

UTTAR PRADESH TECHNICAL UNIVERSITY, LUCKNOW (INDIA)



STATEMENT OF MARKS 2006-2007

Sr. No. ²⁰⁰⁶²⁸¹ **716297**

Bachelor of Technology - Final Year
Branch - ELECTRICAL ENGG.

Name of Candidate : AMBRISH KUMAR UPADHYAY
Father's Name : DHEDI PRASAD UPADHYAY
Name of Institution : RADHA GOWIND ENGG. COLLEGE, MEERUT

Roll No. : 0206920004
Enrolment No. : 020692014507

SEVENTH SEMESTER						EIGHTH SEMESTER									
Subject Code and Name		Maximum Marks		Marks Obtained		Subject Code and Name		Maximum Marks		Marks Obtained					
		Sess.	Exam.	Total	Sess.			Exam.	Total	Sess.	Exam.	Total			
THEORY						THEORY									
EE701	Power System Analysis	50	100	150	41	34	75	EE801	Instrumentation and Process Control	50	100	150	35	37	72
EE703	Switchgear & Protection	50	100	150	40	36	83	EE802	Computer Methods in Power Syst Analysis	25	50	75	25	28	50
EE703	Electric Drives	50	100	150	41	33	74	EE803	Modern Control System	50	100	150	47	30	77
OE17	Human Values	50	100	150	38	71	110	EE824	Bio-Instrumentation	50	100	150	41	48	89
EE804	Utilization of Electrical Ener Electric Traction	50	100	150	41	32	73	EE831	Power System Operation and Con	50	100	150	35	37	73
PRACTICAL						PRACTICAL									
EE751	Power System Lab	20	30	50	16	24	49	EE851	Electrical Instrumentation Lab	20	30	50	17	28	43
EE752	Electric Drives Lab	20	30	50	17	23	49	EE852	Project & Comprehensive Viva-V	100	125	225	75	111	189
EE753	Project	50		50	44		44	GP801	General Proficiency	50		50	49		49
EE754	Practical & Industrial Train Presentation	50		50	46		46								
GP701	General Proficiency	50		50	49		49								
TOTAL		440	560	1300	380	263	638	TOTAL		395	605	1000	323	321	644

Carry Over Papers (if any)		Grade Marks (if any)	Marks Obtained/Maximum Marks*					Final Result
Total No.	Subject Code		First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)	Grand Total	
			320/500	580/1000	909/1500	1277/2000	3096/5000	DIV

*Marks shown in parenthesis is weightage of marks of different years for calculating final result.

Checked by :

Date of Issue :

09/08/07

Controller of Examination