



UTTAR PRADESH TECHNICAL UNIVERSITY
LUCKNOW, UTTAR PRADESH (INDIA)
STATEMENT OF MARKS
FINAL YEAR
BACHELOR OF TECHNOLOGY
ELECTRICAL ENGINEERING

SI.No.: 051542
 Session.: 2014-15

Name of Candidate : PRIYANKA SINGH
 Father's Name : SURENDRA SINGH
 Name of Institution : MANYAWAR KANSI RAM ENGINEERING COLLEGE OF INFORMATION TECHNOLOGY, AMBEDKAR NAGAR

Roll No. : 1273720907
 Enrollment No. : 127372049474

VII SEMESTER								VIII SEMESTER									
Subject Code and Name		Maximum Marks			Marks Obtained				Subject Code and Name		Maximum Marks			Marks Obtained			
		Sess.	Exam.	Total	Sess.	Exam.	Total				Cr.	Sess.	Exam.	Total	Sess.	Exam.	Total
THEORY								THEORY									
EOE071	Entrepreneurship Development	050	100	150	049	056	105	4	EOE081	Non Conventional Energy Resources	050	100	150	045	058	103	4
EEE031	Power System Operation and Control	050	100	150	046	043	089	4	EEE052	Advanced Control System	050	100	150	045	073	118	4
EEF042	Power Station Practice	050	100	150	046	055	101	4	EEE061	Power Quality	050	100	150	044	057	101	4
EEE701	Switch Gear & Protection	050	100	150	043	044	087	4	EEE801	Utilization of Electrical Energy & Traction	050	100	150	046	047	093	3
EEE702	Electric Drives	050	100	150	046	076	122	4									
PRACTICAL								PRACTICAL									
EEE751	Power System Lab	020	030	050	018	026	044	1	EEE851	Project	100	250	350	083	227	310	8
EEE752	Electric Drives Lab	020	030	050	017	028	043	1									
EEE753	Project	050	—	050	046	—	046	2									
EEE754	Industrial Training Viva voice	050	—	050	046	—	046	1									
GP701	General Proficiency	050	—	050	047	—	047		GP801	General Proficiency	050	—	050	046	—	046	
TOTAL		440	560	1000	404	326	730	25	TOTAL		350	650	1000	309	462	771	23

Sl. No.	Subject(s) Code	Grace Marks (if any)	Marks Obtained / Maximum Marks					Th : 35 Pr : 13 Total : 48	Final Result
			First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)	Grand Total		
			N.A.	593/1000	944/1500	1501/2000	3038/4500	I-DIV	

Checked by :

Declared on 28-06-15

Printed on : 13-08-15

Controller of Examinations