



GAUTAM BUDDH TECHNICAL UNIVERSITY

(Formerly, Gauhati Engineering College, Gauhati, Assam)

LUCKNOW, UTTAR PRADESH, INDIA

STATEMENT OF MARKS
FINAL YEAR



Sl.No.: 016748

Session: 2011-12

Name of Candidate : **CHHAYAN LAL SHARMA**
 Father's Name : **KAHIRYA LAL**
 Name of Institution : **IEC COLLEGE OF ENGINEERING & TECHNOLOGY, G. BILWAGAR**

BACHELOR OF TECHNOLOGY ELECTRICAL ENGINEERING

Roll No. : 0709020031

Enrollment No. : 070902022535

VII SEMESTER

Subject Code and Name	Maximum Marks		Marks Obtained		Subject Code and Name	Maximum Marks		Marks Obtained							
	Sees	Exam. Total	Sees	Exam. Total		Sees	Exam. Total	Sees	Exam. Total						
THEORY					THEORY										
EEEC001 Entrepreneurship Development	050	100	045	090	101	4	EEEC001	Non Conventional Energy Resources	050	100	044	088	104	4	
EEEC001 Power System Operation and Control	050	100	045	045	044	4	EEEC004	Energy Efficiency & Conservation	050	100	045	071	116	4	
EEEC002 Power Station Practice	050	100	045	030	045	4	EEEC001	Power Quality	050	100	048	050	108	4	
EEEC701 Switch Gear & Protection	050	100	040	089	109	4		Utilization of Electrical Energy & Traction	050	100	041	087	098	3	
EEEC702 Electric Drives	050	100	045	054	099	4									
practical															
EEET201 Power System Lab	030	030	016	023	043	1	EEEB501	PHIACICAL Project	100	200	092	216	307	8	
EEET202 Electric Drives Lab Project	030	030	019	026	045	1									
EEET203 Project	030	030	047	047	047	2									
EEET204 Industrial Training Viva voce	050	050	043	043	043	1									
GP701 General Proficiency	050	050	048	048	048	1	GP801	General Proficiency	050	050	048	048	048	1	
TOTAL	440	880	388	325	724	25	TOTAL	TOTAL	300	600	469	463	782	22	

VIII SEMESTER

Subject Code and Name	Maximum Marks		Marks Obtained		Subject Code and Name	Maximum Marks		Marks Obtained							
	Sees	Exam. Total	Sees	Exam. Total		Sees	Exam. Total	Sees	Exam. Total						
THEORY					THEORY										
EEEC001 Entrepreneurship Development	050	100	045	090	101	4	EEEC001	Non Conventional Energy Resources	050	100	044	088	104	4	
EEEC001 Power System Operation and Control	050	100	045	045	044	4	EEEC004	Energy Efficiency & Conservation	050	100	045	071	116	4	
EEEC002 Power Station Practice	050	100	045	030	045	4	EEEC001	Power Quality	050	100	048	050	108	4	
EEEC701 Switch Gear & Protection	050	100	040	089	109	4		Utilization of Electrical Energy & Traction	050	100	041	087	098	3	
EEEC702 Electric Drives	050	100	045	054	099	4									
practical															
EEET201 Power System Lab	030	030	016	023	043	1	EEEB501	PHIACICAL Project	100	200	092	216	307	8	
EEET202 Electric Drives Lab Project	030	030	019	026	045	1									
EEET203 Project	030	030	047	047	047	2									
EEET204 Industrial Training Viva voce	050	050	043	043	043	1									
GP701 General Proficiency	050	050	048	048	048	1	GP801	General Proficiency	050	050	048	048	048	1	
TOTAL	440	880	388	325	724	25	TOTAL	TOTAL	300	600	469	463	782	22	

Carry Over (if any) _____

Grade Marks (if any) _____

Final Year (25%) _____

Second Year (50%) _____

Third Year (75%) _____

Fourth Year (100%) _____

Grand Total _____

Credits: Th : 25, Pr : 12, Total : 48

Final Result: **1-DIV**

Checked by: _____

Printed on: 23-09-12

Overseer of Examination