

Serial No. 682822

UTTARAKHAND TECHNICAL UNIVERSITY, DEHRADUN (INDIA)



STATEMENT OF MARKS 2016-17

S.No: 655163

B.Tech (Electrical & Electronics Engineering) THIRD YEAR

Roll No.: 140060108065

Enrollment No.: 140060108080

Name of Candidate : PRIYANKA NEGI
 Father's Name : RAJENDRA SINGH NEGI
 Name of Institution : College of Engineering Roorkee, Roorkee

5th Semester								6th Semester							
Subject Code and Name		Maximum Marks			Marks Obtained			Subject Code and Name		Maximum Marks			Marks Obtained		
		Exam	Sess	Total	Exam	Sess	Total			Exam	Sess	Total	Exam	Sess	Total
THEORY								THEORY							
TCS 507	Concepts of Programming and OOPS	50	25	75	34	24	58	TCS 607	Data Structure Using C++	100	50	150	72	45	117
TEC 502	Digital Signal Processing	100	50	150	63	48	111	TEC 602	VLSI Circuit Design	100	50	150	60	48	108
TEC 503	VLSI Technology	100	50	150	66	48	114	TEE 601	Power System Analysis	100	50	150	89	46	135
TEE 501	Electromagnetic Field Theory	100	50	150	69	46	115	TEE 602	Control System	100	50	150	69	46	115
TEE 502	System Engineering	100	50	150	76	47	123	TEE 603	Power Electronics	100	50	150	60	42	102
TEE 503	Applied Electronics & Instrumentation	100	50	150	65	47	112	THU 608	Principles of Management	50	25	75	36	20	56
PRACTICAL								PRACTICAL							
Disp	Discipline	-	50	50	-	49	49	Disp	Discipline	-	50	50	-	46	46
PCS 557	Concepts of Programming & OOPS Lab	15	10	25	14	10	24	PCS 657	Data Structures using C++ Lab	15	10	25	12	10	22
PEC 552	Digital Signal Processing Lab	25	25	50	23	23	46	PEE 652	Control System lab.	25	25	50	20	23	43
PEE 553	Applied Instrumentation Lab	25	25	50	22	22	44	PEE 653	Power Electronics Lab	25	25	50	22	23	45
TOTAL		615	385	1000	432	364	796	TOTAL		615	385	1000	440	349	789

Carry Over Paper(s) (If any)		Grace Marks (If any)	Marks Obtained/Maximum Marks			Result
Total No.	Subject(s) Code		5th Semester	6th Semester	Grand Total	
			796/1000	789/1000	1585/2000	Pass

Dated: 28/09/2017

Prepared By:

Checked By:

Controller of Examination
 Uttarakhand Technical University
 Dehradun
 Registrar