



STATEMENT OF MARKS(PROVISIONAL)
BACHELOR OF TECHNOLOGY ((CSE) With Specialization in BDA) - III SEMESTER EXAMINATION(2017-18)

Name of Student: SACHIN RAWAT

Enrolment No: GE-162011635

Father's Name : JASWANT SINGH RAWAT

Roll No: 2011635

	SUBJECT		CREDITS	MID SEMESTER EXAM		SESSIONAL MARKS		END SEMESTER EXAM		Total MARKS OBTAINED	GRADE	GRADE POINT
	CODE	NAME		Max.	Obt	Max.	Obt	Max.	Obt			
Theory	TCS301	Logic Design	4	25	14	25	21	50	16	51	B	6
	TCS302	Data Structures With C	4	25	10	25	22	50	17	49	B	6
	TCS303	Unix and Shell Programming	4	25	16	25	21	50	18	55	B	6
	TMA305	Graph Theory & Combinatorics	4	25	13	25	21	50	08	42	C	5
	TMA306	Discrete Mathematical Structures	4	25	04	25	21	50	19	44	C	5
	XCS301	Career Skills	2	25	13	25	17	50	24	54	B	6
	CSP301	Mini Project	2	-	-	-	-	100	88	88	O	10
	GP301	General Proficiency	1	-	-	-	-	100	93	93	O	10
Practical	PCS301	Logic Design Lab	1	25	18	25	21	50	38	77	A+	9
	PCS302	Data Structures Lab	1	25	14	25	21	50	23	58	B+	7
	PCS303	Unix and Shell Programming Lab	1	25	18	25	21	50	30	69	A	8

Result: Pass

Total No. of Credits registered: 28

Total No. of Credits earned: 28

SGPA: 6.36

CGPA:

Date

Checked by

Registrar

INSTRUCTIONS

1. Original Marks Sheet will be issued only once. For issue of Duplicate marks sheet, the University office may be contacted.
2. The Candidate will be declared pass by securing at least 40% marks by taking into account Mid Term Exam along with Sessional & End Term Marks in aggregate of each theory paper. However in practical, it is mandatory to obtain at least 40% marks in Mid Term & End Term exam separately.
3. Candidate will be declared pass in a semester if he passes in all theory and practical subjects.
4. (i) A candidate may be awarded grace marks upto a maximum of 10 marks without any restriction.
(ii) Grace marks will be applicable only to the candidates who can be declared pass in a semester after the award of the grace marks.

5. Calculation of Semester Grade Point Average, SGPA and Cumulative Grade Point Average CGPA:

$$\text{SGPA} = \frac{[(\text{Course credits}) \times (\text{Grade points})]}{[(\text{Course credits}) \text{ of that Semester}]}$$

$$\text{CGPA} = \frac{[(\text{Course credits}) \times (\text{Grade points})]}{[(\text{Course credits}) \text{ till that semester}]}$$

Registrar