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Branch : 14-MECHANICAL ENGINEERING

(991002) (MAX:100, MIN:025)-054/049 (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 : 055-BLUE MOUNTAINS GROUP OF COLLEGES, DEHRADUN

Branch : 14-MECHANICAL 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	144001	144002	144003	144004	144005	144006			Theory						
	P/PS	144001	144002	144003	144004	144005	144006			Practical						
21055142001 DEEPAK BHATT L M BHATT DOB:28/12/1988-(REGULAR)	026 028	020 029	030 028	034 029	041 029	028 029				0351	025	025	0675	6.90	PASS	YES
	054	049	058	063	070	057										
	023 020	022 020	023 020	023 020	040 020	023 020				0274						
	043	042	043	043	060	043										
Subject Grades (Grade Points) :	B+(7)	B (6)	B+(7)	B+(7)	A (8)	B+(7)					O (10)	O (10)	7.27			

(991002) (MAX:100, MIN:025)-050/049 (APPLIED MATHEMATICS-I)
(991005) (MAX:050, MIN:013)-032/049 (COMPUTER FUNDAMENTALS)
(143001) (MAX:080, MIN:020)-028/027 (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)

21055142002 DINESH KUMAR TULSI RAM DOB:05/05/1991-(REGULAR)	022 029	020 029	030 029	030 029	029 029	030 029					0335	025	025	0630	6.79	PASS	YES
	051	049	059	059	058	059											
	020 020	019 020	020 020	017 020	033 020	016 020											
	040	039	040	037	053	036											
Subject Grades (Grade Points) :	B (6)	B (6)	B+(7)	B+(7)	B+(7)	B+(7)					O (10)	O (10)	6.90				
21055142003 SAURABH KUMAR LAKHAN SINGH DOB:01/04/1995-(REGULAR)	ABS 030	023 029	026 028	029 030	ABS 029	ABS 029					0253	025	025	0550	6.44	PBP	YES
	030-BK	052	054	059	029-BK	029-BK											
	021 020	020 020	021 020	017 020	032 020	016 020											
	041	040	041	037	052	036											
Subject Grades (Grade Points) :	C (5)	B (6)	B+(7)	B+(7)	C (5)	C (5)					O (10)	O (10)	6.07				

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Branch : 14-MECHANICAL 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	144001	144002	144003	144004	144005	144006			Theory						
	P/PS	144001	144002	144003	144004	144005	144006			Practical						
21055142004 TRIBHUVAN KUMAR SINGH SANJIVAN SINGH DOB:20/11/1995-(REGULAR)		023 028	021 029	029 029	034 029	039 028	026 029			0344	025	025	0662	7.27	PASS	YES
		051	050	058	063	067	055									
		022 020	023 020	022 020	022 020	038 020	021 020			0268						
		042	043	042	042	058	041									
Subject Grades (Grade Points) :		B+(7)	B+(7)	B+(7)	B+(7)	A (8)	B+(7)				O (10)	O (10)				

(143001) (MAX:080, MIN:020)-022/028 (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)
(143002) (MAX:080, MIN:020)-048/027 (MATERIAL SCIENCE & METALLURGY)
(143003) (MAX:080, MIN:020)-044/028 (MACHINE DRAWING)
(143004) (MAX:080, MIN:020)-020/029 (THERMODYNAMICS)
(143005) (MAX:080, MIN:020)-042/019 (WORKSHOP TECHNOLOGY)
(143006) (MAX:080, MIN:020)-034/027 (APPLIED MECHANICS)

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Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP	IE	Sem. Total SGPA	2nd 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
014054	GENERAL PROFICIENCY						25	
144052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL)						25	
144001	APPLIED THERMAL ENGINEERING	080	020	030	025	020		5
144002	AUTOMOBILE ENGINEERING	080	020	030	025	020		4
144003	HYDRAULICS & HYDRAULIC MACHINES	080	020	030	025	020		5
144004	METROLOGY, INSTRUMENTATION & CONTROL	080	020	030	025	020		4
144005	PRODUCTION TECHNOLOGY	080	020	030	045	020		6
144006	STRENGTH OF MATERIALS	080	020	030	025	020		4

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.....