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Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional )									Total	GP 992051	IE 992052	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							
21062140001 ANURAG KUMAR JHA PRABHAKAR JHA DOB:18/03/2002-(REGULAR)		026 018	014 043	037 022	019 021	051 017	020 042			0330	023	022	0660	7.28	PBP	YES	
		044	057-BK	059	040	068	062-BK										
		038 026		045 023	043 022			045 043		0285							
		064		068	065			088									
Subject Grades (Grade Points) :		A ( 8 )	P ( 4 )	A+( 9 )	A ( 8 )	B+( 7 )	C ( 5 )	A+( 9 )			O (10)	A ( 9 )	7.16				
21062140002 ISHAN KUMAR YADAV RAMEKBAL DOB:15/12/2004-(REGULAR)		029 017	014 042	033 021	021 020	047 018	025 043			0330	022	023	0649	7.20	PBP	YES	
		046	056-BK	054	041	065	068										
		036 025		041 022	042 023			044 041		0274							
		061		063	065			085									
Subject Grades (Grade Points) :		A ( 8 )	P ( 4 )	A ( 8 )	A ( 8 )	B+( 7 )	C ( 5 )	A+( 9 )			A ( 9 )	O (10)	7.00				
		(991006) (MAX:100, MIN:025)-025/043 (ENGINEERING GRAPHICS-I)															
21062140003 MOHD INETZAR KAHEEL AHMED DOB:18/05/2003-(REGULAR)		013 018	006 043	028 023	013 023	046 017	015 042			0287	023	022	0600	6.42	PBP	YES	
		031	049-BK	051	036	063	057-BK										
		035 024		040 022	039 022			043 043		0268							
		059		062	061			086									
Subject Grades (Grade Points) :		B+( 7 )	F ( 0 )	A ( 8 )	B+( 7 )	B+( 7 )	P ( 4 )	A+( 9 )			O (10)	A ( 9 )	5.96				
		(991003) (MAX:050, MIN:013)-018/022 (APPLIED PHYSICS-I)															
		(991006) (MAX:100, MIN:025)-025/042 (ENGINEERING GRAPHICS-I)															

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		T/TS	992001	992002	992003	992004	992005	992006					Theory			
		P/PS	992001		992003	992004			992007				Practical	992051	992052	SGPA
21062140004 NISHANT SAINI SANJEEV KUMAR DOB:07/11/2003-(REGULAR)		013 017	002 041	014 022	005 021	038 018	007 041			0239	022	023	0548	4.54	FAIL	NO
		030	043-BK	036	026-BK	056	048-BK									
		032 023		041 023	038 023			042 042		0264			4.84			
		055		064	061			084								
Subject Grades (Grade Points) :		B ( 6 )	F ( 0 )	B+( 7 )	B ( 6 )	B ( 6 )	F ( 0 )	A+( 9 )			A ( 9 )	O (10)				
(991002) (MAX:100, MIN:025)-000/041 (B) (APPLIED MATHEMATICS-I)								P-(991005) (MAX:030, MIN:000)-ABS/ (B) (COMPUTER FUNDAMENTALS)								
(991005) (MAX:050, MIN:013)-ABS/008 (B) (COMPUTER FUNDAMENTALS)																
(991006) (MAX:100, MIN:025)-004/041 (B) (ENGINEERING GRAPHICS-I)																

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

DATE: 29-07-2022

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Institute : 062-OM INSTITUTE OF TECHNOLOGY, ROORKEE (HARIDWAR)

Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional )									Total	GP	IE	Sem. Total SGPA	1st Year CGPA	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
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	<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.....**