

PAGE: 1

Branch : 09-ELECTRONICS ENGINEERING

(991001) (MAX:050, MIN:013)-006/013 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
(991002) (MAX:100, MIN:025)-007/030 (B) (APPLIED MATHEMATICS-I)
(093003) (MAX:075, MIN:019)-020/025 (BASIC OF C PROGRAMMING)

UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE
Cross List 4th Semester Examination - 2022 (Summer)

DATE: 29-07-2022

PAGE: 2

Institute : 013-GOVERNMENT POLYTECHNIC, SHAKTIFARM

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP	IE	Sem. Total	2nd Year CGPA	Result (Current Year/Sem)	Promotion
	T/TS	094001	094002	094003	094004	094005				Theory						
	P/PS	094001	094002	094003	094004	094005	094006			Practical						
20013090005 INDERJEET SINGH RUPINDAR SINGH DOB:17/02/2004-(REGULAR)	038 019	025 018	028 020	019 018	025 020					0230	025	025	0658	7.00	PBP	YES
	057	043	048	037	045											
	041 017	040 017	040 017	042 017	041 016	073 017				0378						
	058	057	057	059	057	090										
Subject Grades (Grade Points) :	B+(7)	B (6)	B+(7)	B (6)	B+(7)	O (10)					O (10)	O (10)	7.17			

(991002) (MAX:100, MIN:025)-016/029 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-014/013 (APPLIED PHYSICS-I)
(093004) (MAX:075, MIN:019)-019/020 (BASICS OF ELECTRICAL ENGINEERING AND MACHINERY)

20013090006 JUGRAJ SINGH LAKKHA SINGH DOB:07/07/2005-(REGULAR)	026 021	025 022	031 021	023 021	028 021				0239	025	025	0683	7.25	PASS	YES
	047	047	052	044	049										
	043 017	042 018	043 018	043 018	042 018	074 018			0394			7.50			
	060	060	061	061	060	092									
Subject Grades (Grade Points) :	B+(7)	B+(7)	B+(7)	B+(7)	B+(7)	O (10)				O (10)	O (10)				

(991002) (MAX:100, MIN:025)-025/036 (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-022/013 (APPLIED PHYSICS-I)
(093003) (MAX:075, MIN:019)-022/028 (BASIC OF C PROGRAMMING)

20013090009 PRABHAKER BISHT BHUVAN CHANDRA BISHT DOB:14/08/2002-(REGULAR)	026 016	020 015	014 016	019 016	012 015				0169	025	025	0558	4.13	FAIL	NO
	042	035	030-BK	035	027-BK										
	038 014	037 015	037 015	039 014	038 015	062 015			0339						
	052	052	052	053	053	077									
Subject Grades (Grade Points) :	B (6)	B (6)	C (5)	B (6)	C (5)	A (8)				O (10)	O (10)	6.13			

(991002) (MAX:100, MIN:025)-009/034 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-020/014 (APPLIED PHYSICS-I)
(991005) (MAX:050, MIN:013)-030/008 (COMPUTER FUNDAMENTALS)
(093001) (MAX:075, MIN:019)-024/019 (ANALOG ELECTRONICS)
(093002) (MAX:075, MIN:019)-015/018 (B) (DIGITAL ELECTRONICS)
(093003) (MAX:075, MIN:019)-019/026 (BASIC OF C PROGRAMMING)
(093004) (MAX:075, MIN:019)-022/020 (BASICS OF ELECTRICAL ENGINEERING AND MACHINERY)
(093005) (MAX:075, MIN:019)-006/020 (B) (COMMUNICATION ENGINEERING)

P-(093001) (MAX:050, MIN:000)-ABS/019 (B) (ANALOG ELECTRONICS)
P-(093002) (MAX:050, MIN:000)-ABS/016 (B) (DIGITAL ELECTRONICS)
P-(093003) (MAX:050, MIN:000)-ABS/025 (B) (BASIC OF C PROGRAMMING)
P-(093004) (MAX:050, MIN:000)-ABS/025 (B) (BASICS OF ELECTRICAL ENGINEERING AND MACHINERY)
P-(093005) (MAX:050, MIN:000)-ABS/021 (B) (COMMUNICATION ENGINEERING)

UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE
Cross List 4th Semester Examination - 2022 (Summer)

DATE: 29-07-2022

PAGE: 3

Institute : 013-GOVERNMENT POLYTECHNIC, SHAKTIFARM

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP	IE	Sem. Total	2nd Year CGPA	Result (Current Year/Sem)	Promotion
	T/TS	094001	094002	094003	094004	094005				Theory						
	P/PS	094001	094002	094003	094004	094005	094006			Practical			094052			
20013090011 RAHUL SINGH RAMESH SINGH DOB:17/06/2003-(REGULAR)		026 022	026 021	038 022	020 017	016 021				0229	025	025	0653	7.14	PBP	YES
		048	047	060	037	037-BK										
		042 015	041 015	041 016	042 016	041 016	072 017			0374			7.07			
		057	056	057	058	057	089									
Subject Grades (Grade Points) :		B+(7)	B+(7)	B+(7)	B (6)	B (6)	A+(9)				O (10)	O (10)				
20013090012 SAMIR AHMAD NASEEM AHMED DOB:10/07/2003-(REGULAR)		039 021	021 019	033 019	030 018	041 017				0258	025	025	0664	7.22	PASS	YES
		060	040	052	048	058										
		039 014	038 015	040 015	042 015	041 014	068 015			0356			7.23			
		053	053	055	057	055	083									
Subject Grades (Grade Points) :		B+(7)	B (6)	B+(7)	B+(7)	B+(7)	A+(9)				O (10)	O (10)				
21013092001 GAURAV POKHARIYA RAM DUTT POKHARIYA DOB:23/03/2004-(REGULAR)		030 018	032 022	040 023	038 022	022 022				0269	025	025	0714	7.72	PASS	YES
		048	054	063	060	044										
		042 018	043 017	044 017	044 018	044 017	074 017			0395			7.83			
		060	060	061	062	061	091									
Subject Grades (Grade Points) :		B+(7)	B+(7)	A (8)	A (8)	B+(7)	O (10)				O (10)	O (10)				

UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE
Cross List 4th Semester Examination - 2022 (Summer)

DATE: 29-07-2022

PAGE: 4

Institute : 013-GOVERNMENT POLYTECHNIC, SHAKTIFARM

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name Father's Name/Dob/Status		Marks (Theory & Sessional)								Total	GP	IE	Sem. Total SGPA	2nd Year CGPA	Result (Current Year/Sem)	Promotion	
		T/TS	094001	094002	094003	094004	094005										Theory
		P/PS	094001	094002	094003	094004	094005	094006									Practical
21013092002 JEEVAN JASSY SARJEET SINGH DOB:05/01/2002-(REGULAR)		036 017	024 021	037 018	020 021	023 022				0239	025	025	0682	7.45	PASS	YES	
		053	045	055	041	045											
		043 018	042 018	043 018	043 018	042 018	072 018			0393							
		061	060	061	061	060	090										
Subject Grades (Grade Points) :		B+(7)	B+(7)	B+(7)	B+(7)	B+(7)	O (10)				O (10)	O (10)					
		(991003) (MAX:050, MIN:013)-026/020 (APPLIED PHYSICS-I)															

UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE
Cross List 4th Semester Examination - 2022 (Summer)

DATE: 29-07-2022

PAGE: 5

Institute : 013-GOVERNMENT POLYTECHNIC, SHAKTIFARM

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP	IE	Sem. Total	2nd Year	Result (Current Year/Sem)	Promotion
	T/TS									Theory						
	P/PS									Practical						

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
094052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL)						25	
014054	GENERAL PROFICIENCY						25	
094001	ELECTRONIC MEASURING INSTRUMENTS	075	019	025	050	020		5
094002	ELECTRONICS CIRCUITS	075	019	025	050	020		5
094003	NETWORK FILTERS AND TRANSMISSION LINES	075	019	025	050	020		5
094004	SIGNAL SENSING AND CONDITIONING	075	019	025	050	020		5
094005	MICROPROCESSOR AND ITS APPLICATIONS	075	019	025	050	020		5
094006	ELECTRONICS WORKSHOP CUM-MINOR PROJECTS				080	020		3

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \frac{\sum(C.P. \times G.P.)}{\sum C.P.}$ $CGPA = \frac{(\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2)}{(\sum CP_1 + \sum CP_2)}$ Average Percent (P) = $\frac{(A+B+C)}{(X+Y+Z)} \times 10$ A = Total credit got in 1 st year $\times CGPA_1 \times .50$ B = Total credit got in 2 nd year $\times CGPA_2 \times 1.00$ C = Total credit got in 3 rd year $\times CGPA_3 \times 1.00$ X = Total of credits in 1 st year $\times .50$ Y = Total of credits in 2 nd year $\times 1.0$ Z = Total of credits in 3 rd year $\times 1.0$
> 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	

PREPARED BY.....

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