



GATEWAY TO KNOWLEDGE

University of Applied Sciences
LUDHIANA, UTTAR PRADESH, INDIA
STATEMENT OF MARKS
FINAL YEAR



Sl. No. : 114000
 Session : 2008-09

BACHELOR OF TECHNOLOGY ELECTRICAL & ELECTRONICS ENGINEERING

Roll No. : 070027004

Branch/Dept. No. : 070027004

Name of Candidate : **ANURAG KUMAR**
 Father's Name : **ANIL KUMAR**
 Name of Institution : **LDC INSTITUTE OF TECHNOLOGY, FEROZKOTLA**

VI SEMESTER

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Sl. No.	Subject Code and Name	Examination Marks			Marks Obtained			Grade	Remarks
		Term Exam	Total	Percentage	Term Exam	Total	Percentage		
1	Electrical & Electronic Engineering	100	100	100	94	94	94	B	Electrical & Electronic Engineering
2	Advanced Computer System	100	100	100	97	97	97	B	Advanced Computer System
3	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
4	Control System	100	100	100	97	97	97	B	Control System
5	Power Electronics	100	100	100	97	97	97	B	Power Electronics
6	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
7	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
8	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
9	Control System	100	100	100	97	97	97	B	Control System
10	Power Electronics	100	100	100	97	97	97	B	Power Electronics
11	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
12	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
13	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
14	Control System	100	100	100	97	97	97	B	Control System
15	Power Electronics	100	100	100	97	97	97	B	Power Electronics
16	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
17	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
18	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
19	Control System	100	100	100	97	97	97	B	Control System
20	Power Electronics	100	100	100	97	97	97	B	Power Electronics
21	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
22	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
23	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
24	Control System	100	100	100	97	97	97	B	Control System
25	Power Electronics	100	100	100	97	97	97	B	Power Electronics
26	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
27	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
28	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
29	Control System	100	100	100	97	97	97	B	Control System
30	Power Electronics	100	100	100	97	97	97	B	Power Electronics
31	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
32	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
33	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
34	Control System	100	100	100	97	97	97	B	Control System
35	Power Electronics	100	100	100	97	97	97	B	Power Electronics
36	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
37	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
38	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
39	Control System	100	100	100	97	97	97	B	Control System
40	Power Electronics	100	100	100	97	97	97	B	Power Electronics
41	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
42	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
43	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
44	Control System	100	100	100	97	97	97	B	Control System
45	Power Electronics	100	100	100	97	97	97	B	Power Electronics
46	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
47	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
48	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
49	Control System	100	100	100	97	97	97	B	Control System
50	Power Electronics	100	100	100	97	97	97	B	Power Electronics
51	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
52	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
53	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
54	Control System	100	100	100	97	97	97	B	Control System
55	Power Electronics	100	100	100	97	97	97	B	Power Electronics
56	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
57	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
58	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
59	Control System	100	100	100	97	97	97	B	Control System
60	Power Electronics	100	100	100	97	97	97	B	Power Electronics
61	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
62	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
63	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
64	Control System	100	100	100	97	97	97	B	Control System
65	Power Electronics	100	100	100	97	97	97	B	Power Electronics
66	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
67	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
68	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
69	Control System	100	100	100	97	97	97	B	Control System
70	Power Electronics	100	100	100	97	97	97	B	Power Electronics
71	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
72	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
73	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
74	Control System	100	100	100	97	97	97	B	Control System
75	Power Electronics	100	100	100	97	97	97	B	Power Electronics
76	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
77	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
78	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
79	Control System	100	100	100	97	97	97	B	Control System
80	Power Electronics	100	100	100	97	97	97	B	Power Electronics
81	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
82	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
83	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
84	Control System	100	100	100	97	97	97	B	Control System
85	Power Electronics	100	100	100	97	97	97	B	Power Electronics
86	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
87	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
88	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
89	Control System	100	100	100	97	97	97	B	Control System
90	Power Electronics	100	100	100	97	97	97	B	Power Electronics
91	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
92	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
93	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
94	Control System	100	100	100	97	97	97	B	Control System
95	Power Electronics	100	100	100	97	97	97	B	Power Electronics
96	Electrical Machines	100	100	100	97	97	97	B	Electrical Machines
97	Electrical Engineering Lab	100	100	100	97	97	97	B	Electrical Engineering Lab
98	Power System Analysis	100	100	100	97	97	97	B	Power System Analysis
99	Control System	100	100	100	97	97	97	B	Control System
100	Power Electronics	100	100	100	97	97	97	B	Power Electronics

Sl. No.	Name of Candidate	Roll No.	Marks Obtained				Grade
			Term Exam	Total	Percentage	Remarks	
1	ANURAG KUMAR	070027004	94	94	94	B	

Signature of Candidate