CO316	WEB PROGRAMMING LAB	2K14/CO/042
320				2K14/CO/053
321				2K14/CO/059

322				2K14/CO/060
323	VI	CO317	COMPILER DESIGN LAB	2K14/CO/042
324				2K14/CO/053
325				2K14/CO/059
326				2K14/CO/060
327	VI	SE311	SOFTWARE TESTING & VALIDATION	2K14/SE/087
328	VI	SE312	COMPILER DESIGN	2K14/SE/087
329	VI	SE313	COMPUTER GRAPHICS	2K14/SE/087
330	VI	SE314	ARTIFICIAL INTELLIGENCE	2K14/SE/087
331	VI	SE315	ADVANCED COMPUTER ARCHITECTURE	2K14/SE/087
332	VI	SE316	SOFTWARE VALIDATION, VERIFICATION & TESTING LAB	2K14/SE/087
333	VI	SE317	COMPUTER GRAPHICS LAB	2K14/SE/042
334				2K14/SE/087
335	VI	MC312	STOCHASTIC PROCESSES	2K14/MC/06
336				2K14/MC/12
337				2K14/MC/38
338		MC313	MATRIX	2K14/MC/06
339				2K14/MC/38
340	VI	MC314	THEORY OF COMPUTATION	2K14/MC/06
341				2K14/MC/12
342				2K14/MC/38
343	VI	ME311	HEAT & MASS TRANSFER	2K14/ME/062
344				2K14/ME/064
345	VI	ME312	REFRIGERATION & AIR CONDITIONING	2K14/ME/061
346	VI	ME313	MACHINE DESIGN-I	2K14/ME/024
347				2K14/ME/025
348				2K14/ME/041
349				2K14/ME/064
350				2K14/ME/065
351				2K14/ME/148
352				2K14/ME/160
353	VI	ME316	HEAT & MASS TRANSFER & AIR CONDITIONING LAB	2K14/ME/019
354	VIII	CE411	PRESTRESSED CONCRETE	2K13/CE/090
355				2K13/CE/080
356				2K13/CE/083
357				2K13/CE/110
358	VIII	ME411	MANUFACTURING TECHNOLOGY-II	2K13/ME/110

As per attendance Regulations and Recommendation made by the competent authority, above students are not found eligible to appear in End Term Examination of Even semester in the courses mentioned before their names. Superintendent B.Tech. End-Sem Examination May-June 2017 and invigilators are requested not to allow these students to appear in the above mentioned examinations.


(Prof. Madhusudan Singh)
Dean Academic (UG)

Copy for information and further necessary action:-

1. PS to The Hon'ble Vice-Chancellor, DTU for information of The Hon'ble Vice-Chancellor.
2. PS to the Pro Vice Chancellor, DTU.
3. Dean Academic (UG).
4. All HoDs:- With the request to display on student notice board.
5. Head (CC):- With the request to display this notice on DTU website.
6. Controller of Examinations.
7. Superintendent B.Tech End-Sem Examination May-June 2017: with the request not to allow detained students to appear in End Term Even Semester May-June 2017 B.Tech. Exams..
8. Registrar, DTU.
9. Chief Warden; with a request to arrange for display on hostel notice board.
10. Guard File.
11. Notice Board.

Rajeshwari Pandey 5/5/17

(Dr. Rajeshwari Pandey)
Associate Dean Academic (UG)