UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE Cross List Final Semester Examination -2022 (Summer)

DATE: 29-07-2022 PAGE:

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055-BLUE MOUNTAINS GROUP OF COLLEGES, DEHRADUN

08-ELECTRICAL ENGINEERING Branch :

Institute:

Roll No./Student Name			Marks (Theory & Sessional)				Total	GP	SEM TOTAL AVG %		FINAL			
Father's Name/Dob/Status		016055	086001	086002	086003	086004				Theory		SGPA	FINAL CGPA	RESULT
1 40101 5 1141110/ 2 55/ 5 644645	P/PS		086001	086002	086003	086004	086005			Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19055080001		017 024	021 020	016 019	024 020	021 020					025	0702	80.11	
ABHAY CHAUHAN		041	041	035	044	041				0202 0 (10) 0530 025	O (10)	0782	80.11	PASS
VINOD CHAUHAN DOB:11/05/2003-(REGULAR)			040 030	039 025	041 030	042 030	175 078				0 (10)	8.23	9	
DOD:11/03/2003-(REGULAR)	•		070	064	071	072	253					ЕУ	EXCELLENT	
Subject Grades (Grade Points):		B (6)	A (8)	B+(7)	A (8)	A (8)	0 (10)				0 (10)	7.60	A+	
19055080002		016 025	032 020	019 020	028 020	027 020					025	0832	85.03	
FARHAN ANSARI		041	052	039	048	047				0227 0 (10)	0032	05.03	PASS	
AALEEM DOB:10/11/2001-(REGULAR)			044 030	043 025	044 030	045 030	185 079				0 (10)	8.97	9	
DOB:10/11/2001-(REGULAR)	•		074	068	074	075	264			0555	025			EXCELLENT
Subject Grades (Grade Points):		B (6)	A+(9)	A (8)	A+(9)	A+(9)	0 (10)				0 (10)	8.35	A+	

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055-BLUE MOUNTAINS GROUP OF COLLEGES, DEHRADUN Institute:

Branch : 08-ELECTRICAL ENGINEERING

Roll No./Student Name		Marks	(Theory & Se	ssional)			Total	GP	SEM TOTAL	AVG %	FINAL	
Father's Name/Dob/Status	T/TS						Theory	GI.	SGPA	FINAL CGPA	RESULT	
	P/PS						Practical	ΙE	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			Description	Used Formulas : SGPA= Σ(C.P. X G.P.)/ ΣC.P.							
> 90 to 100	10	0	Outstanding	$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + /(\sum CP_1 + \sum CP_3)$							
> 80 to 90	9	A+	Excellent	Average Percent (P)=(A+B+C)/(X+Y+Z) X 10							
> 70 to 80	8	A	Very Good	A=Total credit got in 1st year XCGPA 1X .50							
> 60 to 70	7	B+	Good	B= Total credit got in 2 nd year XCGPA 2X 1.00							
> 50 to 60	6	В	Above Average	C= Total credit got in 3 rd year XCGPA ₃ X 1.00							
> 40 to 50	5	С	Average	X=Total of credits in 1st year X .50							
= 33 to 40	4	P	Pass	Y=Total of credits in 2 nd year X 1.0							
< 33	0	F	Fail	Z=Total of credits in 3 rd year X 1.0							

PREPARED BY.....

CHECKED BY.....