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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

Branch : 02-CIVIL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)		Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006	Theory			Total	Year	(Current	Promotion
1 40101 5 1141110/ 2 52/ 5 141045	P/PS	024001	024002	024003		024005	024006	Practical	014054	024052	SGPA	CGPA	Year/Sem)	
20076020001		020 019	029 020	032	024 020	019 020	020 020	0242	020	020	0525			
ANKUSH KUMAR PARSHURAM MAJHI		039	049	032	044	039	040	0243	020	020	0535			
DOB:05/06/2002-(REGULAR)		054 020	035 010	023		035 011	053 011	0252				5.52	PASS	YES
DOB.03/00/2002 (REGORIN)		074	045	023		046	064	0252			5.90			
Subject Grades (Grade Points):		B (6)	B (6)	C (5)	C (5)	B (6)	B (6)		A (9)	A (9)				
20076020003		048 023	049 023	054	049 023	043 023	035 023	0202	004	004	0544			
JULLY ANUJ KUMAR		071	072	054	072	066	058	0393	024	024	0741			
DOB:01/01/2004-(REGULAR)		064 023	043 013	028		043 013	060 013	0000				8.20	PASS	YES
DOB.01/01/2004 (REGOLIAR)		087	056	028		056	073	0300			7.80			
Subject Grades (Grade Points):		A (8)	A (8)	B+(7)	A (8)	A (8)	B+(7)		0 (10)	0 (10)				
20076020004		049 023	044 023	073	049 023	043 023	042 023	0445	004	024	05.00			
KM SHABNAM SAIFI		072	067	073	072	066	065	0415	024	024	0763			
MOHD YAMEEN DOB:01/03/2002-(REGULAR)		064 023	043 013	028		043 013	060 013					8.22	PASS	YES
DOD.01/03/2002-(REGUEAR)		087	056	028		056	073	0300			8.13			
Subject Grades (Grade Points):		A (8)	A (8)	A (8)	A (8)	A (8)	A (8)		0 (10)	0 (10)				

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

Branch : 02-CIVIL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006		Theory			Total	Year	(Guilent	Promotion
Tamer s rame, 200, status	P/PS	024001	024002	024003		024005	024006		Practical	014054	024052	SGPA	CGPA	Year/Sem)	
20076020005		023 018	019 020	064	038 019	014 017	025 019		00=4	000	000	0=40			
MOHAN LAL		041	039	064	057	031-BK	044		0276	020	020	0569			
SHREE CHAND		058 019	037 010	022		037 009	052 009						6.42	PBP	YES
DOB:01/01/2001-(REGULAR)		077	047	022		046	061		0253			6.23			
Subject Grades (Grade Points):		B (6)	B (6)	B+(7)	B (6)	C (5)	B (6)			A (9)	A (9)	0.20			

(991002) (MAX:100, MIN:025)-016/032 (B) (APPLIED MATHEMATICS-I) (023001) (MAX:075, MIN:019)-019/019 (ENGINEERING MECHANICS)

	•													
037 019	033 020	065	049 019	048 017	038 019			0264	020	020	0602			
056	053	065	068	065	057			0364	020	020	0603			
055 020	036 011	023		036 009	ABS 009			0.4.0.0				5.80	PBP	YES
075	047	023		045	009-BK			0199			6.63			
B+(7)	B+(7)	B+(7)	B+(7)	B+(7)	P (4)				A (9)	A (9)				
019 020	026 020	040	019 021	020 019	022 020			0246	020	020	0560			
039	046	040	040	039	042			0246	020	020	0562			
060 022	040 011	026		040 010	055 012			00=4				6.30	PASS	YES
082	051	026		050	067			0276			6.23			
B+(7)	B (6)	B (6)	C (5)	B (6)	B (6)				A (9)	A (9)				
	056 055 020 075 B+(7) 019 020 039 060 022 082	056 053 055 020 036 011 075 047 B+(7) B+(7) 019 020 026 020 039 046 060 022 040 011 082 051	056 053 065 055 020 036 011 023 075 047 023 B+(7) B+(7) B+(7) 019 020 026 020 040 039 046 040 060 022 040 011 026 082 051 026	056 053 065 068 055 020 036 011 023 075 047 023 B+(7) B+(7) B+(7) B+(7) 019 020 026 020 040 019 021 039 046 040 040 060 022 040 011 026 082 051 026	056 053 065 068 065 055 020 036 011 023 036 009 075 047 023 045 B+(7) B+(7) B+(7) B+(7) 019 020 026 020 040 019 021 020 019 039 046 040 040 039 060 022 040 011 026 040 010 082 051 026 050	056 053 065 068 065 057 055 020 036 011 023 036 009 ABS 009 075 047 023 045 009-BK B+(7) B+(7) B+(7) B+(7) P(4) 019 020 026 020 040 019 021 020 019 022 020 039 046 040 040 039 042 060 022 040 011 026 040 010 055 012 082 051 026 050 067	056 053 065 068 065 057 055 020 036 011 023 036 009 ABS 009 075 047 023 045 009-BK B+(7) B+(7) B+(7) B+(7) P(4) 019 020 026 020 040 019 021 020 019 022 020 039 046 040 040 039 042 060 022 040 011 026 040 010 055 012 082 051 026 050 067	056 053 065 068 065 057 055 020 036 011 023 036 009 ABS 009 075 047 023 045 009-BK B+(7) B+(7) B+(7) B+(7) P(4) 019 020 026 020 040 019 021 020 019 022 020 039 046 040 040 039 042 060 022 040 011 026 040 010 055 012 082 051 026 050 067	056 053 065 068 065 057 055 020 036 011 023 036 009 ABS 009 075 047 023 045 009-BK B+(7) B+(7) B+(7) B+(7) P(4) 019 020 026 020 040 019 021 020 019 022 020 039 046 040 040 039 042 040 011 060 022 040 011 026 040 010 055 012 0276 082 051 026 050 067 0276	056 053 065 068 065 057 055 020 036 011 023 036 009 ABS 009 075 047 023 045 009-BK B+(7) B+(7) B+(7) B+(7) P(4) A(9) 019 020 026 020 040 019 021 020 019 022 020 0246 020 039 046 040 040 039 042 0246 020 060 022 040 011 026 040 010 055 012 0276 0276 082 051 026 050 067 0276 0276	056 053 065 068 065 057 0364 020 020 055 020 036 011 023 036 009 ABS 009 0199 <t< td=""><td>056 053 065 068 065 057 0364 020 020 0603 055 020 036 011 023 036 009 ABS 009 0199 0199 6.63 B+(7) 047 023 045 009-BK 0199 A(9) A</td><td>056 053 065 068 065 057 0364 020 020 0603 5.80 055 020 036 011 023 036 009 ABS 009 0199 0199 6.63 6.63 6.63 5.80 6.63 <t< td=""><td>056 053 065 068 065 057 0364 020 020 0603 5.80 PBP 055 020 036 011 023 036 009 ABS 009 0199 6.63 5.80 PBP 075 047 023 045 009-BK 0199 6.63<</td></t<></td></t<>	056 053 065 068 065 057 0364 020 020 0603 055 020 036 011 023 036 009 ABS 009 0199 0199 6.63 B+(7) 047 023 045 009-BK 0199 A(9) A	056 053 065 068 065 057 0364 020 020 0603 5.80 055 020 036 011 023 036 009 ABS 009 0199 0199 6.63 6.63 6.63 5.80 6.63 <t< td=""><td>056 053 065 068 065 057 0364 020 020 0603 5.80 PBP 055 020 036 011 023 036 009 ABS 009 0199 6.63 5.80 PBP 075 047 023 045 009-BK 0199 6.63<</td></t<>	056 053 065 068 065 057 0364 020 020 0603 5.80 PBP 055 020 036 011 023 036 009 ABS 009 0199 6.63 5.80 PBP 075 047 023 045 009-BK 0199 6.63<

(991006) (MAX:100, MIN:025)-027/033 (ENGINEERING GRAPHICS-I)

(023003) (MAX:100, MIN:025)-048/ (BUILDING DRAWING)

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

02-CIVIL ENGINEERING Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006		Theory			Total	Year	(Current	Promotion
	P/PS	024001	024002	024003		024005	024006		Practical	014054	024052	SGPA	CGPA	Year/Sem)	
20076020009		021 020	026 020	065	027 020	012 018	025 020		0054	020	020	0500			
RAHUL ROY KAJAL ROY		041	046	065	047	030-BK	045		0274	020	020	0589			
DOB:20/03/2002-(REGULAR)		061 022	040 012	027		040 010	051 012						6.22	PBP	YES
DOD.20/03/2002 (REGOLAR)		083	052	027		050	063		0275			6.43			
Subject Grades (Grade Points):		B+(7)	B (6)	A (8)	C (5)	C (5)	B (6)			A (9)	A (9)				
(023001) (MAX:075, MIN:019)-006/0)20 (B) (I	ENGINEERING	MECHANICS)				•							
20076020010		024 019	020 020	055	009 020	013 017	040 019		0056	020	020	05.45			
RAMESH KUMAR DHANI LAL		043	040	055	029-BK	030-BK	059		0256	020	020	0547			
DOB:02/12/1992-(REGULAR)		053 020	036 011	024		036 009	053 009						5.90	PBP	YES
DOD.02/12/1992-(REGULAR)		073	047	024		045	062		0251			5.60			
Subject Grades (Grade Points):		B (6)	B (6)	B+(7)	F (0)	C (5)	B+(7)			A (9)	A (9)	0.00			
(023001) (MAX:075, MIN:019)-026/0	17 (EN	GINEERING M	IECHANICS)							•					•
(023003) (MAX:100, MIN:025)-025/	(BUIL	DING DRAWII	NG)												
20076020011		024 018	020 019	056	019 019	019 017	020 019		0250	010	010	0533			
ROHIT KUMAR SINGH		042	039	056	038	036	039		0250	019	019	0532			
MANOJ KUMAR SINGH DOB:01/07/2005-(REGULAR)		055 019	036 010	022		036 009	048 009						5.54	PASS	YES
DOD.01/0//2003-(REGULAR)		074	046	022		045	057		0244			5.90			
Subject Grades (Grade Points):		B (6)	B (6)	B+(7)	P (4)	C (5)	B (6)			B (8)	B (8)	. 5170			

(991006) (MAX:100, MIN:025)-033/031 (ENGINEERING GRAPHICS-I)

(023001) (MAX:075, MIN:019)-020/019 (ENGINEERING MECHANICS)

(023005) (MAX:075, MIN:019)-028/019 (ELECTRICAL & MECHANICAL ENGINEERING SYSTEMS)

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

02-CIVIL ENGINEERING

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006			Theory			Total	Year	Courrence	Promotion
	P/PS	024001	024002	024003		024005	024006			Practical	014054	024052	SGPA	CGPA	Year/Sem)	
20076020012		035 021	046 022	058	029 023	030 020	021 022			0227	022	023	0661			
SACHIN KUMAR PANDEY		056	068	058	052	050	043			0327	023	023	0661			
SANTOSH PANDEY DOB:26/06/2003-(REGULAR)		063 022	042 012	026		042 011	059 011							7.47	PASS	YES
DOD.20/00/2003-(REGULAR)		085	054	026		053	070			0288			7.23			
Subject Grades (Grade Points):		A (8)	A (8)	B+(7)	B (6)	B+(7)	B (6)				0 (10)	0 (10)	, 120			
20076020014		029 022	043 021	071	021 021	021 021	030 022			0000	024	004	0644			
SAPNA SAGAR BANKE LAL		051	064	071	042	042	052			0322	021	021	0644			
DOB:05/07/1996-(REGULAR)		060 023	041 012	021		041 012	058 012			0000				7.12	PASS	YES
DOD.03/07/1990-(REGULAR)		083	053	021		053	070			0280			7.07			
Subject Grades (Grade Points):		B+(7)	A (8)	A (8)	C (5)	B (6)	B+(7)				A (9)	A (9)	7107			
20076020015		032 021	042 020	063	019 020	034 020	031 020			0000	000	000	0.60=			
YOGESH CHANDRA PANERU		053	062	063	039	054	051			0322	020	020	0635			
DEVI DATT PANERU		061 022	041 011	021		041 010	056 010							6.95	PASS	YES
DOB:03/07/1999-(REGULAR)	•	083	052	021		051	066			0273			6.73			
Subject Grades (Grade Points):		B+(7)	B+(7)	B+(7)	P (4)	B+(7)	B+(7)				A (9)	A (9)	017.5			
(023001) (MAX:075, MIN:019)-025/0	21 (EN	GINEERING M	ECHANICS)					•	•	•	•				•	•

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

Branch: 02-CIVIL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006		Theory			Total	Year	Courrence	Promotion
Tutilet s Numer Boby Status	P/PS	024001	024002	024003		024005	024006		Practical	014054	024052	SGPA	CGPA	Year/Sem)	
21076022001		ABS 017	024 017	050	004 017	010 019	021 017		0406	04.5	04.5	0.455			
ABHISHEK MEHTA		017-BK	041	050	021-BK	029-BK	038		0196	017	017	0475			
PURAN SINGH MEHTA DOB:09/09/2001-(REGULAR)		056 017	037 010	020		037 010	048 010						5.10	PBP	YES
DOD.09/09/2001-(KEGOLAK)		073	047	020		047	058		0245			4.97			
Subject Grades (Grade Points):		C (5)	B (6)	B (6)	F (0)	C (5)	B (6)			C (7)	C (7)				
(00400C) (MAN 400 MIN 00E) 00C/								•						•	

(991006) (MAX:100, MIN:025)-036/021 (ENGINEERING GRAPHICS-I)

(023001) (MAX:075, MIN:019)-ABS/020 (B) (ENGINEERING MECHANICS)

(*=****) (*** = *****) * *** (=)	•		•											
21076022002	021 017	019 017	043	002 017	012 017	026 017		0000	0.4.5	045	0.400			
ANIL KUMAR ARYA	038	036	043	019-BK	029-BK	043		0208	017	017	0480			
GOPAL RAM DOB:13/04/1993-(REGULAR)	053 017	035 010	020		035 009	050 009						5.12	PBP	YES
DOB.13/04/1993-(REGULAR)	070	045	020		044	059		0238			4.80			
Subject Grades (Grade Points):	B (6)	C (5)	C (5)	F (0)	C (5)	B (6)			C (7)	C (7)	1.00			
21076022003	014 021	019 020	064	019 020	022 019	020 021		0250	024	024	0504			
DURGESH PRAJAPATI	035-BK	039	064	039	041	041		0259	021	021	0581			
DAYARAM PRAJAPATI DOB:02/10/2002-(REGULAR)	062 022	042 011	025		042 010	055 011						6.32	PBP	YES
DOB.02/10/2002-(REGULAR)	084	053	025		052	066		0280			6.10			
Subject Grades (Grade Points):	B (6)	B (6)	B+(7)	P (4)	B (6)	B (6)			A (9)	A (9)	3.10			

(023001) (MAX:075, MIN:019)-019/020 (ENGINEERING MECHANICS)

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

02-CIVIL ENGINEERING

Institute:

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	ssional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	024001	024002	024003	024004	024005	024006		Theory			Total	Year	(Current	Promotion
Tutiler s Hume, 200, Status	P/PS	024001	024002	024003		024005	024006		Practical	014054	024052	SGPA	CGPA	Year/Sem)	
21076022004		019 017	044 019	055	019 019	019 017	044 019		0204	040	040	0550			
KAMAL SINGH SURYA		036	063	055	038	036	063		0291	019	019	0572			
LAL SINGH SURYA		054 018	036 010	021		036 009	050 009						5.79	PASS	YES
DOB:12/05/1996-(REGULAR)	-	072	046	021		045	059		0243			6.07			
Subject Grades (Grade Points):		B (6)	B+(7)	B (6)	P (4)	C (5)	B+(7)			B (8)	B (8)	0.07			
21076022005		031 020	039 020	072	038 020	049 017	043 020		00.60	000	000	0.470			
MANOJ SINGH BHANDARI	•	051	059	072	058	066	063		0369	020	020	0670			
KUWAR SINGH BHANDARI DOB:15/03/1990-(REGULAR)		056 021	038 011	021		038 009	058 009						7.04	PASS	YES
DOD:13/03/1990-(REGULAR)	•	077	049	021		047	067		0261			7.17			
Subject Grades (Grade Points):		B+(7)	B+(7)	A (8)	B (6)	B+(7)	B+(7)			A (9)	A (9)	7117			
(991002) (MAX:100, MIN:025)-062/02	20 (API	PLIED MATHE	MATICS-I)						•						
21076022007		041 023	037 022	067	044 023	036 022	033 023		00=4	000	000	0=4=			
SHIVAM	•	064	059	067	067	058	056		0371	022	023	0715			
SATYAPAL		064 023	043 013	027		043 013	060 013						7.69	PASS	YES
DOB:15/12/2003-(REGULAR)	ľ	087	056	027		056	073		0299			7.50			
Subject Grades (Grade Points):		A (8)	B+(7)	A (8)	B+(7)	B+(7)	B+(7)			A (9)	0 (10)	, ,,,,,			

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076-SIX SIGMA INSTITUTE OF TECHNOLOGY & SCIENCE, RUDRAPUR

Branch : 02-CIVIL ENGINEERING

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Roll No./Student Name		larks (Th	eory & Ses	sional)		Total	GP	IE	Sem.	2nd	Result	
D 1 1 1 1 1 10 1	T/TS					Theory			Total	Year	(Guilent	Promotion
	P/PS					Practical	014054	024052	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	
024052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
024001	ADVANCE SURVEYING	075	019	025	075	025		5
024002	CONCRETE TECHNOLOGY	075	019	025	050	015		5
024003	ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING	100	025	100		030		5
024004	IRRIGATION ENGINEERING	075	019	025				4
024005	MECHANICS OF STRUCTURES	075	019	025	050	015		4
024006	WATER SUPPLY & WASTE WATER ENGINEERING	075	019	025	075	015		5

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : SGPA= Σ (C.P. X G.P.)/ Σ 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 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.....