

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

DATE: 29-07-2022

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Institute : 044-SHREE DEV BHOOMI INSTITUTE OF EDUCATION SCIENCE & TECHNOLOGY, DEHRADUN

Branch : 02-CIVIL 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	024001	024002	024003	024004	024005	024006					Theory			
		P/PS	024001	024002	024003		024005	024006					Practical			
18044020023 PRADEEP SINGH MOOLCHAND SINGH DOB:03/06/2000-(REGULAR)		015 022	046 023	052	046 024	027 020	030 022			0327	025	025	0681	7.44	PBP	YES
		037-BK	069	052	070	047	052									
		065 023	044 013	026		044 013	062 014			0304						
		088	057	026		057	076									
Subject Grades (Grade Points) :		B+( 7)	A ( 8)	B+( 7)	A ( 8)	B+( 7)	B+( 7)				O (10)	O (10)				
		(992002) (MAX:100, MIN:025)-014/040 (B) (APPLIED MATHEMATICS-II)														
		(992004) (MAX:050, MIN:013)-032/018 (APPLIED CHEMISTRY-II)														

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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
014054	GENERAL PROFICIENCY						25	
024052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL)						25	
024001	ADVANCE SURVEYING	075	019	025	075	025		5
024002	CONCRETE TECHNOLOGY	075	019	025	050	015		5
024003	ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING	100	025	100		030		5
024004	IRRIGATION ENGINEERING	075	019	025				4
024005	MECHANICS OF STRUCTURES	075	019	025	050	015		4
024006	WATER SUPPLY & WASTE WATER ENGINEERING	075	019	025	075	015		5

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