

UTTAR PRADESH TECHNICAL UNIVERSITY, LUCKNOW (INDIA)



STATEMENT OF MARKS 2008-09

Sr. No. : 003605

Bachelor of Technology - Final Year

Branch - ELECTRONICS & COMMUNICATION ENGINEERING

56067

Name of Candidate : SUNEEL KUMAR

Roll No. : 0502840071

Father's Name : MAHESHWARI DEEN

Enrollment No. : 050284006160

Name of Institution : IDEAL INSTITUTE OF TECHNOLOGY, GHAZIABAD

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	Sess.	Exam.	Total
THEORY							THEORY								
TEC701	Optical Fiber Communication	050	100	150	049	077	126	TEC801	Wireless Communication	050	100	150	049	072	121
TEC702	Electronics Switching	050	100	150	048	081	129	TEC802	Data Communication Networks	050	100	150	049	071	120
TOE01	Non Conventional Energy Resources	050	100	150	049	078	127	TEC031	Embedded Systems	050	100	150	048	070	118
TEC012	Fundamentals of Radar & Navigation	050	100	150	050	068	118	TEC042	VLSI Design	050	100	150	049	051	100
TEC024	Satellite Communication	050	100	150	049	074	123	PRACTICALS							
PRACTICALS							PRACTICALS								
TEC751	Communication Lab-III	020	030	050	019	029	048	TEC851	Project	100	250	350	091	235	326
TEC752	Seminar	050	---	050	049	---	049								
TEC753	Industrial Interaction	050	---	050	049	---	049								
TEC754	Project	050	---	050	048	---	048								
GP701	General Proficiency	050	---	050	050	---	050	GP801	General Proficiency	050	---	050	049	---	049
TOTAL		470	530	1000	460	407	867	TOTAL		350	650	1000	335	499	834

Carry Over Paper(s) (if any)		Grace Marks (if any)	Marks Obtained/Maximum Marks*					Final Result
Total No.	Subject(s) Code		First Year (25%)	Second Year (50%)	Third Year (75%)	Fourth Year (100%)	Grand Total	
			386/500	783/1000	1181/1500	1701/2000	4051/5000	I-DIV HONS

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

Checked by :

Date of Issue : 15/07/09

Controller of Examination