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Branch: 14-MECHANICAL	L ENGI	INEERING	3													
Roll No./Student Name					eory & Ses					Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status		144001	144002	144003	144004	144005	144006			Theory			Total	Year	(000110110	Promotion
	P/PS 1	144001	144002	144003	144004	144005	144006			Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20162140001	C	032 027	026 025	020 025	034 025	035 026	006 025			0206	021	022	0507			
ABHAY RATHI		059	051	045	059	061	031-BK			0306	021	022	0597			
ANIL RATHI	C	023 018	023 017	024 015	020 016	039 017	020 016							5.72	PBP	YES
DOB:02/11/2005-(REGULAR)		041	040	039	036	056	036			0248			6.57			
Subject Grades (Grade Points):		B+(7)	B (6)	B (6)	B+(7)	B+(7)	C (5)				A (9)	A (9)	0.37			
(991003) (MAX:050, MIN:013)-010/01	6 (B) (Al	PPLIED PHY	SICS-I)	, ,	, ,				P-(143001)	(MAX:030, MIN:000)	-ABS/013 (B)	(BASIC ELE	CTRICAL 8	ELECTRO	NICS TECHNOL	OGY)
(991006) (MAX:100, MIN:025)-ABS/0	32 (B) (E	NGINEERIN	G GRAPHICS-)				_								
(143003) (MAX:080, MIN:020)-000/01	8 (B) (M	ACHINE DRA	AWING)													
(143006) (MAX:080, MIN:020)-017/02	23 (B) (Al	PPLIED MEC	HANICS)													
20162140002	C	031 026	033 027	007 027	025 027	047 027	008 027			0040	000		0.640			
ABHAY SINGH		057	060	034-BK	052	074	035-BK			0312	023	023	0610			
SUSHIL KUMAR	C	019 017	020 019	020 016	023 018	042 018	022 018							6.80	PBP	YES
DOB:24/02/2005-(REGULAR)		036	039	036	041	060	040			0252			6.80			
Subject Grades (Grade Points):		B+(7)	B+(7)	C (5)	B+(7)	A (8)	C (5)				0 (10)	0 (10)	0.00			
(991003) (MAX:050, MIN:013)-013/01	5 (APPL	LIED PHYSIC	S-I)										-		-	•
(991006) (MAX:100, MIN:025)-036/03	9 (ENGI	INEERING G	RAPHICS-I)													
(143006) (MAX:080, MIN:020)-022/02	6 (APPL	LIED MECHA	NICS)													
20162140003	C	009 022	002 022	004 025	009 025	010 026	008 027			0400	000	004				
ANSHUL KAUSHIK		031-BK	024-BK	029-BK	034-BK	036-BK	035-BK			0189	023	021	0457			
AMIT KUMAR	C	016 013	016 016	019 016	018 016	037 017	022 018							4.87	FAIL	NO
DOB:07/09/2003-(REGULAR)		029	032	035	034	054	040			0224			5.20			
Subject Grades (Grade Points):		P (4)	P (4)	C (5)	C (5)	B (6)	C (5)				0 (10)	A (9)	5.20			

(143001) (MAX:080, MIN:020)-008/019 (B) (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)
(143002) (MAX:080, MIN:020)-000/022 (B) (MATERIAL SCIENCE & METALLURGY)
(143003) (MAX:080, MIN:020)-000/025 (B) (MACHINE DRAWING)
(143004) (MAX:080, MIN:020)-004/021 (B) (THERMODYNAMICS)
(143005) (MAX:080, MIN:020)-007/017 (B) (WORKSHOP TECHNOLOGY)
(143006) (MAX:080, MIN:020)-003/023 (B) (APPLIED MECHANICS)
(991002) (MAX:100, MIN:025)-ABS/045 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-ABS/015 (B) (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-ABS/020 (B) (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-ABS/045 (B) (ENGINEERING GRAPHICS-I)

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Branch: 14-MECHANICAL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	(Garrene	Promotion
radioi s ivame, Bos, status	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20162140004		021 024	014 024	006 025	028 022	040 022	020 023		0260	000	024	0506			
GAURAV		045	038-BK	031-BK	050	062	043		0269	022	021	0526			
BALWANT SINGH DOB:01/03/2002-(REGULAR)		017 015	017 017	018 015	017 013	037 015	018 015						5.64	PBP	YES
DOD.01/03/2002-(REGULAR)		032	034	033	030	052	033		0214			5.80			
Subject Grades (Grade Points):		C (5)	C (5)	C (5)	B (6)	B+(7)	C (5)			A (9)	A (9)	0.00			

(143002) (MAX:080, MIN:020)-021/019 (MATERIAL SCIENCE & METALLURGY) (143003) (MAX:080, MIN:020)-020/021 (MACHINE DRAWING) (143004) (MAX:080, MIN:020)-020/019 (THERMODYNAMICS) (143006) (MAX:080, MIN:020)-006/021 (B) (APPLIED MECHANICS)

20162140005	020 022	024 022	002 025	006 026	020 023	006 025		0004	004	000	0.400			
MAYANK KUNWAR PALI	042	046	027-BK	032-BK	043	031-BK		0221	021	022	0489			
KUNWAR PAL PALI DOB:21/05/2004-(REGULAR)	015 013	018 016	017 017	020 017	039 016	020 017		000=				5.22	FAIL	NO
DOD.21/03/2004-(REGULAR)	028	034	034	037	055	037		0225			5.43			
Subject Grades (Grade Points):	C (5)	B (6)	P (4)	C (5)	B (6)	C (5)			A (9)	A (9)	0.10			

(991002) (MAX:100, MIN:025)-002/033 (B) (APPLIED MATHEMATICS-I)	\Box
(991003) (MAX:050, MIN:013)-004/015 (B) (APPLIED PHYSICS-I)	П
(991006) (MAX:100, MIN:025)-008/035 (B) (ENGINEERING GRAPHICS-I)	
(143002) (MAX:080, MIN:020)-020/023 (MATERIAL SCIENCE & METALLURGY)	П
(143003) (MAX:080, MIN:020)-000/020 (B) (MACHINE DRAWING)	П
(143004) (MAX:080, MIN:020)-003/025 (B) (THERMODYNAMICS)	
(143005) (MAX:080, MIN:020)-007/017 (B) (WORKSHOP TECHNOLOGY)	
(143006) (MAX:080, MIN:020)-006/024 (B) (APPLIED MECHANICS)	

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Institute: 162-COLLEGE OF ENGINEERING, ROORKEE

Branch: 14-MECHANICAL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	Courrence	Promotion
Tutilet s Numer Boby Status	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20162140007		029 024	027 024	020 024	020 024	039 022	021 023		000	000	004	0==0			
RAHUL KUMAR		053	051	044	044	061	044		0297	023	021	0558			
AKHILESH KUMAR MISHRA DOB:18/08/2001-(REGULAR)		016 015	016 016	018 014	019 016	041 014	018 014		221-				6.05	PBP	YES
DOB:10/00/2001-(REGULAR)		031	032	032	035	055	032		0217			6.13			
Subject Grades (Grade Points):		B (6)	B (6)	C (5)	B (6)	B+(7)	C (5)			0 (10)	A (9)	0.20			

(991002) (MAX:100, MIN:025)-008/035 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-013/015 (APPLIED PHYSICS-I) (991004) (MAX:050, MIN:013)-022/018 (APPLIED CHEMISTRY-I) (991006) (MAX:100, MIN:025)-014/038 (B) (ENGINEERING GRAPHICS-I) (143003) (MAX:080, MIN:020)-001/021 (B) (MACHINE DRAWING)

20162140008	020 023	012 023	020 026	024 027	040 027	020 026									l
RITIK	043	035-BK	046	051	067	046		0288	024	024	0562				
SURESH DOB:20/08/2001-(REGULAR)	015 014	016 015	016 017	021 017	042 016	020 017		0226				6.27	PBP	YES	
DOD.20/00/2001 (REdomin)	029	031	033	038	058	037		0226			6.37				
Subject Grades (Grade Points):	C (5)	C (5)	B (6)	B (6)	A (8)	B (6)			0 (10)	0 (10)					

	-	` ,	` ′	` ′	` '	 ` ′
(991003) (MAX:050, MIN:0)13)-014/016 (AP	PLIED PHYSIC	S-I)		•	,
(143004) (MAX:080, MIN:0)20)-027/026 (THI	ERMODYNAMI	CS)			
(143005) (MAX:080, MIN:0)20)-020/018 (WC	RKSHOP TEC	HNOLOGY)			
(143006) (MAX:080, MIN:0)20)-010/024 (B) (A	APPLIED MEC	HANICS)			

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162-COLLEGE OF ENGINEERING, ROORKEE

Branch: 14-MECHANICAL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	(Current	Promotion
Tutiler s Hume, Bos, status	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20162140010		024 021	009 022	009 022	006 022	032 020	009 021		0245	022	020	0464			
VEDANSH NAVEEN KUMAR		045	031-BK	031-BK	028-BK	052	030-BK		0217	023	020	0464			
DOB:05/10/2004-(REGULAR)		016 014	017 014	019 013	017 013	038 012	017 014		2224				5.52	FAIL	NO
DOB.03/10/2004-(REGULAR)		030	031	032	030	050	031		0204			5.23			
Subject Grades (Grade Points):		C (5)	C (5)	C (5)	P (4)	B (6)	P (4)			0 (10)	A (9)	3.20			

(991003) (MAX:050, MIN:013)-010/015 (B) (APPLIED PHYSICS-I) (991006) (MAX:100, MIN:025)-006/037 (B) (ENGINEERING GRAPHICS-I) (143004) (MAX:080, MIN:020)-016/020 (B) (THERMODYNAMICS) (143006) (MAX:080, MIN:020)-009/021 (B) (APPLIED MECHANICS)

21162142001 AFRAZ SALEEM AKHTAR	ABS 018 018-BK	ABS 017 017-BK	ABS 015 015-BK	· ·	ABS 015 015-BK	ABS 015 015-BK		0095	021	020	0199			
DOB:29/12/2001-(REGULAR)	ABS 012	ABS 011	ABS 010	ABS 010	ABS 010	ABS 010		0060				0.44	FAIL	NO
DOB.23/12/2001-(NEGOLAN)	012-BK	011-BK	010-BK	010-BK	010-BK	010-BK		0063			0.60			
Subject Grades (Grade Points):	F (0)	F (0)	F (0)	F (0)	F (0)	F (0)			A (9)	A (9)				
21162142002	020 026	027 024	020 026	009 026	030 026	009 026		0260	022	022	0552			
ARYAN SHARMA	046	051	046	035-BK	056	035-BK		0269	023	022	0552			
PANKAJ SHARMA DOB:14/10/2004-(REGULAR)	019 017	019 016	018 015	022 016	042 017	021 016		0000				6.19	PBP	YES
DOD.14/10/2004-(REGULAR)	036	035	033	038	059	037		0238			6.17			
Subject Grades (Grade Points):	B (6)	B (6)	B (6)	C (5)	B+(7)	C (5)			0 (10)	A (9)	,			

(991002) (MAX:100, MIN:025)-006/021 (B) (APPLIED MATHEMATICS-I)
(991004) (MAX:050, MIN:013)-013/021 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-027/021 (ENGINEERING GRAPHICS-I)
(143003) (MAX:080, MIN:020)-006/020 (B) (MACHINE DRAWING)
(143006) (MAX:080, MIN:020)-016/025 (B) (APPLIED MECHANICS)

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162-COLLEGE OF ENGINEERING, ROORKEE

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Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	(Current	Promotion
	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	(Current	
21162142003		ABS 020	011 020	003 022	005 019	021 020	005 023		0160	022	021	0410			
NISHIT TYAGI UMESH KUMAR TYAGI		020-BK	031-BK	025-BK	024-BK	041	028-BK		0169	023	021	0410			
DOB:26/06/2003-(REGULAR)		016 014	017 013	016 012	017 013	036 012	018 013		0407				2.19	PBP	YES
DOD.20/00/2003-(REGOEMR)		030	030	028	030	048	031		0197			4.10		(Current Year/Sem) PBP	
Subject Grades (Grade Points):		F (0)	P (4)	P (4)	P (4)	B (6)	P (4)			0 (10) A (9) 4.10					
21162142004		014 025	007 023	000 026	004 023	ABS 024	ABS 024		0170	022	022	0420			
ROHIT JAISWAL BABULAL JAISWAL		039-BK	030-BK	026-BK	027-BK	024-BK	024-BK		0170	023	022	0439			
DOB:01/05/1994-(REGULAR)		017 015	016 015	017 016	020 017	039 016	019 017		0004				4.15	FAIL	NO
DOD.01/03/1794-(REGULAR)		032	031	033	037	055	036		0224			4.87		TAIL	
Subject Grades (Grade Points):		C (5)	P (4)	P (4)	C (5)	C (5)	P (4)			0 (10)	A (9)				

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	(143001) (MAX:080, MIN:020)-020/023 (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)
I	(143002) (MAX:080, MIN:020)-020/024 (MATERIAL SCIENCE & METALLURGY)
I	(143003) (MAX:080, MIN:020)-008/025 (B) (MACHINE DRAWING)
I	(143004) (MAX:080, MIN:020)-001/025 (B) (THERMODYNAMICS)
I	(143005) (MAX:080, MIN:020)-005/017 (B) (WORKSHOP TECHNOLOGY)
I	(143006) (MAX:080, MIN:020)-006/023 (B) (APPLIED MECHANICS)
I	(991001) (MAX:050, MIN:013)-ABS/023 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
I	(991002) (MAX:100, MIN:025)-ABS/023 (B) (APPLIED MATHEMATICS-I)
I	(991003) (MAX:050, MIN:013)-ABS/023 (B) (APPLIED PHYSICS-I)
I	(991004) (MAX:050, MIN:013)-ABS/023 (B) (APPLIED CHEMISTRY-I)
I	(991005) (MAX:050, MIN:013)-ABS/023 (B) (COMPUTER FUNDAMENTALS)
I	(991006) (MAX:100, MIN:025)-ABS/023 (B) (ENGINEERING GRAPHICS-I)

P-(143005) (MAX:050, MIN:000)-ABS/021 (B) (WORKSHOP TECHNOLOGY) P-(143006) (MAX:030, MIN:000)-ABS/016 (B) (APPLIED MECHANICS)

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Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name		Marks (Theory & Sessional)								IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS							Theory	GP	IE	Total	Year	(Current	Promotion
Tutilet s traine, bob, status	P/PS							Practical	014054	144052	SGPA	CGPA	Year/Sem)	

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

					<u> </u>							
	Subject Percentage	Subject Grade Point	Subject Grade	Desc	cription		Formulas : : ∑(C.P. X G.P) / 5C B				
	> 90 to 100	10	0	Out	standing		77777	.,, ∠c A ₁ + ∑CP ₂ X SGF	PA2) + / (5CP1 +	+2 CB)		
	> 80 to 90	9	A+	Exc	ellent)=(A+B+C)/(X+		2 -21		
	> 70 to 80	8	A	Ver	y Good			n 1 st year x cg				
	> 60 to 70	7 B+ Good		B= Tota	B= Total credit got in 2 nd year XCGPA 2X 1.00							
	> 50 to 60	6	В	Abo	ve Average	C= Tota	al credit got	in 3 rd year X c	GPA ₃ X 1.00			
	> 40 to 50	5	С	Ave	rage	X=Tota	l of credits in	n 1 st year X .50	37.			
	= 33 to 40	4	P	Pas	S	Y=Tota	of credits in	n 2 nd year X 1.0	C.			
< 33 0 F Fail					Z=Tota	l of credits in	n 3 rd year X 1.0					

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CHECKED BY.....