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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch : 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	026001	Marks (Th	eory & Ses 026003	sional ) 026004		026006	026007	026008	Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
Tather 3 Name/Dob/Status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA		Desc.
18081020201		020 020	007 019	019 019	008 019	002		018 019	013 019			022	0=40		
ABHISHEK BHARDWAJ		040	026-BK	038	027-BK	002-BK		037	032		0202	A ( O)	0542	#	X
SHYAMJEE MISHRA						021	080 023			150 022	-	A ( 9)	4.43	#	
DOB:22/09/2001-(REGULAR)						021	103				0296	022			#
Subject Grades (Grade Points):		B ( 6)	P ( 4)	B ( 6)	F ( 0)	F ( 0)	A+( 9)	C ( 5)	C ( 5)	A+(9)		A ( 9)	4.20	#	#

(991002) (MAX:100, MIN:025)-030/025 (APPLIED MATHEMATICS-I)
(991006) (MAX:100, MIN:025)-025/025 (ENGINEERING GRAPHICS-I)
(023001) (MAX:075, MIN:019)-022/015 (ENGINEERING MECHANICS)
(024003) (MAX:100, MIN:025)-003/ (B) (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
(025001) (MAX:080, MIN:020)-020/018 (ESTIMATING AND COSTING)
(025002) (MAX:080, MIN:020)-004/016 (B) (GEOTECHNICAL ENGINEERING)
(025003) (MAX:100, MIN:025)-037/021 (REINFORCED CONCRETE DESIGN)
(991001) (MAX:050, MIN:013)-ABS/010 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
(991003) (MAX:050, MIN:013)-ABS/013 (B) (APPLIED PHYSICS-I)
(991005) (MAX:050, MIN:013)-ABS/005 (B) (COMPUTER FUNDAMENTALS)
(025005) (MAX:080, MIN:020)-ABS/016 (B) (HIGHWAY & AIRPORT ENGINEERING)
(025006) (MAX:080, MIN:020)-ABS/016 (B) (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

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081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

02-CIVIL ENGINEERING(Shift-II) 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	026001	026002	026003	026004		026006	026007	026008	Theory	42	SGPA	FINAL CGPA	RESULT
Tuesses s statistics pobletical	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020201		017 018	010 019	022 017	020 019	001		016 019	013 018			018	0.24.6	.,	
AADARSH KUMAR		035	029-BK	039	039-BK	001-BK		035	031		0209	- (0)	0516	#	x
PREETAM SINGH						018	072 018			145 018		B (8)	4.29	<u>_</u> _	
DOB:12/02/2002-(REGULAR)						1010	<u> </u>				0271	010	1.27	∣ ″ Г	
						018	090			163	02/1	018			#
Subject Grades (Grade Points) :		C ( 5)	P (4)	B ( 6)	F ( 0)	F ( 0)	A (8)	C ( 5)	C ( 5)	A+( 9)		B (8)	4.10	#	

ı	(991002) (MAX:100, MIN:025)-030/025 (APPLIED MATHEMATICS-I)
I	(991006) (MAX:100, MIN:025)-037/025 (ENGINEERING GRAPHICS-I)
I	(025001) (MAX:080, MIN:020)-024/018 (ESTIMATING AND COSTING)
I	(025002) (MAX:080, MIN:020)-007/018 (B) (GEOTECHNICAL ENGINEERING)
I	(025003) (MAX:100, MIN:025)-032/020 (REINFORCED CONCRETE DESIGN)
l	(025005) (MAX:080, MIN:020)-022/020 (HIGHWAY & AIRPORT ENGINEERING)
I	(025006) (MAX:080, MIN:020)-ABS/018 (B) (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)
_	

19081020202	022 022	030 022	029 021	069 023	050		019 023	030 021	1		022	0740	70.23	
ABHISHEK KUMAR	044	052	050	092	050		042	051		0381	4.600	0/40	70.23	PASS
KAMESHWAR SINGH					022	084 022			165 022		A ( 9)	7.34	8	
DOB:02/03/2003-(REGULAR)					022	106				0315	022		-	VEDV COOD
					022	100			107			6.95	Λ	VERY GOOD
Subject Grades (Grade Points):	B (6)	B+( 7)	B+( 7)	A (8)	B (6)	A+( 9)	B (6)	B+( 7)	0 (10)		A (9)	0.93	А	

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch : 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name				Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory			FINAL CGPA	RESULT
1 461161 6 1141116/ 2 65/ 6 64646	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020203		032 022	037 022	029 021	096 022	031		024 022	036 022			021	0756	76.50	
AJRODIN ANSARI		054	059	050	118	031		046	058		0416	A ( O)	0756	76.53	PASS
SAINULLAH ANSARI	•					020	082 020			155 021	-	A (9)	7.80	8	
DOB:25/04/1996-(REGULAR)	-					020	102			176	0298	021			VERY GOOD
Subject Grades (Grade Points) :		A (8)	A ( 8)	B+( 7)	0 (10)	C ( 5)	A+(9)	B+( 7)	A (8)	A+(9)		A ( 9)	7.60	A	VERT GOOD
19081020204		034 021	027 021	021 019	072 022	038		024 021	032 019			018	0.670	72.04	
AMAN KUMAR MANDAL	•	055	048	040	094	038		045	051		0371	D ( 0)	0679	73.81	PASS
BIJAY MANDAL	-					021	069 021			140 021	-	B (8)	7.03	8	
DOB:09/05/2003-(REGULAR)	-					021	090			161	0272	018			VERY GOOD
Subject Grades (Grade Points) :		A ( 8)	B+( 7)	B ( 6)	A ( 8)	C ( 5)	A ( 8)	B+( 7)	B+(7)	A+(9)		B (8)	7.00	A	VERT GOOD
19081020205		013 017	009 017	013 017	000 018	000		001 018	000 016			021	0.454	,,	
ANAND KUMAR	•	030	026-BK	030	018-BK	000-BK		019-BK	016-BK		0139	A ( O)	0451	#	X
AMAN KUMAR PRATAP	-					018	071 018			145 018	-	A ( 9)	3.06	#	
DOB:04/10/1999-(REGULAR)	-					018	089			163	0270	021			#
Subject Grades (Grade Points) :		C ( 5)	P ( 4)	C ( 5)	F ( 0)	F ( 0)	A ( 8)	F ( 0)	F ( 0)	A+( 9)		A ( 9)	1.75	#	π

(991002) (MAX:100, MIN:025)-030/025 (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-016/013 (APPLIED PHYSICS-I)
(991003) (MAX:050, MIN:013)-016/013 (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-018/013 (APPLIED CHEMISTRY-I)
(991005) (MAX:050, MIN:013)-030/005 (COMPUTER FUNDAMENTALS)
(991006) (MAX:100, MIN:025)-003/025 (B) (ENGINEERING GRAPHICS-I)
(023001) (MAX:075, MIN:019)-005/013 (B) (ENGINEERING MECHANICS)
(023002) (MAX:075, MIN:019)-014/014 (B) (BASIC SURVEYING)
(023004) (MAX:075, MIN:019)-011/018 (B) (BUILDING MATERIAL AND CONSTRUCTION)
(023005) (MAX:075, MIN:019)-012/013 (B) (ELECTRICAL & MECHANICAL ENGINEERING SYSTEMS)
(023006) (MAX:075, MIN:019)-ABS/013 (B) (FLUID MECHANICS)
(025001) (MAX:080, MIN:020)-021/017 (ESTIMATING AND COSTING)
(025002) (MAX:080, MIN:020)-000/015 (B) (GEOTECHNICAL ENGINEERING)
(025003) (MAX:100, MIN:025)-000/016 (B) (REINFORCED CONCRETE DESIGN)
(025005) (MAX:080, MIN:020)-013/015 (B) (HIGHWAY & AIRPORT ENGINEERING)
(025006) (MAX:080, MIN:020)-020/016 (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)
(023003) (MAX:100, MIN:025)-ABS/ (B) (BUILDING DRAWING)

	<u> </u>			<u> </u>					
P-	(025002)	(MA	X:075,	MIN:0	00)-ABS/016	(B) (GEOTE	CHNICAL ENGIN	EERING)	
P-	(025004)	(MA	<b>X</b> :075,	MIN:0	00)-ABS/021	(B) (COMPL	JTER APPLICATION	ONS IN CIVIL EN	GINEERING)
P-	(025005)	(MA	<b>X</b> :075,	MIN:0	00)-ABS/016	(B) (HIGHW	AY & AIRPORT E	NGINEERING)	
P-	(025053)	(MA	K:080,	MIN:0	00)-ABS/022	(B) (INDUS	TRIAL TRAINING)		

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081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE Institute:

Branch : 02-CIVIL ENGINEERING(Shift-II)

		•	,												
Roll No./Student Name				Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory	<b>G1</b>	SGPA	FINAL CGPA	RESULT
Tudier s Nume, Bos, status	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19081020207		032 022	033 022	031 021	075 023	051		024 023	037 021			022	0.50	<b>5</b> 0.00	
BIRENDRA RAM		054	055	052	098	051		047	058		0415		0762	73.80	PASS
MAYALAL CHAMAR						021	075 021			165 021		A ( 9)	7.69	8	
DOB:12/04/2004-(REGULAR)						•	· ·			· ·	0303	022	7.09	o	
						021	096			186		UZZ			VERY GOOD
Subject Grades (Grade Points) :		A (8)	A (8)	B+( 7)	A (8)	B (6)	A (8)	B+( 7)	A (8)	0 (10)		A ( 9)	6.80	A	
(025003) (MAX:100, MIN:025)-070/0	021 (RE	INFORCED CO	NCRETE DES	IGN)											
19081020208		028 022	037 022	032 022	092 022	054		024 022	034 021			023	0=04		
CHANDAN KUMAR SAH		050	059	054	114	054		046	055		0432		0791	77.64	PASS
BABURAM SAH GODH						022	080 021			168 022		0 (10)	8.34	8	
DOB:14/04/2003-(REGULAR)						•	<u> </u>			· ·	0313	023	0.51		
						022	101			190			7.05		VERY GOOD
Subject Grades (Grade Points):		B+( 7)	A (8)	A (8)	0 (10)	B+( 7)	A+( 9)	B+( 7)	A (8)	0 (10)		0 (10)	7.95	A	
19081020210		ABS 020	019 020	021 017	021 019	ABS		019 019	029 019			021	0.00		
G D EPHRAIME SPANDAN		020-BK	039	038	040-BK	000-BK		038	048		0223		0539	#	x
G D RANSINCHUNG RN						019	072 019			145 019		A (9)	4.77	#	
DOB:31/01/2001-(REGULAR)						<u>'</u>	·				0274	021	1.,,	"	
						019	091			164			4.00	,,	#
Subject Grades (Grade Points):		F ( 0)	B (6)	B (6)	F (0)	F (0)	A (8)	B (6)	B+( 7)	A+( 9)		A ( 9)	4.80	#	

(991002) (MAX:100, MIN:025)-035/025 (APPLIED MATHEMATICS-I)
(991004) (MAX:050, MIN:013)-024/013 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-032/025 (ENGINEERING GRAPHICS-I)
(023002) (MAX:075, MIN:019)-026/013 (BASIC SURVEYING)
(025003) (MAX:100, MIN:025)-021/016 (B) (REINFORCED CONCRETE DESIGN)
(991001) (MAX:050, MIN:013)-ABS/010 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
(991003) (MAX:050, MIN:013)-ABS/013 (B) (APPLIED PHYSICS-I)
(991005) (MAX:050, MIN:013)-ABS/005 (B) (COMPUTER FUNDAMENTALS)

P-(991004) (MAX:050, MIN:000)-ABS/013 (B) (APPLIED CHEMISTRY-I)

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

02-CIVIL ENGINEERING(Shift-II) Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory			FINAL CGPA	RESULT
Tudior Straine, 200, Status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020212		030 021	031 021	029 022	053 021	014		031 021	020 020			022	0700	#	
GIRIRAJ VATS		051	052	051	074	014-BK		052	040		0334	4 ( 0 )	0700	#	X
MUKESH PRASAD SINGH						022	085 022			170 022		A ( 9)	6.26	#	
DOB:12/10/2004-(REGULAR)						022	107			192	0321	023			#
Subject Grades (Grade Points):		B+( 7)	B+(7)	B+( 7)	B ( 6)	F ( 0)	A+( 9)	B+( 7)	B ( 6)	0 (10)		0 (10)	6.40	#	
(991006) (MAX:100, MIN:025)-051/0	)32 (EN														
19081020213		031 021	030 019	029 020	061 020	032		023 020	022 019			023	0.000	70.55	
IMAM ANSARI		052	049	049	081	032		043	041		0347	0 (10)	0699	73.55	PASS
NAIMUDDIN MIYA						022	082 021			160 022		0 (10)	7.00	8	
DOB:13/11/2003-(REGULAR)						022	103			182	0307	022			VERY GOOD
Subject Grades (Grade Points) :		B+( 7)	B+( 7)	B+( 7)	B+( 7)	C ( 5)	A+( 9)	B ( 6)	B ( 6)	0 (10)		A ( 9)	6.90	A	
19081020214		031 022	021 022	019 020	038 021	025		019 021	019 021			023	0645	60.54	
JAIDEEP SINGH		053	043	039	059	025		040	040		0299	0 (40)	0647	68.71	PASS
PARVENDER SINGH						022	074 022			162 022		0 (10)	6.31	7	
DOB:05/09/2001-(REGULAR)						022	096			184	0302	023			GOOD
Subject Grades (Grade Points) :		A ( 8)	B ( 6)	B ( 6)	C ( 5)	P ( 4)	A (8)	B ( 6)	B ( 6)	0 (10)		0 (10)	5.85	B+	uoo <i>b</i>

(991006) (MAX:100, MIN:025)-044/031 (ENGINEERING GRAPHICS-I) (025001) (MAX:080, MIN:020)-021/020 (ESTIMATING AND COSTING) (025003) (MAX:100, MIN:025)-032/019 (REINFORCED CONCRETE DESIGN)

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch : 02-CIVIL ENGINEERING(Shift-II)

Dall No. /Chudont None		-	-	Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory	G1	SGPA	FINAL CGPA	RESULT
Tather's Name/Bob/Status	P/PS					026004	026005				Practical	IE	3rd Yr CGP	FINAL GP	Desc.
19081020217		026 022	029 022	030 021	056 021	025		025 021	025 020			023	0664	70.00	
MOHAMAD AASIF ANSARI		048	051	051	077	025		046	045		0343	0 (40)	0664	70.82	PASS
SAMSUL HAQ ALAM ANSARI	Ī					021	070 021			142 021	-	0 (10)	6.97	8	
DOB:30/07/2003-(REGULAR)	ŀ					021	091			163	0275	023			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	B+( 7)	P (4)	A (8)	B+( 7)	B+( 7)	A+(9)		0 (10)	6.25	A	VERT GOOD
(025003) (MAX:100, MIN:025)-059/0	17 (RF				D1(7)	1 (+)	A (O)	D1(7)	D1(7)	Ai()		- ()		<u> </u>	
	17 (112			,									<del>                                     </del>	<del>                                     </del>	
19081020218		030 020	025 020	026 019	073 020	035		020 020	031 020		0250	022	0693	76.44	
MUMTAZ NADAF MD ILYAS NADAF		050	045	045	093	035		040	051		0359	A ( 9)		70.11	PASS
						022	078 021			148 021	-	А(Э)	7.09	8	
DOB:22/09/2001-(REGULAR)	Ì					022	099			169	0290	022			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	A (8)	C ( 5)	A (8)	B ( 6)	B+( 7)	A+(9)		A ( 9)	6.65	A	VERT GOOD
(025003) (MAX:100, MIN:025)-073/0	18 (RF				11 (0)	0 (3)	11(0)	<b>D</b> (0)	<b>D</b> ·(7)	11.(2)		(-)		I	
	10 (112				0041000	00=1		00=1000	00.110.10					<del>                                     </del>	
19081020219		031 019	029 019	026 019	081 020	037		025 020	034 019		0270	021	0714	#	
PANKAJ SAH		050	048	045	101	037		045	053		0379	A ( 9)			X
BIRENDRA KUMAR SAH						021	080 021			149 021	-	A(9)	7.51	#	
DOB:20/01/2005-(REGULAR)	İ					021	101			170	0292	022	-		#
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	A+( 9)	C ( 5)	A+( 9)	B+( 7)	A (8)	A+( 9)		A ( 9)	6.45	#	

(991004) (MAX:050, MIN:013)-024/0	13 (APPLIED CHE	MISTRY-I)			
(025003) (MAX:100, MIN:025)-056/0	16 (REINFORCED	CONCRETE DES	SIGN)		
(023003) (MAX:100, MIN:025)-ABS/	(B) (BUILDING D	RAWING)			

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch: 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name				Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory	42	SGPA	FINAL CGPA	RESULT
Tutilet s traine, bob, status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020221		016 021	010 021	013 021	020 020	000		013 021	014 019			020	0527	щ	
RADHESHYAM KUMAR YADAV		037	031-BK	034	040-BK	000-BK		034	033		0209	A ( O)	0537	#	X
SHREE BHIKHARI YADAV						020	079 020			148 020	-	A ( 9)	4.31	#	
DOB:16/11/2000-(REGULAR)						020	099			168	0287	021			#
													3.85	#	#
Subject Grades (Grade Points):		C (5)	C (5)	C (5)	F (0)	F ( 0)	A (8)	C (5)	C (5)	A+( 9)		A ( 9)	3.03	π	

ject Grades (Grade Pollits):	C ( 3)	C(3)	C ( 3)	r(U)	r(U)	A(O)
(991001) (MAX:050, MIN:013)-013/010 (EN	GLISH AND C	OMMUNICATIO	ON SKILLS-I)			
(991002) (MAX:100, MIN:025)-036/025 (AP	PLIED MATHE	MATICS-I)				
(991003) (MAX:050, MIN:013)-013/013 (AP	PLIED PHYSIC	S-I)				
(991004) (MAX:050, MIN:013)-015/013 (AP	PLIED CHEMIS	STRY-I)				
(991006) (MAX:100, MIN:025)-031/025 (EN	SINEERING G	RAPHICS-I)				
(023001) (MAX:075, MIN:019)-ABS/013 (B)	(ENGINEERIN	G MECHANICS	3)			
(023002) (MAX:075, MIN:019)-008/013 (B) (	BASIC SURVE	YING)				
(023004) (MAX:075, MIN:019)-020/013 (BU	LDING MATE	RIAL AND CO	NSTRUCTION)			
(023005) (MAX:075, MIN:019)-020/013 (ELI	CTRICAL & N	MECHANICAL I	ENGINEERING	SYSTEMS)		
(023006) (MAX:075, MIN:019)-004/013 (B) (	LUID MECHA	NICS)				
(024003) (MAX:100, MIN:025)-004/ (B) (E)	IVIRONMENT	AL & IRRIGAT	ION ENGINEE	RING DRAWIN	G)	
(025001) (MAX:080, MIN:020)-015/017 (B) (	ESTIMATING A	AND COSTING	)			
(025002) (MAX:080, MIN:020)-003/015 (B) (	GEOTECHNIC	AL ENGINEER	ING)			
(025003) (MAX:100, MIN:025)-010/016 (B) (	REINFORCED	CONCRETE D	ESIGN)			
(025005) (MAX:080, MIN:020)-034/015 (HIG	HWAY & AIRI	PORT ENGINE	ERING)			
(025006) (MAX:080, MIN:020)-028/016 (RA	LWAYS BRID	GES AND TUN	INEL ENGINEE	RING)		
(023003) (MAX:100, MIN:025)-ABS/ (B) (E	UILDING DRA	WING)	_			

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

02-CIVIL ENGINEERING(Shift-II) Branch :

Roll No./Student Name		•	-	Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory			FINAL CGPA	RESULT
	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020222		031 023	042 023	030 022	099 024	042		030 024	043 023	I		024	0834	82.69	
RAJKUMAR SAH		054	065	052	123	042		054	066		0456	0 (10)	0034	02.09	PASS
WAKIL SAH TELI						024	090 024			170 023		0 (10)	8.49	9	
DOB:30/10/2004-(REGULAR)						024	114			193	0331	023			EXCELLENT
Subject Grades (Grade Points):		A ( 8)	A+( 9)	B+( 7)	0 (10)	B ( 6)	0 (10)	A ( 8)	A+( 9)	0 (10)		0 (10)	8.55	A+	
19081020223		027 023	039 023	027 023	090 024	054		027 024	042 023	l		023	0024	00.50	
RAJKUMAR SAH KANU	•	050	062	050	114	054		051	065		0446	0 (10)	0824	80.59	PASS
LAXMI SAH KANU						023	090 024			170 024		0 (10)	8.49	9	
DOB:27/08/2001-(REGULAR)						023	114			194	0331	024			EXCELLENT
Subject Grades (Grade Points):		B+( 7)	A+( 9)	B+( 7)	0 (10)	B+( 7)	0 (10)	B+( 7)	A+( 9)	0 (10)		0 (10)	8.45	A+	
19081020225		019 020	016 020	013 018	046 019	026		013 019	003 019	l		020	0572	ш	
SAMAN RAO		039	036	031	065	026		032	022-BK		0251	A ( O)	0572	#	X
RAO TARIQ KHAN	•					018	074 019			151 018		A ( 9)	5.20	#	
DOB:14/08/2002-(REGULAR)						018	093			169	0280	021			#
Subject Grades (Grade Points) :		B ( 6)	C ( 5)	C ( 5)	B ( 6)	P ( 4)	A (8)	C ( 5)	F ( 0)	A+( 9)		A ( 9)	4.60	#	"

<u>, ر</u>	or arades (arade resiste).	2 ( 0)	9 (9)	٠(٥)	2 ( 0)	- ( -)	11 (0)
	(023001) (MAX:075, MIN:019)-020/013 (EN	GINEERING M	IECHANICS)				
	(024003) (MAX:100, MIN:025)-007/ (B) (E	NVIRONMENT	AL & IRRIGAT	ON ENGINEER	RING DRAWIN	G)	
	(025001) (MAX:080, MIN:020)-021/017 (ES	TIMATING AN	D COSTING)				
	(025002) (MAX:080, MIN:020)-022/015 (GE	OTECHNICAL	ENGINEERING	3)			
	(025003) (MAX:100, MIN:025)-037/017 (RE	INFORCED CO	ONCRETE DES	IGN)			
	(991001) (MAX:050, MIN:013)-ABS/010 (B)	(ENGLISH AN	D COMMUNIC	ATION SKILLS	-I)		
	(023002) (MAX:075, MIN:019)-ABS/013 (B)	(BASIC SURV	EYING)				
	(025005) (MAX:080, MIN:020)-ABS/015 (B)	(HIGHWAY &	AIRPORT ENG	INEERING)			
	(025006) (MAX:080, MIN:020)-ABS/017 (B)	(RAILWAYS E	RIDGES AND	TUNNEL ENGI	NEERING)		

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch: 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	026001	Marks (Th 026002	eory & Ses 026003	sional ) 026004		026006	026007	026008	Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
Tatrici 3 Name/Bob/Status	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19081020226		029 020	021 020	021 018	018 021	012		021 020	015 020			022	0506	,,	
SAURABH KANT		049	041	039	039-BK	012-BK		041	035		0256	A ( O )	0586	#	X
SHASHIKANT SINHA						021	076 021			149 019		A ( 9)	4.74	#	
DOB:25/07/2004-(REGULAR)						021	097			168	0286	022			#
Subject Grades (Grade Points) :		B+( 7)	B ( 6)	B ( 6)	F ( 0)	F ( 0)	A (8)	B ( 6)	C ( 5)	A+(9)		A ( 9)	4.85	#	#

(991002) (MAX:100, MIN:025)-044/025 (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-036/025 (ENGINEERING GRAPHICS-I) P-(025002) (MAX:075, MIN:000)-ABS/022 (B) (GEOTECHNICAL ENGINEERING) P-(025004) (MAX:075, MIN:000)-ABS/019 (B) (COMPUTER APPLICATIONS IN CIVIL ENGINEERING) P-(025005) (MAX:075, MIN:000)-ABS/020 (B) (HIGHWAY & AIRPORT ENGINEERING) P-(025053) (MAX:080, MIN:000)-ABS/018 (B) (INDUSTRIAL TRAINING)

19081020227	019 022	019 022	016 020	020 021	005		025 021	013 022	I .		021	0611	щ	
SONU KUMAR	041	041	036	041-BK	005-BK		046	035		0245	4.60	0611	#	x
SHYAM NARAYAN SHARMA					022	088 022			170 022		A (9)	4.83	#	
DOB:01/01/2000-(REGULAR)					<u>'</u>	<del>'</del>			<del>- '</del> -	0324	021			1
					022	110			192					#
Subject Grades (Grade Points):	B (6)	B ( 6)	C (5)	F ( 0)	F ( 0)	A+( 9)	B+(7)	C (5)	0 (10)		A (9)	4.00	#	

I	(991002) (MAX:100, MIN:025)-040/026 (APPLIED MATHEMATICS-I)
l	(991006) (MAX:100, MIN:025)-045/034 (ENGINEERING GRAPHICS-I)
I	(023003) (MAX:100, MIN:025)-032/ (BUILDING DRAWING)
l	(025001) (MAX:080, MIN:020)-024/020 (ESTIMATING AND COSTING)
l	(025002) (MAX:080, MIN:020)-020/017 (GEOTECHNICAL ENGINEERING)
l	(025003) (MAX:100, MIN:025)-ABS/017 (B) (REINFORCED CONCRETE DESIGN)
l	(025005) (MAX:080, MIN:020)-ABS/018 (B) (HIGHWAY & AIRPORT ENGINEERING)
I	(025006) (MAX:080, MIN:020)-ABS/018 (B) (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

P-(025005) (MAX:075, MIN:000)-ABS/019 (B) (HIGHWAY & AIRPORT ENGINEERING) P-(025053) (MAX:080, MIN:000)-ABS/020 (B) (INDUSTRIAL TRAINING)

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081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch: 02-CIVIL ENGINEERING(Shift-II)

Institute:

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	026001	Marks (Th 026002	eory & Ses 026003	sional ) 026004		026006	026007	026008	Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
Tather 3 Name/ Bob/ Status	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19081020228		029 020	009 020	021 020	018 020	001		024 020	020 020			021	0==0		
TANMAY RAWAL		049	029-BK	041	038-BK	001-BK		044	040		0242	A ( O)	0572	#	X
NANDAN SINGH RAWAL						020	069 020			160 020	-	A ( 9)	4.71	#	
DOB:12/12/2002-(REGULAR)						020	089			180	0289	020			#
Subject Grades (Grade Points) :		B+( 7)	P ( 4)	B ( 6)	F ( 0)	F ( 0)	A (8)	B ( 6)	B ( 6)	0 (10)		A ( 9)	4.10	#	π

(991002) (MAX:100, MIN:025)-038/025 (APPLIED MATHEMATICS-I)
(991006) (MAX:100, MIN:025)-031/025 (ENGINEERING GRAPHICS-I)
(023001) (MAX:075, MIN:019)-ABS/013 (B) (ENGINEERING MECHANICS)
(023003) (MAX:100, MIN:025)-012/ (B) (BUILDING DRAWING)
(023006) (MAX:075, MIN:019)-024/016 (FLUID MECHANICS)
(024003) (MAX:100, MIN:025)-004/ (B) (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
(025001) (MAX:080, MIN:020)-022/017 (ESTIMATING AND COSTING)
(025002) (MAX:080, MIN:020)-006/015 (B) (GEOTECHNICAL ENGINEERING)
(025003) (MAX:100, MIN:025)-ABS/016 (B) (REINFORCED CONCRETE DESIGN)
(025005) (MAX:080, MIN:020)-ABS/016 (B) (HIGHWAY & AIRPORT ENGINEERING)
(025006) (MAX:080, MIN:020)-ABS/016 (B) (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

P-(025005) (MAX:075, MIN:000)-ABS/017 (B) (HIGHWAY & AIRPORT ENGINEERING) P-(025053) (MAX:080, MIN:000)-ABS/019 (B) (INDUSTRIAL TRAINING)

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Institute: 081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE

Branch : 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name				Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	026001	026002	026003	026004		026006	026007	026008	Theory		SGPA	FINAL CGPA	RESULT
radior s Name, Bos, status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19081020229		013 022	022 022	018 020	047 022	012		017 022	028 020			022	0636	#	
TAUHID AALAM		035	044	038	069	012-BK		039	048		0285		0030	#	X
IDRISH ANSARI						022	078 022			162 022		A (9)	5.94	#	
DOB:04/04/2005-(REGULAR)						•					0306	023			
						022	100			184		023	. O.		#
Subject Grades (Grade Points):		C (5)	B ( 6)	B ( 6)	B (6)	F ( 0)	A+( 9)	B ( 6)	B+( 7)	0 (10)		0 (10)	6.25	#	
20081022201		024 020	018 021	023 019	031 021	025		017 021	014 019			021	0612	64.50	
PRIYA RANI		044	039	042	052	025		038	033		0273	A ( O)	0613	64.50	PASS
ASHOK KUMAR	•					021	072 023			162 020	-	A ( 9)	6.09	7	
DOB:05/01/2000-(REGULAR)						021	095			182	0298	021			COOD
													7.10	B+	GOOD
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	C (5)	P (4)	A (8)	B (6)	C (5)	0 (10)		A (9)	'.10	b <sup>+</sup>	

(991006) (MAX:100, MIN:025)-034/023 (ENGINEERING GRAPHICS-I) (023003) (MAX:100, MIN:025)-039/ (BUILDING DRAWING) (025003) (MAX:100, MIN:025)-030/017 (REINFORCED CONCRETE DESIGN)

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081-ROORKEE COLLEGE OF ENGINEERING, ROORKEE Institute:

Branch : 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name		1	Marks (Th	eory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS							Theory	G1	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
026052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
026001	CONSTRUCTION MANAGEMENT ACCOUNTS &	050	013	025				4
026002	EARTHQUAKE RESISTAT BUILDING CONSTRUTION	050	013	025				5
026003	STEEL STRUCTURE DESING	100	025	025				5
026004	STRUCTURAL DRAWING	100	025	100		025		5
026005	SURVEY CAMP				100	025		2
026006	DISASTER MANAGEMENT	050	013	025				4
026007	REPAIR AND REHABILITATION OF BUILDINGS	050	013	025				4
026008	MAJOR PROJECT WORK		000		175	025		3

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \sum (C.P. \ X \ G.P.) / \sum C.P.$ $CGPA = (\sum CP_1 \ X \ SGPA_1 + \sum CP_2 \ X \ SGPA_2) + / (\sum CP_1 + \sum CP_2)$ Average Percent (P)=(A+B+C)/(X+Y+Z) X 10						
> 90 to 100	10	0	Outstanding							
> 80 to 90	9	A+	Excellent							
> 70 to 80	8	A	Very Good	A=Total credit got in 1 <sup>st</sup> year XCGPA <sub>1</sub> X .50  B= Total credit got in 2 <sup>nd</sup> year XCGPA <sub>2</sub> X 1.00  C= Total credit got in 3 <sup>rd</sup> year XCGPA <sub>3</sub> X 1.00  X=Total of credits in 1 <sup>st</sup> year X .50						
> 60 to 70	7	B+	Good							
> 50 to 60	6	В	Above Average							
> 40 to 50	5	С	Average							
= 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.....