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

Institute : 015-S.S.S.S.S.P.U. GOVERNMENT POLYTECHNIC, SULT

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	T/TS P/PS	Marks (Theory & Sessional)								Total Theory Practical	GP 992051	IE 992052	Sem. Total SGPA	1st Year CGPA	Result (Current Year/Sem)	Promotion
		992001 / 992001	992002	992003 / 992003	992004 / 992004	992005	992006	992007								
21015090001 DIVYANSHU HARISH CHANDRA DOB:13/04/2004-(REGULAR)		029|016	051|036	023|014	026|015	049|015	048|036			0358	020	020	0632	6.60	PASS	YES
		045	087	037	041	064	084									
		032|024		036|016	036|020			035|035		0234			6.72			
		056		052	056			070								
Subject Grades (Grade Points) :		B+(7)	B (6)	B (6)	B+(7)	B+(7)	B (6)	A (8)			A (9)	A (9)				

(991006) (MAX:100, MIN:025)-042/030 (ENGINEERING GRAPHICS-I)

21015090002 HIMANSHU DHYANI GANESHI DUTT DOB:10/04/2003-(REGULAR)		031|014	041|026	007|013	021|015	029|015	012|030			0254	020	020	0510	5.52	PBP	YES
		045	067	020-BK	036	044	042-BK									
		030|022		032|016	036|018			032|030		0216			5.08			
		052		048	054			062								
Subject Grades (Grade Points) :		B+(7)	C (5)	C (5)	B+(7)	C (5)	F (0)	B+(7)			A (9)	A (9)				

(991006) (MAX:100, MIN:025)-033/030 (ENGINEERING GRAPHICS-I)

21015090003 HIMANSHU SHARMA DEVI DATT SHARMA DOB:07/09/2000-(REGULAR)		019|014	037|027	013|014	018|015	033|015	010|030			0245	020	020	0476	5.04	PBP	YES
		033	064	027	033	048	040-BK									
		035|022		ABS|016	036|020			032|030		0191			4.16			
		057		016-BK	056			062								
Subject Grades (Grade Points) :		B+(7)	C (5)	F (0)	B (6)	C (5)	F (0)	B+(7)			A (9)	A (9)				

(991003) (MAX:050, MIN:013)-014/013 (APPLIED PHYSICS-I)

(991006) (MAX:100, MIN:025)-030/033 (ENGINEERING GRAPHICS-I)

Institute :   015-S.S.S.S.S.P.U. GOVERNMENT POLYTECHNIC, SULT
Branch   :   09-ELECTRONICS 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			SGPA			
	P/PS	992001		992003	992004			992007			Practical						
21015090004 SACHIN RAWAT KHEEM SINGH DOB:01/01/2004-(REGULAR)		019|014	037|028	009|013	016|015	023|015	020|030				0239	020	020	0499	5.82	PBP	YES
		033	065	022-BK	031	038	050-BK										
		028|020		034|016	040|020			032|030			0220			5.52			
		048		050	060			062									
Subject Grades (Grade Points) :		B (6)	C (5)	C (5)	B+(7)	P (4)	P (4)	B+(7)				A (9)	A (9)				

(991003) (MAX:050, MIN:013)-015/014 (APPLIED PHYSICS-I)
(991006) (MAX:100, MIN:025)-030/032 (ENGINEERING GRAPHICS-I)

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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								Theory						
	P/PS								Practical			SGPA			

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
> 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

Used Formulas :

$$SGPA = \sum(C.P. \times G.P.) / \sum C.P.$$

$$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + / (\sum CP_1 + \sum CP_2)$$

$$\text{Average Percent } (P) = (A+B+C)/(X+Y+Z) \times 10$$

$A = $ Total credit got in 1st year $\times CGPA_1 \times .50$

$B = $ Total credit got in 2nd year $\times CGPA_2 \times 1.00$

$C = $ Total credit got in 3rd year $\times CGPA_3 \times 1.00$

$X = $ Total of credits in 1st year $\times .50$

$Y = $ Total of credits in 2nd year $\times 1.0$

$Z = $ Total of credits in 3rd year $\times 1.0$

PREPARED BY………….   **CHECKED BY………**