

UNIVERSITY  
 FACULTY OF ENGINEERING & TECHNOLOGY  
**BACHELOR OF TECHNOLOGY**  
 (Electronics and Communication Engineering)  
**STATEMENT OF MARKS**



Name: **RAJ KUMAR**  
 Father's Name: **BANSHIRAJ**  
 Mother's Name: **KAMALA DEVI**

Enrollment No: **020511041**  
 Roll No: **1101041**  
 Semester: **I-VIII**  
 Session: **2011-2015**

SEMESTER - I				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
PH 101	Chemistry Theory-I	100	80	4
CS 102	Introduction to Computers and C Programming	100	80	4
MA 101	Mathematics-I	100	85	4
EE 101	Introduction to Electrical & Electronics Engineering-I	100	82	4
EL 101	English and Communicative Skills	100	85	4
EV 101	Environmental Engineering	100	83	4
Lab Code	Practical			
PH 110	Physics Lab	40	28	2
CS 110	C Programming Lab	40	25	2
EE 110	Electronics Lab-I	40	35	2
EL 110	Engineering Drawing Lab	40	33	2
EV 111	Project cum Seminar	40	31	2

SEMESTER - V				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 501	Microbial Engineering - I	100	84	4
EC 502	Microorganisms and Biotechnology	100	85	4
EC 503	Digital Communication	100	72	4
EC 504	Control Systems	100	74	4
EC 505	Digital Signal Processing	100	88	4
EC 506	Computer Organization and Architecture	100	81	4
Lab Code	Practical			
EC 507	Digital Signal Processing Lab	40	32	2
EC 508	Microprocessor and Microcontroller Lab	40	32	2
EC 509	Digital Communication Lab	40	35	2
EC 510	Microwave Lab	40	32	2
EC 511	Project Cum Seminar	40	26	2

SEMESTER - II				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
PH 201	Engineering Physics - II	100	85	4
MA 201	Mathematics-II	100	80	4
CS 201	Object Oriented Programming	100	80	4
EE 201	Introduction to Electrical and Electronics Engineering-II	100	83	4
DE 201	Digital Electronics	100	87	4
CH 201	Engineering Chemistry	100	84	4
Lab Code	Practical			
PH 210	Engineering Physics Lab	40	34	2
CS 210	Object Oriented Programming Lab	40	28	2
CH 210	Engineering Chemistry Lab	40	33	2
EE 210	Electronic Lab-II	40	38	2
PH 211	Project Cum Seminar	40	26	2

SEMESTER - VI				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 601	Microscopic Engineering - II	100	79	4
EC 602	Antenna and Wave Propagation	100	84	4
EC 603	Wireless Communication	100	88	4
EC 604	IC Technology	100	75	4
EC 605	Synthesis and Optimization of Logic Circuits	100	72	4
EC 606	Information Theory and Coding	100	78	4
Lab Code	Practical			
EC 607	Antenna Lab	40	25	2
EC 608	Wireless Communication Lab	40	34	2
EC 609	Microelectronics Lab	40	34	2
EC 610	PCB Lab	40	33	2
EC 611	Project Cum Seminar	40	35	2

SEMESTER - III				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 301	Mathematics - III	100	77	4
EC 302	Circuit Analysis & Synthesis	100	86	4
EC 303	Analog Electronics	100	84	4
EC 304	Data Structure and Algorithms	100	88	4
EC 305	Electronic Measurements and Instrumentation	100	71	4
EC 306	Linear Integrated Circuits	100	82	4
Lab Code	Practical			
EC 307	Data Structure Lab	40	27	2
EC 308	Electronic Measurements and Instrumentation Lab	40	30	2
EC 309	Analog Electronics Lab	40	28	2
EC 310	Electronics Engineering Design Lab	40	30	2
EC 311	Project Cum Seminar	40	26	2

SEMESTER - VII				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 701	Computer Networks	100	83	4
EC 702	Radio and TV Engineering	100	81	4
EC 703	Optical Communication	100	81	4
EC 704	VLSI Architecture for Signal Processing And Application	100	78	4
EC 705	Embedded Systems	100	84	4
EC 706	Robotics	100	80	4
Lab Code	Practical			
EC 707	VLSI Lab	40	35	2
EC 708	Optical Fiber Communication Lab	40	31	2
EC 709	Computer Networks Lab	40	21	2
EC 710	Embedded Systems and Robotics Lab	40	35	2
EC 711	Project Cum Seminar	40	33	2

SEMESTER - IV				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 401	Random Variables and Stochastic Process	100	83	4
EC 402	Telecommunication Engineering	100	85	4
EC 403	Analog Communication	100	83	4
EC 404	Signals and Systems	100	89	4
EC 405	Industrial Electron	100	85	4
EC 406	Electromagnetic Field and Theory	100	82	4
Lab Code	Practical			
EC 407	Analog Communication Lab	40	30	2
EC 408	Signal Processing Lab	40	32	2
EC 409	Industrial Electronics Lab	40	33	2
EC 410	Robotics	40	29	2
EC 411	Project Cum Seminar	40	24	2

SEMESTER - VIII				
Paper Code	Theory	Max Marks	Marks Obtained	Credits Earned
EC 801	Project	800	620	34

Sem - I		Sem - II		Sem - III		Sem - IV		Sem - V		SEM - VI		SEM - VII		SEM - VIII		Total		Credits											
MM	MO	% of Marks	MM	MO	% of Marks	MM	MO	% of Marks	MM	MO	% of Marks	MM	MO	% of Marks	MM	MO	% of Marks	Max	Required	Earned									
800	478	59.75	800	476	59.5	800	522	65.25	800	491	61.38	800	579	72.38	800	570	71.25	800	545	68.12	800	620	77.5	6400	4291	66.88	272	290	258

MM - Maximum Marks MO - Marks Obtained

Result

First Division

Checked By

Wednesday, July 06, 2016

Controller of Examinations