



UTTAR PRADESH TECHNICAL UNIVERSITY

LUCKNOW, UTTAR PRADESH, INDIA

UNIVERSITY OF MANAGE

FOUR YEAR

DEGREE OF TECHNOLOGY

IN INFORMATION TECHNOLOGY

Name of Candidate: _____
 Roll No: _____
 Date of Examination: _____

Name of Candidate: _____
 Roll No: _____
 Date of Examination: _____

SEMESTER I					SEMESTER II						
Sl. No.	Name of the Course	Theory Marks		Practical Marks		Sl. No.	Name of the Course	Theory Marks		Practical Marks	
		Max	Obt	Max	Obt			Max	Obt	Max	Obt
1	Engineering Mathematics - I	100		50		1	Engineering Mathematics - II	100		50	
2	Engineering Physics - I	100		50		2	Engineering Physics - II	100		50	
3	Engineering Chemistry - I	100		50		3	Engineering Chemistry - II	100		50	
4	Engineering Drawing - I	100		50		4	Engineering Drawing - II	100		50	
5	Engineering Mathematics - II	100		50		5	Engineering Mathematics - III	100		50	
6	Engineering Physics - III	100		50		6	Engineering Physics - IV	100		50	
7	Engineering Chemistry - III	100		50		7	Engineering Chemistry - IV	100		50	
8	Engineering Drawing - III	100		50		8	Engineering Drawing - IV	100		50	
9	Engineering Mathematics - III	100		50		9	Engineering Mathematics - IV	100		50	
10	Engineering Physics - V	100		50		10	Engineering Physics - VI	100		50	
11	Engineering Chemistry - V	100		50		11	Engineering Chemistry - VI	100		50	
12	Engineering Drawing - V	100		50		12	Engineering Drawing - VI	100		50	
13	Engineering Mathematics - IV	100		50		13	Engineering Mathematics - V	100		50	
14	Engineering Physics - VII	100		50		14	Engineering Physics - VIII	100		50	
15	Engineering Chemistry - VII	100		50		15	Engineering Chemistry - VIII	100		50	
16	Engineering Drawing - VII	100		50		16	Engineering Drawing - VIII	100		50	
17	Engineering Mathematics - V	100		50		17	Engineering Mathematics - VI	100		50	
18	Engineering Physics - IX	100		50		18	Engineering Physics - X	100		50	
19	Engineering Chemistry - IX	100		50		19	Engineering Chemistry - X	100		50	
20	Engineering Drawing - IX	100		50		20	Engineering Drawing - X	100		50	
21	Engineering Mathematics - VI	100		50		21	Engineering Mathematics - VII	100		50	
22	Engineering Physics - XI	100		50		22	Engineering Physics - XII	100		50	
23	Engineering Chemistry - XI	100		50		23	Engineering Chemistry - XII	100		50	
24	Engineering Drawing - XI	100		50		24	Engineering Drawing - XII	100		50	
25	Engineering Mathematics - VII	100		50		25	Engineering Mathematics - VIII	100		50	
26	Engineering Physics - XIII	100		50		26	Engineering Physics - XIV	100		50	
27	Engineering Chemistry - XIII	100		50		27	Engineering Chemistry - XIV	100		50	
28	Engineering Drawing - XIII	100		50		28	Engineering Drawing - XIV	100		50	
29	Engineering Mathematics - VIII	100		50		29	Engineering Mathematics - IX	100		50	
30	Engineering Physics - XV	100		50		30	Engineering Physics - XVI	100		50	
31	Engineering Chemistry - XV	100		50		31	Engineering Chemistry - XVI	100		50	
32	Engineering Drawing - XV	100		50		32	Engineering Drawing - XVI	100		50	
33	Engineering Mathematics - IX	100		50		33	Engineering Mathematics - X	100		50	
34	Engineering Physics - XVII	100		50		34	Engineering Physics - XVIII	100		50	
35	Engineering Chemistry - XVII	100		50		35	Engineering Chemistry - XVIII	100		50	
36	Engineering Drawing - XVII	100		50		36	Engineering Drawing - XVIII	100		50	
37	Engineering Mathematics - X	100		50		37	Engineering Mathematics - XI	100		50	
38	Engineering Physics - XIX	100		50		38	Engineering Physics - XX	100		50	
39	Engineering Chemistry - XIX	100		50		39	Engineering Chemistry - XX	100		50	
40	Engineering Drawing - XIX	100		50		40	Engineering Drawing - XX	100		50	
41	Engineering Mathematics - XI	100		50		41	Engineering Mathematics - XII	100		50	
42	Engineering Physics - XXI	100		50		42	Engineering Physics - XXII	100		50	
43	Engineering Chemistry - XXI	100		50		43	Engineering Chemistry - XXII	100		50	
44	Engineering Drawing - XXI	100		50		44	Engineering Drawing - XXII	100		50	
45	Engineering Mathematics - XII	100		50		45	Engineering Mathematics - XIII	100		50	
46	Engineering Physics - XXIII	100		50		46	Engineering Physics - XXIV	100		50	
47	Engineering Chemistry - XXIII	100		50		47	Engineering Chemistry - XXIV	100		50	
48	Engineering Drawing - XXIII	100		50		48	Engineering Drawing - XXIV	100		50	
49	Engineering Mathematics - XIII	100		50		49	Engineering Mathematics - XIV	100		50	
50	Engineering Physics - XXV	100		50		50	Engineering Physics - XXVI	100		50	
51	Engineering Chemistry - XXV	100		50		51	Engineering Chemistry - XXVI	100		50	
52	Engineering Drawing - XXV	100		50		52	Engineering Drawing - XXVI	100		50	
53	Engineering Mathematics - XIV	100		50		53	Engineering Mathematics - XV	100		50	
54	Engineering Physics - XXVII	100		50		54	Engineering Physics - XXVIII	100		50	
55	Engineering Chemistry - XXVII	100		50		55	Engineering Chemistry - XXVIII	100		50	
56	Engineering Drawing - XXVII	100		50		56	Engineering Drawing - XXVIII	100		50	
57	Engineering Mathematics - XV	100		50		57	Engineering Mathematics - XVI	100		50	
58	Engineering Physics - XXIX	100		50		58	Engineering Physics - XXX	100		50	
59	Engineering Chemistry - XXIX	100		50		59	Engineering Chemistry - XXX	100		50	
60	Engineering Drawing - XXIX	100		50		60	Engineering Drawing - XXX	100		50	
61	Engineering Mathematics - XVI	100		50		61	Engineering Mathematics - XVII	100		50	
62	Engineering Physics - XXXI	100		50		62	Engineering Physics - XXXII	100		50	
63	Engineering Chemistry - XXXI	100		50		63	Engineering Chemistry - XXXII	100		50	
64	Engineering Drawing - XXXI	100		50		64	Engineering Drawing - XXXII	100		50	
65	Engineering Mathematics - XVII	100		50		65	Engineering Mathematics - XVIII	100		50	
66	Engineering Physics - XXXIII	100		50		66	Engineering Physics - XXXIV	100		50	
67	Engineering Chemistry - XXXIII	100		50		67	Engineering Chemistry - XXXIV	100		50	
68	Engineering Drawing - XXXIII	100		50		68	Engineering Drawing - XXXIV	100		50	
69	Engineering Mathematics - XVIII	100		50		69	Engineering Mathematics - XIX	100		50	
70	Engineering Physics - XXXV	100		50		70	Engineering Physics - XXXVI	100		50	
71	Engineering Chemistry - XXXV	100		50		71	Engineering Chemistry - XXXVI	100		50	
72	Engineering Drawing - XXXV	100		50		72	Engineering Drawing - XXXVI	100		50	
73	Engineering Mathematics - XIX	100		50		73	Engineering Mathematics - XX	100		50	
74	Engineering Physics - XXXVII	100		50		74	Engineering Physics - XXXVIII	100		50	
75	Engineering Chemistry - XXXVII	100		50		75	Engineering Chemistry - XXXVIII	100		50	
76	Engineering Drawing - XXXVII	100		50		76	Engineering Drawing - XXXVIII	100		50	
77	Engineering Mathematics - XX	100		50		77	Engineering Mathematics - XXI	100		50	
78	Engineering Physics - XXXIX	100		50		78	Engineering Physics - XL	100		50	
79	Engineering Chemistry - XXXIX	100		50		79	Engineering Chemistry - XL	100		50	
80	Engineering Drawing - XXXIX	100		50		80	Engineering Drawing - XL	100		50	
81	Engineering Mathematics - XXI	100		50		81	Engineering Mathematics - XXII	100		50	
82	Engineering Physics - XLI	100		50		82	Engineering Physics - XLII	100		50	
83	Engineering Chemistry - XLI	100		50		83	Engineering Chemistry - XLII	100		50	
84	Engineering Drawing - XLI	100		50		84	Engineering Drawing - XLII	100		50	
85	Engineering Mathematics - XXII	100		50		85	Engineering Mathematics - XXIII	100		50	
86	Engineering Physics - XLIII	100		50		86	Engineering Physics - XLIV	100		50	
87	Engineering Chemistry - XLIII	100		50		87	Engineering Chemistry - XLIV	100		50	
88	Engineering Drawing - XLIII	100		50		88	Engineering Drawing - XLIV	100		50	
89	Engineering Mathematics - XXIII	100		50		89	Engineering Mathematics - XXIV	100		50	
90	Engineering Physics - XLV	100		50		90	Engineering Physics - XLVI	100		50	
91	Engineering Chemistry - XLV	100		50		91	Engineering Chemistry - XLVI	100		50	
92	Engineering Drawing - XLV	100		50		92	Engineering Drawing - XLVI	100		50	
93	Engineering Mathematics - XXIV	100		50		93	Engineering Mathematics - XXV	100		50	
94	Engineering Physics - XLVII	100		50		94	Engineering Physics - XLVIII	100		50	
95	Engineering Chemistry - XLVII	100		50		95	Engineering Chemistry - XLVIII	100		50	
96	Engineering Drawing - XLVII	100		50		96	Engineering Drawing - XLVIII	100		50	
97	Engineering Mathematics - XXV	100		50		97	Engineering Mathematics - XXVI	100		50	
98	Engineering Physics - XLIX	100		50		98	Engineering Physics - L	100		50	
99	Engineering Chemistry - XLIX	100		50		99	Engineering Chemistry - L	100		50	
100	Engineering Drawing - XLIX	100		50		100	Engineering Drawing - L	100		50	

Sl. No.	Name of the Candidate	SEMESTER I						SEMESTER II						Total
		Max	Obt	Max	Obt	Max	Obt	Max	Obt	Max	Obt			
1		100		100		100		100		100		100		400
2		100		100		100		100		100		100		400
3		100		100		100		100		100		100		400
4		100		100		100		100		100		100		400
5		100		100		100		100		100		100		400
6		100		100		100		100		100		100		400
7		100		100		100		100		100		100		400
8		100		100		100		100		100		100		400
9		100		100		100		100		100		100		400
10		100		100		100		100		100		100		400
11		100		100		100		100		100		100		400
12		100		100		100		100		100		100		400
13		100		100		100		100		100		100		400
14		100		100		100		100		100		100		400
15		100		100		100		100		100		100		400
16		100		100										