Institute :   111-BFIT TECHNICAL CAMPUS, DEHRADUN
Branch   :   08-ELECTRICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status		Marks (Theory & Sessional)									Total	GP	SEM TOTAL	AVG %	FINAL RESULT
	T/TS	016055	086001	086002	086003	086004					Theory		SGPA	FINAL CGPA	
	P/PS		086001	086002	086003	086004	086005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19111080001 ARUN KUMAR		023|022	036|018	024|017	038|018	026|017					**0239**	**022**	**0783**	#	
		045	054	041	056	043						A (9)			**X**
RAJ BAHADUR			043|026	042|022	043|025	044|024	161|070				**0500**		**8.57**	#	
DOB:07/08/2001-(REGULAR)			069	064	068	068	231					**022**			**#**
Subject Grades (Grade Points) :		**B+(7)**	**A+(9)**	**A (8)**	**A+(9)**	**A (8)**	**A+(9)**					A (9)	**7.90**	#	

(991002) (MAX:100, MIN:025)-002/040 (B) (APPLIED MATHEMATICS-I)

Institute : 111-BFIT TECHNICAL CAMPUS, DEHRADUN

Branch : 08-ELECTRICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status		Marks (Theory & Sessional)							Total	GP	SEM TOTAL	AVG %	FINAL RESULT
	T/TS								Theory		SGPA	FINAL CGPA	
	P/PS								Practical	IE	3rd Yr CGPA	FINAL GP	Desc.

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
016054	GENERAL PROFICIENCY						25	1
086052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	3
016055	EMPLOYABILITY SKILLS	050	013	025				1
086001	NON-CONVENTIONAL ENERGY SOURCES	050	013	020	050	030		7
086002	APPLICATION OF COMPUTER SOFTWARE IN ELECTRICAL	050	013	020	050	025		6
086003	SCADA,PLC & MICROCONTROLLERS	050	013	020	050	030		6
086004	UTILIZATION OF ELECTRICAL ENERGY	050	013	020	050	030		7
086005	PROJECT WORK				200	080		4

Subject Percentage	Subject Grade Point	Subject Grade	Description
> 90 to 100	10	O	Outstanding
> 80 to 90	9	A+	Excellent
> 70 to 80	8	A	Very Good
> 60 to 70	7	B+	Good
> 50 to 60	6	B	Above Average
> 40 to 50	5	C	Average
= 33 to 40	4	P	Pass
< 33	0	F	Fail

Used Formulas :

$SGPA = \sum(C.P. \times G.P.)/ \sum C.P.$

$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + / (\sum CP_1 + \sum CP_2)$

Average Percent $(P) = (A+B+C)/(X+Y+Z) \times 10$

A = Total credit got in 1st year $\times CGPA_1 \times .50$

B = Total credit got in 2nd year $\times CGPA_2 \times 1.00$

C = Total credit got in 3rd year $\times CGPA_3 \times 1.00$

X = Total of credits in 1st year $\times .50$

Y = Total of credits in 2nd year $\times 1.0$

Z = Total of credits in 3rd year $\times 1.0$

PREPARED BY.............   **CHECKED BY.........**