



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

F.No.105 (646)/DTU/Acad-UG/2018-19/4263-74

Dated:-16.07.2019

OFFICE ORDER: FINAL DETENTION LIST (Revised)

Further to this office letter no. F.No.105 (646)/DTU/Acad-UG/2018-19/4178-89, dated 01.07.2019, vide which Final Detention List was issued.

All the students with following Roll No. were not eligible for appearing in End Term Examination May-June 2019, as per UG Ordinance and Regulations due to shortage of attendance in the courses mentioned against their Roll No. The record of attendance is generated from ERP based online attendance monitoring system.

SR.NO.	SUBJECT	ROLL NO.
1	AC102(CHEMISTRY)	2K15/CO/01
2		2K15/EP/44
3		2K17/CO/200
4		2K17/CO/367
5		2K17/EC/72
6		2K17/MC/01
7		2K17/MC/85
8		2K17/PE/34
9		2K17/PS/04
10		2K18/B1/121
11		2K18/B11/1469
12		2K18/B12/1589
13		2K18/B13/1753
14		2K18/B13/1766
15		2K18/B14/1868
16		2K18/B14/1874
17		2K18/B15/2025
18		2K18/B15/2066
19		2K18/B2/216
20		2K18/B3/352
21		2K18/B3/384
22		2K18/B5/627
23		2K18/B5/651
24		2K18/B5/655
25		2K18/B5/677
26		2K18/B6/812
27		2K18/B7/912
28		2K18/B8/1022
29	AP102(PHYSICS II)	2K16/AE/60
30		2K16/BT/01
31		2K16/EP/31

32		2K17/CE/43
33		2K17/CO/193
34		2K17/CO/200
35		2K17/CO/351
36		2K17/CO/367
37		2K17/EC/11
38		2K17/EC/57
39		2K17/EC/72
40		2K17/EE/136
41		2K17/EE/222
42		2K17/EE/43
43		2K17/EE/65
44		2K17/EE/88
45		2K17/EN/03
46		2K17/EN/26
47		2K17/EN/32
48		2K17/EN/39
49		2K17/EP/17
50		2K17/EP/30
51		2K17/IT/122
52		2K17/ME/223
53		2K17/ME/241
54		2K17/PE/19
55		2K17/PE/34
56		2K17/SE/54
57		2K17/SE/90
58		2K18/A1/37
59		2K18/A1/38
60		2K18/A1/55
61		2K18/A10/1249
62		2K18/A11/1378
63		2K18/A13/1681
64		2K18/A14/1792
65		2K18/A14/1825
66		2K18/A14/1826
67		2K18/A14/1828
68		2K18/A15/1918
69		2K18/A15/1919
70		2K18/A15/1934
71		2K18/A2/140
72		2K18/A2/156
73		2K18/A3/333
74		2K18/A5/560
75		2K18/A7/822
76		2K18/A7/852
77		2K18/A9/1123
78		2K18/A9/1127
79		2K18/A9/1148

80		2K18/B11/1436
81		2K18/B11/1469
82		2K18/B11/1473
83		2K18/B11/1479
84		2K18/B11/1490
85		2K18/B12/1589
86		2K18/B13/1739
87		2K18/B13/1753
88		2K18/B14/1860
89		2K18/B14/1868
90		2K18/B14/1874
91		2K18/B2/216
92		2K18/B3/352
93		2K18/B6/773
94		2K18/B6/779
95		2K18/B6/812
96		2K18/B7/912
97		2K18/B8/1022
98	CO102(PROGRAMMING FUNDAMENTALS)	2K15/IT/48
99		2K16/CO/280
100		2K16/EC/07
101		2K17/CO/146
102		2K18/A1/37
103		2K18/A1/55
104		2K18/A10/1249
105		2K18/A11/1378
106		2K18/A13/1681
107		2K18/A14/1792
108		2K18/A14/1825
109		2K18/A14/1826
110		2K18/A14/1828
111		2K18/A15/1918
112		2K18/A15/1919
113		2K18/A15/1934
114		2K18/A15/1939
115		2K18/A2/140
116		2K18/A2/156
117		2K18/A3/333
118		2K18/A4/449
119		2K18/A7/822
120		2K18/A7/852
121		2K18/A8/1004
122		2K18/A8/955
123		2K18/A8/981
124		2K18/A8/988
125		2K18/A9/1123
126		2K18/A9/1127
127		2K18/A9/1148

128	EE102(BASIC ELECTRICAL ENGINEERING)	2K15/EE/115
129		2K15/ME/169
130		2K16/CO/280
131		2K17/CO/146
132		2K17/MC/17
133		2K18/A1/55
134		2K18/A10/1249
135		2K18/A11/1378
136		2K18/A12/1503
137		2K18/A13/1681
138		2K18/A14/1792
139		2K18/A14/1825
140		2K18/A14/1826
141		2K18/A14/1828
142		2K18/A15/1934
143		2K18/A2/140
144		2K18/A2/156
145		2K18/A3/276
146		2K18/A3/333
147		2K18/A4/449
148		2K18/A4/468
149		2K18/A5/560
150		2K18/A5/601
151		2K18/A7/822
152		2K18/A7/852
153		2K18/A7/873
154		2K18/A8/1004
155		2K18/A8/955
156		2K18/A8/981
157		2K18/A8/988
158		2K18/A8/995
159		2K18/A9/1123
160		2K18/A9/1127
161		2K18/A9/1148
162	MA102(MATHEMATICS - II)	2K15/AE/71
163		2K15/EC/146
164		2K15/EN/34
165		2K15/EP/44
166		2K16/EP/24
167		2K17/BT/06
168		2K17/CE/123
169		2K17/CE/47
170		2K17/CE/80
171		2K17/CO/146
172		2K17/CO/189
173		2K17/CO/190
174		2K17/CO/193
175		2K17/CO/200

176	2K17/CO/217
177	2K17/CO/75
178	2K17/EC/11
179	2K17/EC/57
180	2K17/EC/72
181	2K17/EC/94
182	2K17/EC/96
183	2K17/EE/65
184	2K17/EE/88
185	2K17/EE/91
186	2K17/EN/03
187	2K17/EN/11
188	2K17/EN/16
189	2K17/EN/26
190	2K17/EN/29
191	2K17/EN/32
192	2K17/EN/39
193	2K17/EP/17
194	2K17/MC/22
195	2K17/MC/57
196	2K17/ME/114
197	2K17/ME/16
198	2K17/ME/32
199	2K17/ME/78
200	2K17/PE/02
201	2K17/PE/34
202	2K17/PS/04
203	2K17/SE/29
204	2K18/A1/24
205	2K18/A1/34
206	2K18/A1/37
207	2K18/A11/1378
208	2K18/A12/1529
209	2K18/A12/1563
210	2K18/A14/1792
211	2K18/A14/1825
212	2K18/A14/1826
213	2K18/A14/1828
214	2K18/A2/140
215	2K18/A2/156
216	2K18/A3/276
217	2K18/A3/278
218	2K18/A3/285
219	2K18/A3/333
220	2K18/A4/449
221	2K18/A7/822
222	2K18/A7/852
223	2K18/A8/988

224		2K18/A9/1123
225		2K18/A9/1127
226		2K18/A9/1148
227		2K18/B11/1469
228		2K18/B11/1476
229		2K18/B11/1482
230		2K18/B11/1490
231		2K18/B12/1589
232		2K18/B14/1860
233		2K18/B14/1868
234		2K18/B14/1874
235		2K18/B2/216
236		2K18/B3/352
237		2K18/B3/384
238		2K18/B4/531
239		2K18/B5/627
240		2K18/B5/651
241		2K18/B5/677
242		2K18/B6/773
243		2K18/B6/779
244		2K18/B6/812
245		2K18/B7/912
246		2K18/B8/1022
247		2K18/A11/1378
248	ME104(BASIC MECHANICAL ENGINEERING)	2K18/B2/208
249		2K18/B2/216
250		2K18/B5/627
251		2K18/B5/651
252		2K18/B7/912
253		2K18/B8/1022
254	ME106(WORKSHOP PRACTICE)	2K18/B2/216
255	AE202(HEAT AND MASS TRANSFER)	2K16/AE/82
256		2K17/AE/15
257		2K17/AE/16
258		2K17/AE/25
259		2K17/AE/37
260	AE204(THEORY OF MACHINES)	2K17/AE/25
261	AE208(MATERIAL ENGINEERING AND METALLURGY)	2K17/AE/25
262	BT202(MOLECULAR BIOLOGY)	2K16/BT/01
263		2K17/BT/04
264		2K17/BT/05
265		2K18/BT/503
266		2K18/BT/507
267		2K18/BT/518
268		2K18/BT/519
269	BT204(GENETICS)	2K16/BT/01
270	BT206(MICROBIOLOGY)	2K16/BT/01
271	BT208(STRUCTURAL BIOLOGY)	2K16/BT/01

272		2K18/BT/503
273		2K18/BT/506
274		2K18/BT/507
275		2K18/BT/519
276	CE202(MECHANICS OF SOLIDS)	2K16/CE/07
277	CE206(SOIL MECHANICS)	2K17/CE/46
278		2K17/CE/49
279	CE252(STRUCTURAL ANALYSIS)	2K16/EN/09
280		2K17/EN/03
281		2K17/EN/16
282		2K17/EN/29
283		2K17/EN/32
284		2K17/EN/39
285	CO202(DATABASE MANAGEMENT SYSTEMS)	2K17/CO/189
286		2K17/CO/190
287		2K17/CO/192
288		2K17/CO/200
289		2K17/CO/204
290		2K17/CO/361
291		2K17/CO/367
292	CO204(OPERATING SYSTEMS DESIGN)	2K17/CO/14
293		2K17/CO/17
294		2K17/CO/361
295		2K17/CO/367
296	CO206(COMPUTER ORGANIZATION AND ARCHITECTURE)	2K17/CO/14
297		2K17/CO/17
298		2K17/CO/361
299		2K17/CO/367
300	CO208(ALGORITHM DESIGN AND ANALYSIS)	2K16/CO/70
301		2K17/CO/14
302		2K17/CO/17
303		2K17/CO/336
304		2K17/CO/361
305		2K17/CO/362
306		2K17/CO/367
307		2K17/CO/375
308	CS262(ALGORITHM DESIGN AND ANALYSIS)	2K17/MC/01
309		2K17/MC/12
310	EC202(ANALOG ELECTRONICS – II)	2K17/EC/100
311		2K17/EC/17
312		2K17/EC/72
313		2K17/EC/94
314		2K17/EC/96
315	EC204(DIGITAL DESIGN II)	2K15/EC/62
316		2K16/EC/07
317		2K17/EC/100
318		2K17/EC/17
319		2K17/EC/72

320	EC206(COMMUNICATION SYSTEMS)	2K15/EC/62
321		2K16/EC/07
322		2K17/EC/100
323		2K17/EC/117
324		2K17/EC/17
325		2K17/EC/57
326		2K17/EC/72
327		2K17/EC/75
328		2K17/EC/76
329		2K17/EC/94
330	EC208(COMPUTER ARCHITECTURE)	2K16/EC/07
331		2K17/EC/17
332	EC262(DIGITAL ELECTRONICS)	2K15/SE/82
333		2K16/CO/171
334		2K16/SE/25
335		2K16/SE/501
336		2K17/CO/14
337		2K17/CO/17
338		2K17/CO/189
339		2K17/CO/192
340		2K17/CO/200
341		2K17/CO/204
342		2K17/CO/210
343		2K17/CO/212
344		2K17/CO/361
345		2K17/CO/362
346		2K17/CO/367
347		2K17/IT/34
348		2K17/SE/47
349		2K17/SE/54
350	EC272(COMMUNICATION SYSTEM)	2K16/EP/31
351		2K17/EP/30
352		2K17/EP/39
353	EE202(ELECTROMAGNETIC FIELD THEORY)	2K15/EE/115
354		2K15/EE/82
355		2K16/EE/08
356		2K16/EE/25
357		2K16/EE/49
358		2K16/EE/50
359		2K16/EE/60
360		2K16/EE/72
361		2K16/EE/73
362		2K16/EE/94
363		2K17/EE/88
364	EE204(DIGITAL CIRCUITS AND SYSTEM)	2K15/EE/115
365		2K16/EE/08
366		2K16/EE/146
367		2K16/EE/25

368		2K16/EE/49
369		2K16/EE/50
370		2K16/EE/60
371		2K16/EE/72
372		2K16/EE/73
373	EE206(CONTROL SYSTEMS)	2K15/EE/115
374		2K16/EE/08
375		2K16/EE/146
376		2K16/EE/25
377		2K16/EE/49
378		2K16/EE/50
379		2K16/EE/72
380		2K16/EE/73
381		2K16/EE/94
382		2K17/EE/24
383		2K17/EE/28
384		2K17/EE/65
385		2K17/EE/76
386		2K17/EE/88
387		2K17/EE/91
388	EE208(ASYNCHRONOUS AND SYNCHRONOUS MACHINES)	2K15/EE/115
389		2K16/EE/133
390		2K16/EE/146
391		2K16/EE/25
392		2K16/EE/49
393		2K16/EE/72
394		2K16/EE/73
395		2K16/EE/94
396		2K17/EE/155
397		2K17/EE/190
398		2K17/EE/24
399		2K17/EE/28
400		2K17/EE/91
401	EE262(ELECTROMAGNETICS)	2K15/EC/46
402		2K15/EC/62
403		2K17/EC/100
404		2K17/EC/17
405		2K17/EC/72
406	EE272(AUTOMOTIVE ELECTRICAL AND ELECTRONIC)	2K16/AE/38
407		2K16/AE/82
408		2K17/AE/25
409		2K17/AE/28
410	EE282(INSTRUMENTATION AND CONTROL)	2K16/PS/36
411		2K17/PS/04
412		2K18/PS/510
413	EN202(GEOTECHNICAL ENGINEERING)	2K17/EN/16
414	EN204(WATER ENGINEERING : DESIGN AND APPLICATION)	2K17/EN/03
415		2K17/EN/32

416	EN208(FLUID MECHANICS AND HYDRAULIC MACHINES)	2K17/EN/16
417		2K17/EN/29
418	EP202(CONDENSED MATTER PHYSICS)	2K15/EP/02
419		2K15/EP/14
420		2K15/EP/44
421		2K15/EP/76
422		2K16/EP/24
423		2K16/EP/26
424		2K16/EP/31
425		2K16/EP/510
426		2K17/EP/11
427		2K17/EP/17
428		2K17/EP/30
429		2K17/EP/39
430		2K17/EP/51
431	EP204(OPTICS)	2K15/EP/44
432		2K16/EP/24
433		2K16/EP/26
434		2K16/EP/31
435		2K16/EP/510
436		2K16/EP/515
437		2K17/EP/05
438		2K17/EP/11
439		2K17/EP/17
440		2K17/EP/25
441		2K17/EP/30
442		2K17/EP/39
443		2K17/EP/51
444	EP206(MICROPROCESSOR AND INTERFACING)	2K15/EP/02
445		2K15/EP/14
446		2K15/EP/44
447		2K16/EP/24
448		2K16/EP/26
449		2K16/EP/31
450		2K17/EP/30
451		2K17/EP/39
452		2K17/EP/510
453	EP208(COMPUTATIONAL METHODS)	2K15/EP/02
454		2K15/EP/44
455		2K16/EP/24
456		2K16/EP/31
457		2K17/EP/05
458		2K17/EP/39
459		2K17/EP/510
460	HU202(ENGINEERING ECONOMICS)	2K15/EP/44
461		2K17/EP/39
462		2K17/MC/01
463	IT202(DATABASE MANAGEMENT SYSTEMS)	2K17/IT/34

464	IT206(COMPUTER ORGANIZATION AND ARCHITECTURE)	2K17/IT/34
465	MC202(REAL ANALYSIS)	2K17/MC/01
466		2K17/MC/12
467		2K17/MC/57
468	MC204(SCIENTIFIC COMPUTING)	2K17/MC/01
469		2K17/MC/12
470	MC206(COMPUTER ORGANIZATION AND ARCHITECTURE)	2K17/MC/01
471		2K17/MC/12
472		2K17/MC/57
473	MC208(LINEAR ALGEBRA)	2K15/MC/60
474		2K16/MC/54
475		2K17/MC/01
476		2K17/MC/12
477	ME202(THERMAL ENGINEERING II)	2K17/ME/16
478		2K17/ME/53
479	ME204(FLUID MECHANICS)	2K16/ME/156
480		2K16/ME/55
481		2K17/ME/16
482		2K17/ME/37
483		2K17/ME/49
484		2K17/ME/53
485		2K17/ME/55
486	ME206(KINEMATICS OF MACHINES)	2K16/ME/156
487		2K17/ME/136
488		2K17/ME/138
489		2K17/ME/145
490		2K17/ME/241
491	ME208(MANUFACTURING TECHNOLOGY-I)	2K16/ME/156
492		2K17/ME/241
493		2K17/ME/37
494		2K17/ME/53
495		2K17/ME/55
496		2K17/ME/74
497		2K17/ME/75
498	ME252(POWER PLANT ENGINEERING)	2K17/EE/28
499		2K17/EE/48
500	ME262(MACHINE DESIGN)	2K17/PE/34
501	MG202(FUNDAMENTALS OF MANAGEMENT)	2K16/EC/07
502		2K16/EE/25
503		2K16/EE/49
504		2K16/EE/94
505		2K17/CO/315
506		2K17/CO/357
507		2K17/CO/361
508		2K17/CO/362
509		2K17/CO/367
510		2K17/EC/17
511		2K17/EC/57

512		2K17/EE/65
513		2K17/EN/16
514		2K17/EN/32
515		2K17/IT/34
516		2K17/SE/47
517		2K18/BT/519
518	PE202(THERMAL ENGINEERING-II)	2K15/PE/22
519		2K17/PE/34
520	PE204(INDUSTRIAL ENGINEERING AND OPERATION RESEARCH)	2K16/PE/24
521		2K17/PE/19
522		2K17/PE/34
523	PE206(FLUID MECHANICS AND MACHINERY)	2K17/PE/02
524		2K17/PE/19
525	PT204(POLYMER PROCESSING)	2K17/PS/04
526		2K17/PS/502
527	PT206(POLYMER STRUCTURE AND PROPERTIES)	2K17/PS/04
528	SE202(SOFTWARE ENGINEERING)	2K17/SE/47
529		2K17/SE/54
530	SE204(COMPUTER ORGANIZATION AND ARCHITECTURE)	2K16/SE/25
531	SE206(DATABASE MANAGEMENT SYSTEMS)	2K17/SE/47
532		2K17/SE/54
533	SE208(DISCRETE STRUCTURES)	2K16/SE/501
534		2K17/SE/112
535		2K17/SE/47
536		2K17/SE/54
537	AE308(MEASUREMENT AND INSTRUMENTAION)	2K16/CE/69
538	BT318(BIOENERGY AND BIOFULES)	2K16/CO/105
539		2K16/EC/107
540		2K16/EL/72
541	BT322(PROTEIN ENGINEERING)	2K16/EC/163
542		2K16/EP/25
543		2K16/IT/30
544		2K16/ME/26
545	CE302(ANALYSIS OF INDETERMINATE STRUCTURES)	2K16/CE/07
546	CE304(GEOTECHNICAL ENGINEERING)	2K16/CE/07
547		2K16/CE/58
548	CE308(DISASTER MANAGEMENT)	2K16/AE/43
549	CE316(MATRIX METHODS OF STRUCTURAL ANALYSIS)	2K16/CE/20
550	CO304(ARTIFICIAL INTELLIGENCE)	2K15/CO/57
551		2K16/CO/70
552	CO318(ADVANCED DATABASE MANAGEMENT SYSTEMS)	2K15/EC/40
553	CO324(PATTERN RECOGNITION)	2K16/CO/138
554		2K16/CO/155
555		2K16/CO/164
556		2K16/CO/171
557		2K16/CO/184
558		2K16/CO/186
559		2K16/EL/59

560		2K16/EL/60
561	CO326(OBJECT ORIENTED SOFTWARE ENGINEERING)	2K16/CO/126
562		2K16/CO/29
563		2K16/CO/310
564		2K16/CO/59
565	EC302(VLSI DESIGN)	2K15/EC/146
566		2K15/EC/40
567		2K15/EC/62
568		2K16/EC/07
569	EC304(DIGITAL SIGNAL PROCESSING)	2K15/EC/146
570		2K15/EC/40
571		2K15/EC/62
572	EC306(EMBEDDED SYSTEMS)	2K15/EC/40
573		2K15/EC/62
574	EC310(TESTING AND DIAGNOSIS OF DIGITAL SYSTEM DESIGN)	2K16/EC/130
575		2K16/EC/89
576	EE302(ELECTRIC DRIVES)	2K16/EE/25
577		2K16/EE/60
578		2K16/EE/73
579		2K16/EE/94
580	EE306(MICROPROCESSORS AND MICROCONTROLLER APPLICATIONS)	2K16/EE/133
581	EL306(MICROPROCESSORS AND MICROCONTROLLER APPLICATIONS)	2K15/EL/29
582		2K16/EL/55
583	EN314 (GREEN TECHNOLOGY)	2K15/CO/01
584	EP302(FIBRE OPTICS AND OPTICAL COMMUNICATION)	2K15/EP/14
585		2K15/EP/75
586		2K15/EP/76
587		2K16/EP/21
588		2K16/EP/24
589		2K17/EP/510
590	EP304(FABRICATION AND CHARACTERIZATION OF NANOSTRUCTURES)	2K16/EP/24
591	EP306(MICROWAVE ENGINEERING)	2K15/EP/14
592		2K16/EP/21
593		2K16/EP/24
594		2K16/EP/26
595		2K17/EP/510
596	EP308(LASER AND INSTRUMENTATION)	2K15/EP/14
597		2K15/EP/44
598		2K16/EL/49
599	EP314(INSTRUMENTATION AND CONTROL)	2K17/EP/513
600	EP316(COSMOLOGY AND ASTROPHYSICS)	2K15/EC/40
601		2K16/CE/125
602		2K16/EE/88
603		2K16/EP/12
604		2K16/ME/74
605	HU302(TECHNICAL COMMUNICATION)	2K16/EE/73
606	MC302(DATA BASE MANAGEMENT SYSTEM)	2K15/MC/22
607		2K16/MC/25

608	MC304(THEORY OF COMPUTATION)	2K15/MC/22
609	MC306(MC306)	2K16/MC/25
610	MC318(COMPUTER GRAPHICS)	2K15/EC/40
611	ME302(HEAT AND MASS TRANSFER)	2K16/ME/26
612		2K16/ME/55
613	ME310(AUTOMATION IN MANUFACTURING)	2K16/EL/74
614	PE302(WELDING TECHNOLOGY)	2K16/EL/86
615	PE308(GREEN ENERGY TECHNOLOGY)	2K16/PS/34
616	PT302(RUBBER TECHNOLOGY)	2K16/PS/36
617	PT302(RUBBER TECHNOLOGY)	2K15/SE/18
618	SE306(COMPILER DESIGN)	2K16/CO/14
619	SE316(NATURAL LANGUAGE PROCESSING)	2K16/CO/31
620	CO-404(DATA WAREHOUSE & DATA MINING)	2K15/CO/01
621	CO408(INTELLECTUAL PROPERTY RIGHTS)	2K15/CO/01
622	EP404(ALTERNATE ENERGY & CONVERSION DEVICES)	2K15/EP/02
623	EP410(ROBOTIC ENGINEERING)	2K15/EP/02
624		2K15/EP/75

BBA & BA (E) Detention List

SR.NO.	SUBJECT	ROLL NO.
1.	AE006(ENVIRONMENTAL DEVELOPMENT AND SOCIETY)	2K17/BAE/87
2.	BA113(ENGLISH COMMUNICATION)	2K17/BAE/90
3.		2K18/BAE/13
4.		2K18/BAE/14
5.		2K18/BAE/30
6.		2K18/BAE/40
7.		2K18/BAE/46
8.		2K18/BAE/66
9.		2K18/BAE/106
10.		2K18/BAE/76
11.	BA 115 (CUSTOMER RELATIONSHIP MANAGEMENT)	2K18/BAE/106
12.		2K17/BAE/87
13.		2K18/BAE/14
14.		2K18/BAE/16
15.		2K18/BAE/36
16.		2K18/BAE/40
17.		2K18/BAE/46
18.		2K18/BAE/76
19.	BA211(INTERMEDIATE MICROECONOMICS - II)	2K17/BAE/87
20.	BA212(INTERMEDIATE MACROECONOMICS - II)	2K17/BAE/11
21.		2K17/BAE/40
22.		2K17/BAE/87
23.	BA213(INTRODUCTORY ECONOMETRICS)	2K17/BAE/33
24.	BBA111(BUSINESS ENVIRONMENT)	2K17/BBA/57
25.		2K18/BBA/109
26.		2K18/BBA/113
27.		2K18/BBA/139
28.		2K18/BBA/15
29.		2K17/BBA/28
30.		2K17/BBA/86

31.		2K18/BBA/18
32.	BBA112(BUSINESS STATISTICS AND OPERATIONS RESEARCH)	2K18/BBA/12
33.		2K18/BBA/18
34.		2K18/BBA/34
35.		2K18/BBA/75
36.		2K18/BBA/109
37.		2K18/BBA/113
38.	BBA113(BUSINESS LAWS)	2K17/BBA/06-
39.		2K17/BBA/73-
40.		2K17/BBA/74-
41.		2K17/BBA/86-
42.		2K17/BBA/117-
43.		2K18/BBA/15-
44.		2K18/BBA/18-
45.		2K18/BBA/42-
46.		2K18/BBA/109-
47.		2K18/BBA/113-
48.		2K18/BBA/139-
49.	BBA114(E-COMMERCE)	2K17/BBA/27
50.		2K17/BBA/28
51.		2K17/BBA56
52.		2K17/BBA/60
53.		2K17/BBA/73
54.		2K17/BBA/86
55.		2K17/BBA/89
56.		2K18/BBA/18
57.		2K18/BBA/30
58.		2K18/BBA/34
59.		2K18/BBA/15
60.	BBA 115 (BUSINESS COMMUNICATION)	2K18/BBA/18
61.		2K18/BBA/75
62.		2K18/BBA/86
63.		2K18/BBA/139
64.		2K17/BBA/57
65.	BBA116(E-COMMERCE-LAB)	2K18/BBA/09
66.		2K18/BBA/15
67.		2K18/BBA/18
68.		2K18/BBA/46
69.		2K18/BBA/75
70.		2K18/BBA/83
71.		2K18/BBA/96
72.		2K18/BBA/109
73.		2K18/BBA/113
74.		2K18/BBA/131
75.		2K18/BBA/139
76.		2K17/BBA/03
77.	BBA 211 (HUMAN RESOURCE MANAGEMENT)	2K17/BBA/06
78.		2K17/BBA/08
79.		2K17/BBA/32
80.		2K17/BBA/46
81.		2K17/BBA/47
82.		2K17/BBA/58
83.		2K17/BBA/59

84.		2K17/BBA/72
85.		2K17/BBA/73
86.		2K17/BBA/74
87.		2K17/BBA/76
88.		2K17/BBA/77
89.		2K17/BBA/84
90.		2K17/BBA/89
91.		2K17/BBA/107
92.		2K17/BBA/114
93.		2K17/BBA/116
94.		2K17/BBA/06
95.	BBA212(BUSINESS POLICY & STRATEGY)	2K17/BBA/08
96.		2K17/BBA/19
97.		2K17/BBA/31
98.		2K17/BBA/4
99.		2K17/BBA/5
100.		2K17/BBA/7
101.		2K17/BBA/8
102.		2K17/BBA/10
103.		2K17/BBA/113
104.		2K17/BBA/069
105.		2K17/BBA/073
106.		2K17/BBA/108
107.		2K17/BBA/117
108.		2K17/BBA/06
109.	BBA213(RESEARCH METHODOLOGY)	2K17/BBA/08
110.		2K17/BBA/71
111.		2K17/BBA/73
112.		2K17/BBA/74
113.		2K17/BBA/104
114.		2K17/BBA/108
115.		2K17/BBA/117
116.	BBA 214 (MANAGEMENT INFORMATION SYSTEM)	2K17/BBA/06
117.		2K17/BBA/08
118.		2K17/BBA/104
119.	BBA215(RESEARCH METHODOLOGY LAB)	2K17/BBA/78
120.		2K17/BBA/84
121.		2K17/BBA/113
122.	GE006 (DIGITAL MARKETING ANALYSIS)	2K17/BBA/57
123.		2K18/BBA/15
124.		2K18/BBA/75
125.		2K18/BBA/109
126.		2K18/BBA/113
127.		2K18/BBA/139
128.	GE005 (INDIAN ECONOMY)	2K17/BBA/06
129.		2K17/BBA/08
130.		2K17/BBA/074
131.		2K17/BBA/104
132.		2K17/BBA/117
133.	BBA 201 Organization Behavior	2K17/BBA/03
134.		2K17/BBA/06

135.		2K17/BBA/08
136.		2K17/BBA/32
137.		2K17/BBA/46
138.		2K17/BBA/47
139.		2K17/BBA/58
140.		2K17/BBA/72
141.		2K17/BBA/73
142.		2K17/BBA/74
143.		2K17/BBA/76
144.		2K17/BBA/77
145.		2K17/BBA/84
146.		2K17/BBA/89
147.		2K17/BBA/107
148.		2K17/BBA/114
149.		2K17/BBA/116
150.		2K17/BBA/59

B.Des. Detention List

Sr.No.	Subject	Roll No.
1	DD102(DESIGN METHODOLOGY & METHODS)	2K18/BD/23
2	DD102(DESIGN METHODOLOGY & METHODS)	2K18/BD/39
3	DD102(DESIGN METHODOLOGY & METHODS)	2K18/BD/44
4	DD102(DESIGN METHODOLOGY & METHODS)	2K18/BD/52
5	DD104(HISTORY OF DESIGN)	2K18/BD/39
6	DD106(COMMUNICATION STUDIOS AND SEMIOTICS)	2K18/BD/23
7	DD106(COMMUNICATION STUDIOS AND SEMIOTICS)	2K18/BD/39
8	DD108(MATERIAL & PROCESSES FOR DESIGNERS)	2K18/BD/39
9	DD110(COMPUTER AIDED 3D VISULIZATION)	2K18/BD/39
10	DD110(COMPUTER AIDED 3D VISULIZATION)	2K18/BD/44

Sd/-.....
(Prof. Madhusudan Singh)
Dean Academic (UG)

F.No.105(646)/DTU/Acad-UG/2018-19/4263-74

Dated:16.07.2019

Copy for information and further necessary action:-

1. PS to the Hon'ble Vice-Chancellor, DTU.
2. PA to the Pro Vice Chancellor, DTU.
3. Registrar, DTU.
4. Dean Academic (UG).
5. Controller of Examinations.
6. Prof. Rakesh Kumar, Superintendent Examination 2019.
7. Head USME; East Delhi Campus DTU.
8. All HoDs:- With the request to display on student notice board.
9. HOD; B.Des.
10. Head (CC) : With the request to display on DTU website.
11. Chief Warden; with a request to display on hostel notice board.
12. Guard File.

Sd/-.....
(Prof. Rajeshwari Pandey)
Associate Dean Academic (UG)