

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

DATE: 29-07-2022

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Institute : 029-MODERN INSTITUTE OF TECHNOLOGY, RISHIKESH

Branch : 02-CIVIL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP	IE	Sem. Total	1st Year CGPA	Result (Current Year/Sem)	Promotion
	T/TS	992001	992002	992003	992004	992005	992006			Theory						
	P/PS	992001		992003	992004			992007		Practical			992051			
21029020001 AAYUSH BISHT MAHESH BISHT DOB:10/07/2003-(REGULAR)		016 018	025 038	017 020	026 018	053 016	032 038			0317	025	025	0634	6.62	PBP	YES
		034	063	037	044	069	070									
		041 026		043 021	038 019			040 039		0267						
		067		064	057			079								
Subject Grades (Grade Points) :		B+(7)	C (5)	B+(7)	B+(7)	B+(7)	C (5)	A (8)			O (10)	O (10)	6.56			

(991002) (MAX:100, MIN:025)-008/045 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-017/020 (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-013/021 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-035/046 (ENGINEERING GRAPHICS-I)

21029020002 ABHISHEK BHARDWAJ MR AJEET SINGH DOB:09/07/2003-(REGULAR)	016 018	004 039	018 021	024 020	031 017	029 039			0276	025	025	0580	6.00	PBP	YES
	034	043-BK	039	044	048	068									
	037 021		042 019	040 019			040 036		0254						
	058		061	059			076								
Subject Grades (Grade Points) :	B+(7)	F (0)	B+(7)	B+(7)	C (5)	C (5)	A (8)			O (10)	O (10)	5.60			

(991002) (MAX:100, MIN:025)-004/046 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-014/021 (APPLIED PHYSICS-I)
(991006) (MAX:100, MIN:025)-025/046 (ENGINEERING GRAPHICS-I)

21029020003 AKHILESH SURENDRA SINGH DOB:10/04/2004-(REGULAR)	019 016	008 039	013 022	019 019	025 015	025 040			0260	025	025	0572	6.08	PBP	YES
	035	047-BK	035	038	040	065									
	036 025		042 021	041 020			039 038		0262						
	061		063	061			077								
Subject Grades (Grade Points) :	B+(7)	F (0)	B+(7)	B+(7)	C (5)	C (5)	A (8)			O (10)	O (10)	5.60			

(991003) (MAX:050, MIN:013)-018/021 (APPLIED PHYSICS-I)
(991006) (MAX:100, MIN:025)-015/045 (B) (ENGINEERING GRAPHICS-I)

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Branch : 02-CIVIL ENGINEERING

(991002) (MAX:100, MIN:025)-ABS/044 (B) (APPLIED MATHEMATICS-I)	
(991003) (MAX:050, MIN:013)-015/020 (APPLIED PHYSICS-I)	
(991006) (MAX:100, MIN:025)-000/045 (B) (ENGINEERING GRAPHICS-I)	

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		(991003) (MAX:050, MIN:013)-016/022 (APPLIED PHYSICS-I)														
21029020009 RAHUL KAINтура DHANVEER SINGH DOB:06/05/1999-(REGULAR)	018 018	014 042	021 022	023 023	033 018	045 044			0321	025	025	0659	7.18	PBP	YES	
	036	056-BK	043	046	051	089										
	042 027		044 023	045 022			043 042		0288			7.08				
	069		067	067			085									
Subject Grades (Grade Points) :	A (8)	P (4)	A (8)	A (8)	B (6)	B (6)	A+(9)			O (10)	O (10)					
21029020010 SAGAR NEGI RAJPAL SINGH NEGI DOB:16/07/2002-(REGULAR)	021 015	003 035	013 018	013 020	023 015	014 035			0225	025	025	0481	4.98	PBP	YES	
	036	038-BK	031	033	038	049-BK										
	ABS 020		036 018	040 021			035 036		0206			4.20				
	020-BK		054	061			071									
Subject Grades (Grade Points) :	P (4)	F (0)	B (6)	B+(7)	P (4)	F (0)	A (8)			O (10)	O (10)					
		(991002) (MAX:100, MIN:025)-000/045 (B) (APPLIED MATHEMATICS-I)														
		(991003) (MAX:050, MIN:013)-015/021 (APPLIED PHYSICS-I)														
		(991006) (MAX:100, MIN:025)-025/045 (ENGINEERING GRAPHICS-I)														

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	T/TS	992001	992002	992003	992004	992005	992006			Theory						
	P/PS	992001		992003	992004			992007		Practical						
21029020011 SUMIT KUMAR JOSHI ANUSUYA PRASAD JOSHI DOB:04/08/2003-(REGULAR)	015 017	025 039	023 020	022 021	034 018	026 039				0299	025	025	0575	6.48	PBP	YES
	032	064	043	043	052	065										
	ABS 021		042 021	045 022			035 040		0226							
	021-BK		063	067			075									
Subject Grades (Grade Points) :	P (4)	C (5)	A (8)	A (8)	B (6)	C (5)	A (8)			O (10)	O (10)	6.40				

(991002) (MAX:100, MIN:025)-006/046 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-018/020 (APPLIED PHYSICS-I)
(991006) (MAX:100, MIN:025)-035/047 (ENGINEERING GRAPHICS-I)

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	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
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 : $SGPA = \frac{\sum(C.P. \times G.P.)}{\sum C.P.}$ $CGPA = \frac{(\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2)}{(\sum CP_1 + \sum CP_2)}$ 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.....

CHECKED BY.....