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Branch : 09-ELECTRONICS ENGINEERING

(991002) (MAX:100, MIN:025)-014/043 (B) (APPLIED MATHEMATICS-I)															
20105090004 KARAN KUMAR SHRAWAN KUMAR DOB:20/02/2006-(REGULAR)	049 022	041 021	057 022	048 022	038 021				0341	024	024	0744	7.92	PASS	YES
	071	062	079	070	059										
	038 018	036 017	038 017	036 018	037 017	065 018			0355						
	056	053	055	054	054	083				7.90					
Subject Grades (Grade Points) :	A ( 8)	B+( 7)	A ( 8)	A ( 8)	B+( 7)	A+( 9)				O (10)	O (10)				
20105090005 KM LAXMI HARPRASAD DOB:06/10/1998-(REGULAR)	037 017	040 016	030 016	037 017	031 017				0258	024	024	0628	7.19	PBP	YES
	054	056	046	054	048										
	036 015	034 016	035 014	034 015	034 015	060 014			0322						
	051	050	049	049	049	074				6.97					
Subject Grades (Grade Points) :	B+( 7)	B+( 7)	B ( 6)	B+( 7)	B ( 6)	A ( 8)				O (10)	O (10)				
(991002) (MAX:100, MIN:025)-018/032 (B) (APPLIED MATHEMATICS-I)															

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

DATE: 29-07-2022

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Institute : 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

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	<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.....**