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Institute: 076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

Branch: 26-MECHANICAL ENGINEERING (AUTOMOBILE)

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004		Theory			FINAL CGPA	RESULT
	P/PS			266001	266002		266004	266005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19076260001		035 021	040 017	032 026		036 020	038 026			021	0600	60.05	
ADITYA SINGH		056	057	058		056	064		0291	A ( O)	0699	69.95	PASS
NARAD SINGH RANA	•			024 017	060 026		022 017	110 089		A (9)	7.37	7	
DOB:02/06/2001-(REGULAR)							<u> </u>	'	<del> </del> 0365	022	7.57	l ' [	
				041	086		039	199			7.20		GOOD
Subject Grades (Grade Points) :		A (8)	B (6)	B+(7)	A (8)	B (6)	B+( 7)	A+( 9)		A (9)	7.20	B+	
(265001) (MAX:080, MIN:020)-020/0	025 (AU	TO ENGINEER	RING DRAWING	G)									
19076260003		039 021	028 017	032 025		038 023	052 025			022	0604	(5.40	
ANURAG SINGH		060	045	057		061	077		0300	A ( O)	0694	67.13	PASS
SUKKHI SINGH				022 017	059 025		021 017	105 085		A ( 9)	7.43	7	
DOB:25/08/2001-(REGULAR)				039	084		038	190	0351	021			GOOD
Subject Grades (Grade Points):		A+( 9)	C ( 5)	B+(7)	A (8)	B ( 6)	A (8)	A+( 9)		A ( 9)	7.15	B+	
19076260004		032 021	045 017	040 026		033 022	043 026			022	0=10	<b>4=</b> 00	
BAPPY ADHIKARI		053	062	066		055	069		0305		0710	67.99	PASS
GURUDAS ADHIKARI				023 017	062 026		020 017	110 088		A ( 9)	7.63	7	
DOB:20/05/2001-(REGULAR)	ŀ			040	088		037	198	0363	020			GOOD
Subject Grades (Grade Points):		A (8)	B+( 7)	B+(7)	A+( 9)	B ( 6)	B+(7)			A ( 9)	7.35	B+	

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

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	266001		266003	266004		Theory			FINAL CGPA	RESULT
Tables S stame, 2 05, 6 tables	P/PS			266001	266002		266004	266005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19076260006		037 023	059 018	054 027		054 027	066 027			023	0820	76.14	
GAGANDEEP SINGH JAGDISH SINGH		060	077	081		081	093		0392	0 (10)		70.14	PASS
DOB:16/08/2001-(REGULAR)				024 018	065 027		026 018	120 085		0 (10)	8.60	8	
DOB.10/00/2001-(REGULAR)				042	092		044	205	0383	022			VERY GOOD
Subject Grades (Grade Points):		A+( 9)	A (8)	A (8)	A+( 9)	A (8)	A+( 9)	A+( 9)		A (9)	8.00	A	
19076260007		031 022	047 017	036 026		036 023	057 026			021	0726	67.65	
GOKUL BISWAS		053	064	062		059	083		0321	A ( 9)	0/20	07.05	PASS
GOLAK BISWAS DOB:27/05/1996-(REGULAR)				023 017	068 026		023 017	105 083		Д(γ)	7.80	7	
DOB.27/03/1770-(REGULAR)	-			040	094		040	188	0362	022			GOOD
Subject Grades (Grade Points):		A (8)	B+( 7)	B+( 7)	A+( 9)	B ( 6)	A (8)	A+( 9)		A (9)	7.30	B+	
19076260008		034 022	046 017	007 026		027 024	037 026			023	0665	щ	
GOKUL PANDEY		056	063	033-BK		051	063		0266	0 (10)	0665	#	X
RAMESH CHANDRA PANDEY				023 017	064 026		020 017	105 082		0 (10)	7.03	#	
DOB:01/01/2001-(REGULAR)	•			040	090		037	187	0354	022			#
Subject Grades (Grade Points):		A (8)	B+( 7)	C ( 5)	A+( 9)	C ( 5)	B+( 7)	A (8)		A (9)	7.20	#	

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR Institute:

26-MECHANICAL ENGINEERING (AUTOMOBILE) 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	266001		266003	266004			Theory		SGPA	FINAL CGPA	RESULT
Tutilet s Name/ Bob/ Status	P/PS			266001	266002		266004	266005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19076260013		027 019	ABS 015	015 023		ABS 020	ABS 023				021	0484	щ.	
RAVINDRA SINGH KANWAL		046	015-BK	038-BK		020-BK	023-BK			0142	A ( 9)	U404	#	X
PURAN SINGH				ABS 015	054 023		020 015	095 079		-	A ( 9)	4.49	#	
DOB:28/02/1998-(REGULAR)				015-BK	077		035	174		0301	020			#
Subject Grades (Grade Points):		B+( 7)	F ( 0)	P (4)	A ( 8)	F ( 0)	P ( 4)	A ( 8)			A (9)	4.75	#	

(143002) (MAX:080, MIN:020)-ABS/024 (B) (MATERIAL SCIENCE & METALLURGY)
(143005) (MAX:080, MIN:020)-ABS/014 (B) (WORKSHOP TECHNOLOGY)
(143006) (MAX:080, MIN:020)-ABS/024 (B) (APPLIED MECHANICS)
(263002) (MAX:080, MIN:020)-020/016 (AUTO ENGINE-I (PETROL ENGINE))
(263003) (MAX:080, MIN:020)-006/016 (B) (PRINCIPLE OF THERMAL ENGINEERING)
(265001) (MAX:080, MIN:020)-000/022 (B) (AUTO ENGINEERING DRAWING)
(265003) (MAX:080, MIN:020)-ABS/022 (B) (DESIGN OF AUTOMOTIVE PARTS)
(265005) (MAX:080, MIN:020)-001/024 (B) (EARTH MOVING EQUIPMENTS)
(265006) (MAX:080, MIN:020)-ABS/020 (B) (HYDRAULIC & PNEUMATIC CONTROL SYSTEMS)

19076260014	030 022	055 017	038 028		038 026	053 026				022	0751	70.71	
ROHAN	052	072	066		064	079			0333		0751	70.71	PASS
CHANDRAMA MAURYA			026 019	0601026		0231017	115 089			A (9)	7.80	8	
DOB:06/05/2001-(REGULAR)			'	•		· ·	· ·		0375	021		,	
			045	086		040	204			] "			VERY GOOD
Subject Grades (Grade Points):	B+(7)	A (8)	B+(7)	A (8)	B ( 6)	A (8)	A+( 9)			A (9)	7.45	A	

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

Branch :

Poll No /Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	136001	266001	<u> </u>	266003	266004		Theory	G1	SGPA	FINAL CGPA	RESULT
Tutilet s Hame, Bob, Status	P/PS			266001	266002		266004	266005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19076260015		036 022	041 018	046 027		051 027	052 026			021	0776	73.88	
SAGAR KUMAR		058	059	073		078	078		0346	A ( 9)	0776	/3.00	PASS
HARISH LAL ARYA				026 018	070 026		024 018	115 090		A ( 9)	8.09	8	
DOB:31/05/2000-(REGULAR)				044	096		042	205	0387	022			VERY GOOD
Subject Grades (Grade Points):		A ( 8)	B ( 6)	A (8)	A+( 9)	A ( 8)	A (8)	A+( 9)		A (9)	7.90	A	
19076260016		031 022	049 017	026 027		043 023	044 026			022	0716	70.52	
SAMEER ALI		053	066	053		066	070		0308	A ( 9)	0716	70.53	PASS
MOHAMMAD ALI DOB:25/06/2001-(REGULAR)				024 018	061 026		021 017	110 088		A ( 9)	7.51	8	
DOD:25/00/2001-(REGULAR)				042	087		038	198	0365	021			VERY GOOD
Subject Grades (Grade Points):		A (8)	B+( 7)	B ( 6)	A ( 8)	B+( 7)	B+( 7)	A+( 9)		A (9)	7.35	A	
19076260018		023 020	031 016	024 024		032 023	046 023			021	0664	51.11	
SUMIT SHEEL		043	047	048		055	069		0262	A ( O)	0661	71.11	PASS
SAPAN SHEEL				024 015	064 023		023 015	105 087		A (9)	7.03	8	
DOB:08/10/2002-(REGULAR)	ŀ			039	087		038	192	0356	022			VERY GOOD
Subject Grades (Grade Points):		B ( 6)	C ( 5)	B ( 6)	A (8)	B ( 6)	B+( 7)	A+( 9)		A ( 9)	7.05	A	

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Institute: 076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Branch:

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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	266001		266003	266004		Theory			FINAL CGPA	RESULT
	P/PS			266001	266002		266004	266005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
20076262001		031 023	055 018	047 027		046 022	058 026			023	0770	72.00	
JITEN MAJUMDAR		054	073	074		068	084		0353	0 (10)	0770	73.98	PASS
SANTOSH MAJUMDAR				025 017	070 026		024 017	105 088		0 (10)	8.26	8	
DOB:07/06/2001-(REGULAR)				042	096		041	193	0372	022			VERY GOOD
Subject Grades (Grade Points) :		A ( 8)	A ( 8)	A ( 8)	A+( 9)	B+( 7)	A (8)	A+( 9)		A ( 9)	6.85	A	1211 0002
(265001) (MAX:080, MIN:020)-032/0	026 (AU		RING DRAWING										
20076262002		028 024	061 019	029 029		038 025	034 028			024	05.0	<b>7</b> 2.06	
NITEESH BANGARI		052	080	058		063	062		0315	0 (10)	0760	73.96	PASS
NARENDRA SINGH BANGARI				025 018	070 028		027 019	120 091		0 (10)	7.94	8	
DOB:29/04/2002-(REGULAR)				043	098		046	211	0398	023			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	A+( 9)	B+( 7)	A+( 9)	B ( 6)	B+(7)	A+( 9)		0 (10)	7.60	A	
20076262003		033 019	054 015	042 023		042 024	043 023			022	0=40		
NITESH KUMAR SARKAR		052	069	065		066	066		0318	4 (0)	0713	73.79	PASS
KHAGENDRA NATH SARKAR				024 015	064 023		021 015	110 080		A (9)	7.63	8	
DOB:01/07/1999-(REGULAR)				039	087		036	190	0352	021			VERY GOOD
Subject Grades (Grade Points) :		B+( 7)	B+( 7)	B+( 7)	A ( 8)	B+( 7)	B+( 7)	A+( 9)		A ( 9)	7.75	A	TENT GOOD

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

Branch :

Roll No./Student Name		1		Marks (Th	eory & Ses		1	1		Total	GP	SEM TOTAL		FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory		SGPA	FINAL CGPA	RESULT
Tuester o traine, 200, 5 accus	P/PS			266001	266002		266004	266005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
20076262005		032 023	052 019	048 027		046 026	051 027				023	0702	75.44	
UTTAM ROY		055	071	075		072	078			0351	0 (10)	0782	75.44	PASS
KAMLESH ROY				024 018	062 028		022 018	1201092			0 (10)	8.49	8	
DOB:10/04/2003-(REGULAR)							· ·			0384	024			
				042	090		040	212			024			VERY GOOD
Subject Grades (Grade Points):		A (8)	A (8)	A (8)	A+( 9)	B+( 7)	A (8)	0 (10)			0 (10)	7.20	A	

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR Institute:

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Branch :

Roll No./Student Name		Marks (Th	neory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS						Theory	G1	SGPA	FINAL CGPA	RESULT
Tather s Name, Bob, Status	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
266052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
136001	ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT	080	020	020				5
266001	MECHANICS OF VEHICLE	080	020	030	030	020		5
266002	OVERHAULING PRACTICE LAB				080	030		4
266003	AUTOMOTIVE POLLUTION & CONTROL	080	020	030				5
266004	VEHICLE AIR CONDITIONING	080	020	030	030	020		6
266005	PROJECT WORK				135	100		7

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : SGPA= Σ(C.P. X G.P.)/ ΣC.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 XCGPA 1X .50
> 60 to 70	7	B+	Good	B= Total credit got in 2 <sup>nd</sup> year XCGPA <sub>2</sub> X 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 rd year X 1.0

PREPARED BY.....

CHECKED BY.....