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070-BALWANT SINGH MUKHIYA (BSM) COLLEGE OF POLYTECHNIC, ROORKEE

Branch: 14-MECHANICAL ENGINEERING

Institute:

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> </u>		FINAL CGPA	RESULT
Tacher o Transo, 2 ou, o tacao	P/PS			146001		146003		146005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19070140001		024 024	043 018		026 046	025 046	031 045			025	0713	72.61	
AMIT SINGH		048	061		072	071	076		0328	0 (10)	0/13	/2.01	PASS
NANDLAL SINGH				046 046		020 023		130 070		0 (10)	7.54	8	
DOB:15/02/2000-(REGULAR)				092		043		200	0335	025			VERY GOOD
Subject Grades (Grade Points):		B+(7)	B+(7)	0 (10)	B (6)	B+(7)	B (6)	A+(9)		0 (10)	7.25	A	
19070140002		025 021	045 017		020 042	035 041	028 040			025	0674	(0.60	
DEEPAK TOMAR		046	062		062	076	068		0314	0 (10)	0674	69.68	PASS
SURENDRA PAL TOMAR				039 042		019 020		125 065		0 (10)	7.31	7	
DOB:16/03/1999-(REGULAR)				081		039		190	0310	025			GOOD
Subject Grades (Grade Points):		B+(7)	B+(7)	A+(9)	C (5)	B+(7)	B (6)	A+(9)		0 (10)	7.35	B+	
19070140004		015 022	027 018		022 043	013 042	016 042			025	0.60	,,	
MUKESH KUMAR YADAV	-	037	045		065	055-BK	058-BK		0260	0 (10)	0625	#	X
SHIVJI YADAV				038 043		018 022		126 068		0 (10)	6.77	#	
DOB:21/09/2002-(REGULAR)				081		040		194	0315	025			#
Subject Grades (Grade Points):		C (5)	C (5)	A+(9)	B (6)	B (6)	C (5)	A+(9)		0 (10)	5.60	#	

(145001) (MAX:080, MIN:020)-011/034 (B) (CNC MACHINES & AUTOMATION)
(145004) (MAX:080, MIN:020)-007/034 (B) (MACHINE DESIGN)
(145005) (MAX:080, MIN:020)-020/033 (MAINTENANCE ENGINEERING)
(991003) (MAX:050, MIN:013)-ABS/016 (B) (APPLIED PHYSICS-I)

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070-BALWANT SINGH MUKHIYA (BSM) COLLEGE OF POLYTECHNIC, ROORKEE

Branch : 14-MECHANICAL ENGINEERING

Institute:

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	di di	SGPA	FINAL CGPA	RESULT
Tutilet's Numer Boby Status	P/PS			146001		146003		146005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19070140005		025 021	039 018		031 042	043 041	029 042			025	0604	72.00	
NITESH SHARMA		046	057		073	084	071		0331	0 (10)	0694	72.90	PASS
MUKESH SHARMA				039 042		019 021		126 066		0 (10)	7.31	8	
DOB:19/08/2000-(REGULAR)				081		040		192	0313	025			VERY GOOD
Subject Grades (Grade Points):		B+(7)	B (6)	A+(9)	B (6)	B+(7)	B (6)	A+(9)		0 (10)	7.65	A	
19070140006		033 023	060 018		038 046	034 045	038 045			025	0757	74.40	
RITESH SHARMA		056	078		084	079	083		0380	0 (10)	0756	74.48	PASS
VINOD SHARMA				045 046		018 022		125 070		0 (10)	8.00	8	
DOB:15/09/2002-(REGULAR)				091		040		195	0326	025			VERY GOOD
Subject Grades (Grade Points) :		A (8)	A (8)	0 (10)	B+(7)	B+(7)	B+(7)	A+(9)		0 (10)	7.90	A	
19070140008		ABS 021	024 017		008 040	008 042	008 042			025	0576	щ	
SHOAIB ALI		021-BK	041		048-BK	050-BK	050-BK		0210	0 (10)	0576	#	X
NAUSHAD ALI				040 040		020 021		130 065		0 (10)	6.20	#	
DOB:20/04/2000-(REGULAR)				080		041		195	0316	025			#
Subject Grades (Grade Points):		F (0)	C (5)	A+(9)	P (4)	B (6)	P (4)	A+(9)		0 (10)	6.25	#	

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	Mayles (Theory 9 Cossional)
Branch :	14-MECHANICAL ENGINEERING
Institute :	070-BALWANT SINGH MUKHIYA (BSM) COLLEGE OF POLYTECHNIC, ROORKEE

	1			3 f 3 (m)						l m . 1		1	1 1	DINIAI
Roll No./Student Name				Marks (Th						Total	GP	SEM TOTAL	111 0 70	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004			Theory		SGPA	FINAL CGPA	RESULT
	P/PS			146001		146003		146005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19070140009		013 023	033 018		021 043	007 043	020 043				025			
SHUBHAM SHARMA		•					·			0264		0636	#	•
PRAMOD SHARMA	_	036	051		064	050-BK	063				0 (10)			X
DOB:20/03/2001-(REGULAR)				040 044		019 022		128 069			- (-)	6.77	#	
DOB.20/05/2001-(REGULAR)				084		041		197		0322	025			#
Subject Grades (Grade Points):		C (5)	B (6)	A+(9)	C (5)	B (6)	C (5)	A+(9)			0 (10)	6.30	#	
(143006) (MAX:080, MIN:020)-010/0)22 (B) (A	APPLIED MEC	HANICS)						·					
19070140010		018 023	031 018		021 042	013 042	012 044				025			
VIKAS KUMAR	_	•			· ·		·			0264	025	0625	#	
VIRENDER SINGH	_	041	049		063	055-BK	056-BK				0 (10)			X
DOB:02/01/2001-(REGULAR)				039 041		018 021		127 065			- (==)	6.66	# -	
DOD.02/01/2001-(REGULAR)				080		039		192		0311	025			#
Subject Grades (Grade Points):		B (6)	C (5)	A+(9)	C (5)	B (6)	C (5)	A+(9)			0 (10)	6.45	#	
(143001) (MAX:080, MIN:020)-024/0	20 (BA	SIC ELECTRIC	CAL & ELECTR	ONICS TECHN	IOLOGY)							•		
(143004) (MAX:080, MIN:020)-009/0)22 (B) (THERMODYN	AMICS)											
20070142001		021 024	045 018		031 044	026 043	025 046				025			
ABHAY RAY		045	063		075	069	071			0323		0694	67.25	PASS
AJAY RAY	-			0201042				1201071			0 (10)	7.46	_	
DOB:19/11/2002-(REGULAR)				038 043		019 022		128 071		0321	20=	7.46	7	
				081		041		199		0321	025			GOOD
Subject Grades (Grade Points):		B+(7)	B+(7)	A+(9)	B (6)	B+(7)	B (6)	A+(9)			0 (10)	7.00	B+	

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070-BALWANT SINGH MUKHIYA (BSM) COLLEGE OF POLYTECHNIC, ROORKEE

14-MECHANICAL ENGINEERING Branch:

Institute:

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> </u>	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, status	P/PS			146001		146003		146005		Practical Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
20070142002		029 022	041 018		025 041	014 042	020 043				025	0664	,,	
RAJENDRA PRASAD		051	059		066	056-BK	063			0295	0 (10)	0661	#	X
SHIV PRASAD				039 041		018 023		126 069			0 (10)	6.97	#	
DOB:02/04/1988-(REGULAR)				080		041		195		0316	025			#
				000		041		193				6.50		#
Subject Grades (Grade Points):		B+(7)	B (6)	A+(9)	B (6)	B (6)	C (5)	A+(9)			0 (10)	6.50	#	

(991002) (MAX:100, MIN:025)-002/034 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-028/034 (APPLIED PHYSICS-I)

(145004) (MAX:080, MIN:020)-020/035 (MACHINE DESIGN)

20070142003	023 022	031 018		024 044	009 044	022 044				025	0657	щ	
RANJEET	045	049		068	053-BK	066			0281	0 (10)	0657	#	. X
ANIL KUMAR DOB:02/08/1994-(REGULAR)			040 044		020 022		130 070			0 (10)	6.97	# .	
DOB.02/00/1994-(REGULAR)			084		042		200		0326	025			#
Subject Grades (Grade Points):	B+(7)	C (5)	A+(9)	B (6)	B (6)	B (6)	A+(9)			0 (10)	6.80	#	

(143002) (MAX:080, MIN:020)-028/023 (MATERIAL SCIENCE & METALLURGY) (145003) (MAX:080, MIN:020)-031/034 (DYNAMICS OF MACHINE) (145004) (MAX:080, MIN:020)-012/033 (B) (MACHINE DESIGN)

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Branch: 14-MECHANICAL ENGINEERING

Institute:

Roll No./Student Name			Marks (Tł	neory & Ses	ssional)			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS 01605	5 136001		146002	146003	146004		Theory		SGPA	FINAL CGPA	RESULT
Tuester e riume, 2 es, ecucus	P/PS		146001		146003		146005	Practica	IE	3rd Yr CGPA	FINAL GP	Desc.
20070142004	022 02	3 041 017		024 043	014 043	026 043			025	0664		
SANDEEP SHARMA	045	058		067	057-BK	069		0296	0 (10)	0664	#	X
S P SHARMA			038 043		018 023		126 070		0 (10)	7.11	#	
DOB:02/12/1994-(REGULAR)		+	081		041		196	0318	025			ш
			001		041		190			6.80	#	#
Subject Grades (Grade Points):	B+(7	B (6)	A+(9)	B (6)	B (6)	B (6)	A+(9)		0 (10)	0.80	#	
(145003) (MAX:080, MIN:020)-039/0	34 (DYNAMICS C	- MACHINE)										
20070142005	025 02	2 041 018		024 041	015 042	020 041			025	0650		
SURJEET SINGH	047	059		065	057-BK	061		0289	0 (10)	0659	#	X
SATYENDRA SINGH			039 044		020 021		128 068		0 (10)	6.97	#	
DOB:03/10/1996-(REGULAR)			'		·		·	 0320	025	5.57	"	
			083		041		196		023		1	#
Subject Grades (Grade Points):	B+(7	B(6)	A+(9)	B (6)	B (6)	C(5)	A+(9)		0 (10)	7.75	#	

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070-BALWANT SINGH MUKHIYA (BSM) COLLEGE OF POLYTECHNIC, ROORKEE Institute:

Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name		Marks (T	neory & Ses	ssional)			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS						Theory	G.	SGPA	FINAL CGPA	RESULT
	P/PS						Practical	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= $(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + / (\Sigma CP_1 + \Sigma CP_3)$
> 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 st year XCGPA ₁ X .50
> 60 to 70	7	B+	Good	B= Total credit got in 2 nd year XCGPA 2X 1.00
> 50 to 60	6	В	Above Average	C= Total credit got in 3 rd year XCGPA ₃ 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 nd year X 1.0
< 33	0	F	Fail	Z=Total of credits in 3 rd year X 1.0

PREPARED BY.....

CHECKED BY.....