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162-COLLEGE OF ENGINEERING, ROORKEE

Branch : 14-MECHANICAL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	ssional )				Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006			Theory			Total	1st Year	(00	Promotion
1 461101 5 1141110, 2 6 5, 6 64040	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21162140001		016 016	ABS 039	009 016	006 017	007 015	001 040			04.00	045	045	0464			
ADITYA KUMAR		032	039-BK	025-BK	023-BK	022-BK	041-BK			0182	015	015	0461			
VIRENDRA KUMAR		042 023		036 016	035 019			040 038						4.78	PBP	YES
DOB:29/10/2004-(REGULAR)		065		052	054			078		0249			4.12			
Subject Grades (Grade Points):		B+( 7)	F ( 0)	B ( 6)	B ( 6)	F ( 0)	F ( 0)	A (8)			C (7)	C (7)	1.12			
(991006) (MAX:100, MIN:025)-ABS	(040 (B)	(ENGINEERIN	G GRAPHICS-	l)					•	•						· · · · · ·
21162140002		022 016	025 043	016 020	014 022	026 015	013 044			22=4	004	000				
AKIP ANSARI		038	068	036	036	041	057-BK			0276	021	020	0585			
KALIMULLA ANSARI		038 022		039 020	042 024			041 042						6.78	PBP	YES
DOB:02/10/2002-(REGULAR)		060		059	066			083		0268			6.44			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B+( 7)	B+( 7)	C ( 5)	P (4)	A+( 9)			A ( 9)	A ( 9)	0.11			
21162140003																
AMJIT TAMANG											018	016				
SOM BAHADUR TAMANG	•	035 021		037 016	036 019			039 040							UFM	YES
DOB:31/08/2002-(REGULAR)		<u>.</u>		·	•			<del>                                     </del>		0243						
		056		053	055			079								
Subject Grades (Grade Points):																

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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.		Result	
Father's Name/Dob/Status		992001	992002	992003	992004	992005	992006			Theory				1st Year	(Guilenc	Promotion
	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21162140004		013 015	031 040	017 018	013 018	020 014	003 041			0040	000	000	0545			
AMOL YADAV		028	071	035	031	034	044-BK			0243	022	022	0545			
VINOD YADAV		042 020		037 018	040 021			038 042						6.10	PBP	YES
DOB:20/12/2003-(REGULAR)		062		055	061			080		0258			5.72			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B+(7)	B+( 7)	P ( 4)	F ( 0)	A+( 9)			A ( 9)	A ( 9)	J./2			
(991006) (MAX:100, MIN:025)-026/0	42 (EN	GINEERING G	RAPHICS-I)													-
21162140005		023 016	027 044	018 019	018 015	025 016	007 044				0.0.4					
MAYANK PANWAR	,	039	071	037	033	041	051-BK			0272	021	020	0565			
PARVINDER		035 022		039 019	036 017			040 044						6.44	PBP	YES
DOB:23/07/2004-(REGULAR)		057		058	053			084		0252			6.32			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B+( 7)	B ( 6)	C ( 5)	P ( 4)	A+( 9)			A ( 9)	A ( 9)	0.52			
(991006) (MAX:100, MIN:025)-027/0	41 (EN	GINEERING G	RAPHICS-I)						-	•	•			•		
21162140006		025 018	026 045	019 020	016 017	035 018	025 046			2242	000	000	0.400			
SHANU SINGH	,	043	071	039	033	053	071			0310	023	023	0628			
VINOD KUMAR SINGH		042 027		040 020	041 019			038 045						7.02	PASS	YES
DOB:06/07/2004-(REGULAR)		069		060	060			083		0272			6.80			
Subject Grades (Grade Points):		A ( 8)	C ( 5)	B+(7)	B+( 7)	B ( 6)	C ( 5)	A+( 9)			0 (10)	0 (10)	0.00			

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14-MECHANICAL ENGINEERING

Institute:

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory		IE	Total		(Garrene	Promotion
Tutilet s Hume, Bob, Status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21162140007		023 016	025 038	013 016	016 019	025 017	007 040		0255	020	020	0550			
SHIKHAR SINGH		039	063	029	035	042	047-BK		0255	020	020	0550			
VIKAS SINGH DOB:29/07/2005-(REGULAR)		038 022		037 016	040 021			041 040					5.56	PBP	YES
DOD.27/07/2003-(REGOLAR)		060		053	061			081	0255			5.64			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B ( 6)	B+( 7)	C ( 5)	F ( 0)	A+( 9)		A ( 9)	A ( 9)	2.01			

(991002) (MAX:100, MIN:025)-012/030 (B) (APPLIED MATHEMATICS-I) (991004) (MAX:050, MIN:013)-015/015 (APPLIED CHEMISTRY-I) (991006) (MAX:100, MIN:025)-028/041 (ENGINEERING GRAPHICS-I)

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Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name		11/1	larks (Th	eory & Ses	sional )		Total	GP	ΙE	Sem.		Result	
Father's Name/Dob/Status	T/TS						Theory			Total		(Current	Promotion
	P/PS						Practical	992051	992052	SGPA	CGPA	Year/Sem)	

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	Used Formulas : $SGPA = \Sigma(C.P. \times G.P.) / \Sigma C.P.$					
> 90 to 100	10	0	Outstanding	$CGPA=(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_2)$					
> 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 1st year X CGPA 1X .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 1 <sup>st</sup> 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.....