UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE **Cross List 2nd Semester Examination - 2022 (Summer)**

DATE: 29-07-2022 PAGE:

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Institute: 082-GRD POLYTECHNIC, DEHRADUN Branch: 08-ELECTRICAL ENGINEERING

Branch : U8-ELECTRICAL	- ENGI	NEEKING													
Roll No./Student Name				Marks (Th		ssional)			Total	GP	IE	Sem.	_	Result	
Father's Name/Dob/Status		992001	992002	992003	992004	992005	992006		Theory	<u> </u>			1st Year		Promotio
	P/PS	992001		992003	992004			992007	Practica	992051	992052	SGPA	CGPA	Year/Sem)	
21082080001		013 015	002 037	027 018	015 018	064 013	003 037		00.00						
AKHILESH		028	039-BK	045	033	077	040-BK		0262	020	020	0467			
JAYPRAKASH		038 018		ABS 017	ABS 019			035 038					4.70	PBP	YES
DOB:15/06/2003-(REGULAR)	-	056		017-BK	019-BK			073	0165			4.24			
Subject Grades (Grade Points) :		B (6)	F (0)	C (5)	P (4)	A (8)	F (0)	A (8)		A (9)	A (9)	1.21			
(991002) (MAX:100, MIN:025)-018/0	040 (B) (/	APPLIED MAT	HEMATICS-I)						•	•		•		,	1
(991003) (MAX:050, MIN:013)-013/0	019 (API	PLIED PHYSIC	CS-I)												
(991006) (MAX:100, MIN:025)-010/0	038 (B) (F	ENGINEERING	GRAPHICS-I												
21082080003		018 015	012 040	016 019	013 018	037 014	012 038		00.50	004	004	a= 40			
NAVDEEP SINGH		033	052-BK	035	031	051	050-BK		0252	021	021	0548			
LAXMAN PAL SINGH		036 024		040 019	043 018			036 038					6.06	PBP	YES
DOB:26/07/2005-(REGULAR)		060		059	061			074	0254			6.16			
Subject Grades (Grade Points) :		B+(7)	P (4)	B+(7)	B+(7)	B (6)	P (4)	A (8)		A (9)	A (9)	0.10			
(991003) (MAX:050, MIN:013)-013/0	019 (API	PLIED PHYSIC	CS-I)						•	•	•	•		-	•
(991006) (MAX:100, MIN:025)-012/0	038 (B) (F	ENGINEERING	GRAPHICS-I												
21082080004		023 013	030 039	019 019	013 019	048 014	025 039								
PAWAN KUMAR GUPTA		036	069	038	032	062	064		0301	021	022	0596			
PANKAJ GUPTA DOB:29/05/2004-(REGULAR)		039 021		039 019	042 019			035 038					6.48	PASS	YES
DOD:29/05/2004-(REGULAR)		060		058	061			073	0252			6.56			
										1		† 0.50	1 '	1	1

C (5)

A (8)

A (9)

A (9)

B+(7)

B+(7)

(991003) (MAX:050, MIN:013)-017/020 (APPLIED PHYSICS-I)

Subject Grades (Grade Points):

(991006) (MAX:100, MIN:025)-027/042 (ENGINEERING GRAPHICS-I)

B+(7)

C(5)

B+(7)

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Institute :	082-GRD POLYTECHNIC, DEHRADUI
Branch :	08-ELECTRICAL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory		IE	Total		(Guilelle	Promotion
Tutilet s Humey Boby Status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21082080005		028 015	026 042	025 019	026 019	056 014	026 042		0000	000	004	0650			
PIYUSH BHATT		043	068	044	045	070	068		0338	023	024	0653			
BRIJMOHAN BHATT DOB:31/10/2006-(REGULAR)		036 025		044 020	044 020			036 043					6.58	PASS	YES
DOB:51/10/2000-(REGULAR)		061		064	064			079	0268			6.92			
Subject Grades (Grade Points):		B+(7)	C (5)	A (8)	A (8)	A (8)	C (5)	A (8)		0 (10)	0 (10)	l			
(004000) (MAAY 050 MIN 040) 047/0									•			•		•	

(991003) (MAX:050, MIN:013)-017/020 (APPLIED PHYSICS-I)

(991006) (MAX:100, MIN:025)-028/041 (ENGINEERING GRAPHICS-I)

21082080006	015 013	ABS 039	007 018	015 018	024 014	003 038		0204	020	020	0422			
SHANKAR SINGH PANWAR ATAR SINGH PANWAR	028	039-BK	025-BK	033	038	041-BK		0204	020	020	0422			
DOB:04/08/2001-(REGULAR)	ABS 023		040 019	040 017			ABS 039	0450				4.50	FAIL	YES
DOB.04/00/2001-(REGUL/IR)	023-BK		059	057			039-BK	0178			3.40			
Subject Grades (Grade Points):	P (4)	F (0)	B (6)	B+(7)	P (4)	F (0)	P (4)		A (9)	A (9)				

(991004) (MAX:050, MIN:013)-013/021 (APPLIED CHEMISTRY-I)

(991006) (MAX:100, MIN:025)-003/041 (B) (ENGINEERING GRAPHICS-I)

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Institute: 082-GRD POLYTECHNIC, DEHRADUN 08-ELECTRICAL ENGINEERING Branch :

Roll No./Student Name		11/1	larks (Th	eory & Ses	sional)		Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS						Theory			Total		(Current	Promotion
	P/PS						Practical	992051	992052	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
992051	GENERAL PROFICIENCY						25	
992052	INDUSTRIAL EXPOSURE						25	
992001	ENGLISH AND COMMUNICATION SKILLS-II	050	013	020	050	030		3
992002	APPLIED MATHEMATICS-II	100	025	050				4
992003	APPLIED PHYSICS-II	050	013	025	050	025		4
992004	APPLIED CHEMISTRY-II	050	013	025	050	025		3
992005	ENVIRONMENTAL SCIENCE & ENERGY MANAGEMENT	080	020	020				2
992006	ENGINEERING GRAPHICS- II	100	025	050				4
992007	GENERAL WORKSHOP PRACTICE-II				050	050		5

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : SGPA= $\Sigma(C.P. \times G.P.)/\Sigma(C.P.$							
> 90 to 100	10	0	Outstanding	$CGPA=(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_2)$							
> 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 X CGPA 1X .50							
> 60 to 70	7	B+	Good	B= Total credit got in 2 nd year XCGPA ₂ X 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 1 st 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.....