



Academic-UG Section
DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi Vide Act 6 of 2009
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F.No. 105(367)/DTU/Acad-UG/2016-17/ 813-818

Dated:- 18/11/16

OFFICE ORDER

B.Tech students with following Roll No. are not eligible for appearing in **End Term Odd Semester Nov-Dec. 2016 B.Tech. Exams** due to shortage of attendance reports forwarded by the concerned HoDs and the Course Coordinators for the semester as per B.Tech. Ordinance:

SR. NO.	SEMESTER	PAPER CODE	PAPER NAME	ROLL NO
1.	I	MA101	Mathematics I	2K16/A1/010
2.				2K16/A1/058
3.				2K16/A2/262
4.				2K16/A2/268
5.				2K16/A6/943
6.				2K16/A6/950
7.				2K16/A6/966
8.				2K16/A7/1139
9.				2K16/A7/1165
10.				2K16/A8/1320
11.				2K16/A8/1324
12.				2K16/A8/1357
13.				2K16/A8/1386
14.				2K16/A8/1407
15.				2K16/A9/1506
16.				2K16/A9/1520
17.				2K16/A9/1554
18.				2K16/A9/1584
19.				2K16/A9/1598
20.				2K16/B1/168
21.	I	MA101	Mathematics I	2K16/B3/471
22.				2K16/B3/473
23.				2K16/B3/517
24.				2K16/B3/537
25.				2K16/B5/925
26.				2K16/B6/1046
27.				2K16/B8/1442
28.				2K16/B8/1452
29.				2K16/B8/1457
30.				2K16/B8/1463
31.	I	ME105	Engineering Graphics	2K16/B1/113
32.				2K16/B1/168
33.	I	EE101	Basic Electrical Engineering	2K16/B1/0113
34.				2K16/B1/0168
35.				2K16/B2/309
36.				2K16/B2/336

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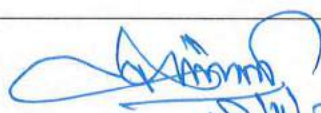
37.	I	EE101	Basic Electrical Engineering	2K16/B3/473
38.				2K16/B3/517
39.				2K16/B3/537
40.				2K16/B4/686
41.				2K16/B4/733
42.				2K16/B5/925
43.				2K16/B5/857
44.				2K16/B5/872
45.				2K16/B5/893
46.				2K16/B5/901
47.				2K16/B6/1046
48.				2K16/B6/1127
49.				2K16/B7/1283
50.				2K16/B8/1496
51.				2K16/B9/1604
52.				2K16/B9/1608
53.				2K16/B9/1629
54.				2K16/B9/1648
55.				2K16/B10/1805
56.				2K16/B10/1825
57.				2K16/B10/1833
58.				2K16/B10/1835
59.				2K16/B10/1839
60.				2K16/B10/1854
61.	I	EN101	Introduction to Environmental Science	2K16/B1/113
62.				2K16/B1/168
63.				2K16/B1/309
64.				2K16/B2/336
65.				2K16/B2/373
66.				2K16/B3/471
67.				2K16/B3/473
68.				2K16/B3/517
69.				2K16/B3/537
70.				2K16/B3/541
71.				2K16/B3/551
72.				2K16/B4/686
73.				2K16/B4/733
74.				2K16/B5/857
75.				2K16/B5/872
76.				2K16/B5/893
77.				2K16/B5/901
78.				2K16/B5/925
79.				2K16/B6/1127
80.				2K16/B6/1046
81.				2K16/B7/1235
82.				2K16/B7/1274
83.				2K16/B7/1295
84.				2K16/B7/1309
85.				2K16/B8/1496
86.				2K16/B9/1604
87.				2K16/B9/1629


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88.	I	EN101	Introduction to Environmental Science	2K16/B9/1648
89.				2K16/B9/1660
90.				2K16/B10/1805
91.				2K16/B10/1833
92.				2K16/B10/1835
93.	I	AC101	Chemistry	2K16/B10/1851
94.				2K16/A1/002
95.				2K16/A1/010
96.				2K16/A1/041
97.				2K16/A2/068
98.				2K16/A3/393
99.				2K16/A4/595
100.				2K16/A4/626
101.				2K16/A4/630
102.				2K16/A4/648
103.				2K16/A4/658
104.				2K16/A5/758
105.				2K16/A5/762
106.				2K16/A5/831
107.				2K16/A6/943
108.				2K16/A6/950
109.				2K16/A6/966
110.				2K16/A7/1133
111.				2K16/A7/1155
112.				2K16/A7/1165
113.				2K16/A7/1206
114.				2K16/A8/1324
115.				2K16/A8/1357
116.				2K16/A8/1386
117.				2K16/A8/1407
118.				2K16/A9/1506
119.				2K16/A9/1554
120.				2K16/A9/1575
121.	III	MA251	Numerical & Engineering Optimization Methods	2K15/EL/009
122.				2K15/EL/048
123.				2K15/EL/050
124.				2K15/EL/067
125.				2K15/EL/071
126.	III	EL201	Circuits and Systems	2K15/EL/075
127.				2K15/EL/009
128.				2K15/EL/029
129.				2K15/EL/048
130.				2K15/EL/050
131.	III	EL203	Electronics Devices and Circuits	2K15/EL/077
132.				2K15/EL/009
133.				2K15/EL/029
134.				2K15/EL/048
135.				2K15/EL/050
136.				2K15/EL/067
137.				2K15/EL/071
138.				2K15/EL/075

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139.	III	EL203	Electronics Devices and Circuits	2K15/EL/077
140.				2K15/EL/079
141.	III	EL205	Electromechanical Energy conversion and Transformer	2K15/EL/009
142.				2K15/EL/048
143.				2K15/EL/050
144.				2K15/EL/067
145.				2K15/EL/071
146.				2K15/EL/075
147.				2K15/EL/077
148.				2K15/EL/079
149.	III	EL207	Engineering Analysis and Design	2K15/EL/009
150.				2K15/EL/048
151.				2K15/EL/050
152.				2K15/EL/067
153.				2K15/EL/071
154.				2K15/EL/075
155.	III	MA261	Numerical & Engineering Optimization Methods	2K15/EE/008
156.				2K15/EE/115
157.	III	EE201	Network Analysis & Synthesis	2K15/EE/008
158.				2K15/EE/115
159.	III	EE203	Electronic Devices and Circuits	2K15/EE/008
160.				2K15/EE/115
161.	III	EE205	Electromechanical Energy Conversion and Transformer	2K15/EE/008
162.				2K15/EE/082
163.				2K15/EE/115
164.	III	EE207	Engineering Analysis and Design	2K15/EE/008
165.				2K15/EE/082
166.				2K15/EE/115
167.	III	PT201	Principals of Polymerization	2K15/PS/007
168.				2K15/PS/033
169.	III	EC201	Analog Electronics I	2K15/EC/014
170.				2K15/EC/027
171.				2K15/EC/068
172.				2K15/EC/089
173.				2K15/EC/129
174.				2K15/EC/140
175.				2K15/EC/146
176.				2K15/EC/147
177.	III	EC203	Digital Design I	2K15/EC/014
178.				2K15/EC/027
179.				2K15/EC/068
180.				2K15/EC/089
181.				2K15/EC/129
182.				2K15/EC/140
183.				2K15/EC/143
184.				2K15/EC/146
185.				2K15/EC/147
186.	III	EC205	Signals & Systems	2K15/EC/014
187.				2K15/EC/027
188.				2K15/EC/143
189.				2K15/EC/149


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190.	III	EC207	Engineering Analysis & Design	2K15/EC/014
191.				2K15/EC/027
192.				2K15/EC/068
193.				2K15/EC/089
194.				2K15/EC/143
195.	III	EE251	Electronic Instrumentation and Measurements	2K15/EC/149
196.				2K15/EC/014
197.				2K15/EC/027
198.				2K15/EC/068
199.				2K15/EC/089
200.	III	CE201	Civil Engineering Basics and Allocations	2K15/EC/143
201.				2K15/EC/0149
202.				2K15/CE/009
203.				2K15/CE/044
204.				2K15/CE/048
205.	III	ME205	Machine Drawing and Solid Modeling	2K15/CE/066
206.				2K15/ME/169
207.				2K15/PE/068
208.				2K15/PE/089
209.				2K15/PE/129
210.	III	MC203	Mathematics III	2K15/PE/129
211.				2K15/MC/060
212.				2K15/MC/069
213.				2K15/MC/097
214.				2K15/MC/099
215.	V	MC302	Operations Research	2K14/MC/006
216.				2K14/MC/014
217.				2K14/MC/038
218.				2K14/MC/004
219.				2K14/MC/006
220.	V	MC303	Financial Engineering	2K14/MC/012
221.				2K14/MC/014
222.				2K14/MC/032
223.				2K14/MC/038
224.				2K14/MC/047
225.	V	MC304	Information & Network Security	2K14/MC/006
226.				2K14/MC/038
227.				2K14/AE/004
228.				2K14/AE/047
229.				2K14/CE/017
230.	V	CE301	Geotechnical Engineering I	2K14/CE/048
231.				2K14/EE/005
232.				2K14/EE/026
233.				2K14/EE/077
234.				2K14/EE/077
235.	V	EE303	Power Systems II	2K14/EE/077
236.				2K14/EE/026
237.				2K14/EE/076
238.				2K14/EE/077
239.				2K14/EE/117
240.	V	EE305	Microprocessors & Applications	2K14/EE/124
				2K14/EE/134

241.	V	EL301	Power Electronics	2K14/EL/042
242.				2K14/EL/105
243.	V	EL302	Control Systems	2K14/EL/090
244.				2K14/EL/105
245.	V	EL303	Data Communication & Computer Networks	2K14/EL/041
246.				2K14/EL/042
247.				2K14/EL/105
248.	V	EL305	Microprocessor & Application	2K14/EL/010
249.				2K14/EL/041
250.				2K14/EL/042
251.				2K14/EL/090
252.				2K14/EL/103
253.				2K14/EL/105
254.	V	CE302	Hydraulics & Hydraulic Machines	2K14/CE/030
255.				2K14/CE/034
256.				2K14/CE/038
257.				2K14/CE/039
258.				2K14/CE/041
259.				2K14/CE/045
260.				2K14/CE/045
261.				2K14/CE/048
262.				2K14/CE/051
263.				2K14/CE/053
264.				2K14/CE/060
265.	V	CE304	Structural Analysis II	2K14/CE/001
266.				2K14/CE/017
267.				2K14/CE/038
268.				2K14/CE/039
269.				2K14/CE/048
270.				2K14/CE/051
271.	V	ME302	Fluid Systems	2K14/ME/065
272.				2K14/ME/082
273.				2K14/ME/164
274.	V	ME303	Dynamics of Machines	2K14/ME/109
275.				2K14/ME/111
276.	V	ME304	Mechanics of Solids	2K14/ME/001
277.				2K14/ME/065
278.	V	ME305	Manufacturing Technology I	2K14/ME/109
279.				2K14/ME/111
280.	VII	ME402	Machine Design II	2K13/ME/037
281.	VII	CE401	Design of Concrete Structures	2K13/CE/005
282.				2K13/CE/006
283.				2K13/CE/014
284.				2K13/CE/015
285.				2K13/CE/016
286.				2K13/CE/017
287.				2K13/CE/020
288.				2K13/CE/021
289.				2K13/CE/024
290.				2K13/CE/027
291.				2K13/CE/030

292.		CE401	Design of Concrete Structures	2K13/CE/031
293.				2K13/CE/032
294.				2K13/CE/033
295.				2K13/CE/035
296.				2K13/CE/037
297.				2K13/CE/039
298.				2K13/CE/040
299.				2K13/CE/041
300.	VII	CE401	Design of Concrete Structures	2K13/CE/042
301.				2K13/CE/043
302.				2K13/CE/046
303.				2K13/CE/049
304.				2K13/CE/052
305.				2K13/CE/061
306.				2K13/CE/065
307.				2K13/CE/068
308.				2K13/CE/069
309.				2K13/CE/071

As per attendance Regulations and recommendation made by the competent authority, above students are not found eligible to appear in End Term Examination of Odd semester in the courses mentioned before their names. Superintendent B.Tech End-Sem Examination Nov-Dec 2016 and invigilators are requested not to allow these students to appear in the above mentioned examinations.


(Prof. Madhusudan)
Dean Academic (UG)

F.No. 105(367)/DTU/Acad-UG/2016-17/ 813 - 818

Dated:-18/11/16

Copy to:

1. All HoDs
2. Superintendent B.Tech End-Sem Examination Nov. 2016: with the request not to allow detained students to appear in End Term Odd Semester Nov-Dec. 2016 B.Tech. Exams
3. Controller of Examinations.
4. Dean Academic (UG)
5. Registrar
6. PA to PVC for information to the Pro Vice-chancellor.
7. PS to VC for kind information to the Hon'ble Vice Chancellor.


Dr. Lokesh Garg
Asstt. Registrar Academic-(UG)

