

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

DATE: 29-07-2022

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Institute : 020-B.S. NEGI MAHILA PRAVIDHIK PRASHIKSHAN SANSTHAN, DEHRADUN

Branch : 13-INTERIOR DECORATION & DESIGN

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	134001		134003	134004	134005				Theory						
	P/PS		134002	134003	134004	134005				Practical						
20020130002 ISHIKA AULAK RAM SINGH AULAK DOB:05/04/2001-(REGULAR)		049 027		037	042	090				0245	014	017	0587	6.39	PASS	YES
		076		037	042	090										
			080 028	022 020	018 042	036 065				0311						
			108	042	060	101										
Subject Grades (Grade Points) :		B (6)	A (8)	B (6)	B (6)	B (6)					D (6)	C (7)				

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Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
014054	GENERAL PROFICIENCY						25	
134052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
134001	BUILDING SERVICES	100	025	050				6
134002	COMPUTER AIDED RENDERING I				100	050		4
134003	DISPLAY AND LIGHTING SYSTEM	100	025	100	025	025		6
134004	FURNITURE DESING	100	025	100	025	050		5
134005	INTERIOR DESING III	175	044	175	050	100		7

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.....