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Institute: 082-GRD POLYTECHNIC, DEHRADUN 14-MECHANICAL ENGINEERING Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004		Theory	G1		FINAL CGPA	RESULT
Tuener s Hume, 200, status	P/PS			146001		146003		146005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19082140001		023 015	049 011		033 026	032 027	029 026		<u> </u>	016	0571	68.90	
ABHIRAJ RAWAT DEVENDRA SINGH RAWAT		038	060		059	059	055		0271	C (7)	03/1	00.90	PASS
DOB:25/03/2001-(REGULAR)				040 030		020 013		130 034		C(7)	6.29	7	
DOD.23/03/2001-(REGULAR)				070		033		164	0267	017			GOOD
Subject Grades (Grade Points):		B ( 6)	B+( 7)	A (8)	C ( 5)	B ( 6)	C ( 5)	B+( 7)		C (7)	6.40	B+	
19082140002		036 021	058 018		042 046	041 047	036 047			023	0778	82.54	
AMAR KRISHNA GAUDEL		057	076		088	088	083		0392	0 (10)	0778	82.54	PASS
RAM BIHARI GUDEL DOB:14/04/2002-(REGULAR)				045 045		023 023		135 068	1	0 (10)	8.20	9	
DOD.14/04/2002-(REGULAR)	•			090		046		203	0339	024			EXCELLENT
Subject Grades (Grade Points):		A (8)	A ( 8)	0 (10)	B+( 7)	A ( 8)	B+( 7)	A+( 9)		0 (10)	8.25	A+	
19082140003		029 020	052 016		042 042	020 042	044 035			018	0.607	72.56	
ARUN RAWAT	•	049	068		084	062	079		0342	D ( 0)	0697	73.56	PASS
RAJMOHAN SINGH RAWAT	•			042 040		021 020		130 065	-	B (8)	7.43	8	
DOB:10/12/2002-(REGULAR)				082		041		195	0318	019			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	A+( 9)	B+( 7)	B ( 6)	B+( 7)	A+( 9)		B (8)	7.60	A	

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8.50

A (9)

#

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Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004		Theory	u.	SGPA	FINAL CGPA	RESULT
Tamer s rame, 200, status	P/PS			146001		146003		146005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19082140005		026 023	036 017		038 042	029 040	026 045			020	0704	7450	
INDERJEET SINGH		049	053		080	069	071		0322	A ( ())	0704	74.50	PASS
SUKHDEV SINGH				045 045		023 020		138 070		A ( 9)	7.49	8	
DOB:07/07/2002-(REGULAR)				090		043		208	0341	021			VERY GOOD
Subject Grades (Grade Points) :		B+( 7)	B ( 6)	0 (10)	B+( 7)	B+( 7)	B ( 6)	A+( 9)		A ( 9)	7.40	A	VERT GOOD
19082140011		028 020	044 016		028 043	020 039	031 042			018	0671	72.31	
SHUBHAM VERMA		048	060		071	059	073		0311	D ( 0)	0071	/2.31	PASS
RAMPREET				044 042		021 016		132 068		B (8)	7.14	8	
DOB:17/08/2000-(REGULAR)				086		037		200	0323	019			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	A+( 9)	B ( 6)	B ( 6)	B ( 6)	A+( 9)		B (8)	7.10	A	
(143004) (MAX:080, MIN:020)-020/0	28 (TH												
20082142001		025 023	ABS 018		025 041	023 042	026 041			020	0.600	.,	
AMAN SINGH RANA		048	018-BK		066	065	067		0264		0630	#	x
AZAD SINGH RANA				043 040		020 023		132 067		A ( 9)	6.40	#	
DOB:21/04/2002-(REGULAR)				083		043		199	0325	021		·	#

B (6)

B+(7)

A+(9)

(991006) (MAX:100, MIN:025)-ABS/032 (B) (ENGINEERING GRAPHICS-I)

B+(7)

F (0)

A+(9)

B (6)

082-GRD POLYTECHNIC, DEHRADUN 14-MECHANICAL ENGINEERING

(143003) (MAX:080, MIN:020)-ABS/026 (B) (MACHINE DRAWING)

Subject Grades (Grade Points):

Institute:

Branch :

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082-GRD POLYTECHNIC, DEHRADUN 14-MECHANICAL ENGINEERING

Institute:

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004		Theory			FINAL CGPA	RESULT
Tutner s Traine, 200, states	P/PS			146001		146003		146005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
20082142002		034 020	054 018		048 045	033 045	035 045			019	0745	02.56	
ASHISH JOSHI		054	072		093	078	080		0377	D ( 0)	0745	82.56	PASS
DEVENDRA DUTT JOSHI				044 045		022 021		135 062		B (8)	7.97	9	
DOB:12/01/1992-(REGULAR)	Ī			089		043		197	0329	020			EXCELLENT
Subject Grades (Grade Points):		A ( 8)	A (8)	A+( 9)	A ( 8)	B+( 7)	B+( 7)	A+( 9)		A (9)	8.60	A+	
20082142004		025 021	053 018		049 045	038 045	042 041			019	0751	01.05	
MANPREET SINGH		046	071		094	083	083		0377	B (8)	0751	81.05	PASS
GOVIND SINGH				045 045		023 020		135 067		Б(б)	8.23	9	
DOB:26/12/2001-(REGULAR)	-			090		043		202	0335	020			EXCELLENT
Subject Grades (Grade Points):		B+( 7)	A (8)	0 (10)	A ( 8)	A ( 8)	B+( 7)	A+( 9)		A (9)	7.55	A+	
20082142005		ABS 022	038 018		028 044	020 044	026 044			019	0645	.,	
RAM GOPAL	Ī	022-BK	056		072	064	070		0284	D ( 0)	0645	#	X
OM PRAKASH	Ī			044 042		020 021		132 065		B (8)	6.80	#	
DOB:02/12/1977-(REGULAR)				086		041		197	0324	018			#
Subject Grades (Grade Points):		F ( 0)	B ( 6)	A+( 9)	B ( 6)	B ( 6)	B ( 6)	A+( 9)		B (8)	7.40	#	

(991003) (MAX:050, MIN:013)-ABS/030 (B) (APPLIED PHYSICS-I) (143003) (MAX:080, MIN:020)-023/027 (MACHINE DRAWING) (145004) (MAX:080, MIN:020)-020/032 (MACHINE DESIGN)

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Branch: 14-MECHANICA	L ENC	GINEERING	G										
Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004		Theory		SGPA	FINAL CGPA	RESULT
Tuttier & Hamey 2007 Status	P/PS			146001		146003		146005	Practica	IE	3rd Yr CGPA	FINAL GP	Desc.
20082142006		025 021	050 017		044 039	027 038	030 040			017	0.04	(0.10	
SHASHANK BHATT	•	046	067		083	065	070		0331	C ( 7)	0684	69.19	PASS
ARUN BHATT	-			043 040		022 018		130 065		C (7)	7.26	7	
DOB:22/11/2001-(REGULAR)	-					•			0318	018		-	
				083		040		195		010	( = 0	_	GOOD
Subject Grades (Grade Points):		B+(7)	B+(7)	A+(9)	B+(7)	B(6)	B(6)	A+(9)		B (8)	6.50	B+	

(143003) (MAX:080, MIN:020)-031/028 (MACHINE DRAWING)

082-GRD POLYTECHNIC, DEHRADUN

Institute:

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Institute: 082-GRD POLYTECHNIC, DEHRADUN Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name	Marks (Theory & Sessional )								Гotal	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS							T1	heory	<b>4.</b>	SGPA	FINAL CGPA	RESULT
	P/PS							Pr	ractical	IE	3rd Yr CGPA	FINAL GP	Desc.

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
016054	GENERAL PROFICIENCY						25	1
146052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
136001	ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT	080	020	020				5
146001	COMPUTER APPLICATION IN MECHANICAL DRAFTING DESIGN				050	050		3
146002	POWER PLANT ENGINEERING	080	020	050				5
146003	REFRIGERATION AND AIR CONDITIONING	080	020	050	025	025		7
146004	NON CONVENTIONAL ENERGY RESOURCES	080	020	050				5
146005	PROJECT WORK				160	075		7

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \sum (C.P. \times G.P.) / \sum C.P.$
> 90 to 100	10	0	Outstanding	$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + /(\sum CP_1 + \sum CP_2)$
> 80 to 90	9	A+	Excellent	Average Percent (P)=(A+B+C)/(X+Y+Z) X 10
> 70 to 80	8	A	Very Good	A=Total credit got in 1 <sup>st</sup> year X CGPA <sub>1</sub> X .50
> 60 to 70	7	B+	Good	B= Total credit got in 2 <sup>nd</sup> year XCGPA 2X 1.00
> 50 to 60	6	В	Above Average	C= Total credit got in 3 <sup>rd</sup> year XCGPA <sub>3</sub> X 1.00
> 40 to 50	5	С	Average	X=Total of credits in 1st year X .50
= 33 to 40	4	P	Pass	Y=Total of credits in 2 <sup>nd</sup> year X 1.0
< 33	0	F	Fail	Z=Total of credits in 3 <sup>rd</sup> year X 1.0

PREPARED BY.....

CHECKED BY.....