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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	5	SGPA	FINAL CGPA	RESULT
Tables Straine, 200, coacas	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19102020201		024 014	035 013	024 014	038 014	004		034 014	027 014		l	022	0618	#	
AAKASH SAINI		038	048	038	052	004-BK		048	041		0269	4 (0)	0010	#	X
NEERAJ SAINI						020	083 020			160 021		A (9)	5.94	#	
DOB:24/05/2000-(REGULAR)						020	103				0304	023			#
												0.640	5.85	#	#
Subject Grades (Grade Points) :		B (6)	B+(7)	B (6)	C (5)	F (0)	A+(9)	B+(7)	B (6)	0 (10)		0 (10)	0.00	"	
(025002) (MAX:080, MIN:020)-024/0)15 (GE	OTECHNICAL	. ENGINEERIN	G)											
19102020203		018 014	013 014	013 014	025 014	007		024 014	019 014			022	0556	#	
ABISHEK SAH		032	027	027	039	007-BK		038	033		0203	A (O)	U330	#	X
NARESH SAH						023	084 020			160 021		A (9)	4.34	#	
DOB:11/03/2004-(REGULAR)						023	104			181	0308	023			#
													3.25	#	#
Subject Grades (Grade Points):		C (5)	P (4)	P (4)	F (0)	F (0)	A+(9)	B (6)	C (5)	0 (10)		0 (10)	0.23		
(004002) (MAV-050 MINI-042) 042/0	ME /AD	DI IED DIIVEK	20 1/					D.	(ODEODE) /MAN	V.075 MINI.00	10\ ADC/024	(D) (HICHIA	AV 9 AIDDODT F	NOINEEDING)	

(991003) (MAX:050, MIN:013)-013/015 (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-014/018 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-046/030 (ENGINEERING GRAPHICS-I)
(023001) (MAX:075, MIN:019)-010/019 (B) (ENGINEERING MECHANICS)
(023002) (MAX:075, MIN:019)-012/019 (B) (BASIC SURVEYING)
(023005) (MAX:075, MIN:019)-019/014 (ELECTRICAL & MECHANICAL ENGINEERING SYSTEMS)
(023006) (MAX:075, MIN:019)-019/017 (FLUID MECHANICS)
(024003) (MAX:100, MIN:025)-005/ (B) (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
(025001) (MAX:080, MIN:020)-014/015 (B) (ESTIMATING AND COSTING)
(025002) (MAX:080, MIN:020)-006/015 (B) (GEOTECHNICAL ENGINEERING)
(025003) (MAX:100, MIN:025)-002/016 (B) (REINFORCED CONCRETE DESIGN)
(025005) (MAX:080, MIN:020)-013/015 (B) (HIGHWAY & AIRPORT ENGINEERING)
(025006) (MAX:080, MIN:020)-020/017 (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

P-(025005) (MAX:075, MIN:000)-ABS/021 (B) (HIGHWAY & AIRPORT ENGINEERING)
P-(025053) (MAX:080, MIN:000)-ABS/021 (B) (INDUSTRIAL TRAINING)

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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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		SGPA	FINAL CGPA	RESULT
Tather s Hame, Bos, status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19102020204		030 014	046 020	027 020	062 021	063		033 014	025 014			022	0747	71.02	
AMAN KUMAR		044	066	047	083	063		047	039		0389	A (O)	0747	71.93	PASS
SUDHIR KUMAR						022	086 021			163 022		A (9)	7.57	8	
DOB:17/10/2001-(REGULAR)						022	107			185	0314	022			VERY GOOD
Subject Grades (Grade Points):		B (6)	A+(9)	B+(7)	B+(7)	B+(7)	A+(9)	B+(7)	B (6)	0 (10)		A (9)	7.05	A	
19102020206		021 019	024 021	019 016	039 021	008		029 020	024 022			023	0640	#	
DEVENDRA		040	045	035	060	008-BK		049	046		0283	0 (10)		#	x
GIRDHARI LAL						022	081 022			164 022		0 (10)	5.94	#	
DOB:01/07/2001-(REGULAR)						022	103			186	0311	023			#
Subject Grades (Grade Points) :		B (6)	B+(7)	C (5)	C (5)	F (0)	A+(9)	B+(7)	B+(7)	0 (10)		0 (10)	5.15	#	

_		,	• •	,	,	• • •	. ,	, ,
	(991002) (MAX:100, MIN	l:025)-030/036 (A	PPLIED MATHE	MATICS-I)				
	(023001) (MAX:075, MIN	I:019)-012/019 (B)	(ENGINEERIN	3 MECHANICS)			
	(023006) (MAX:075, MIN	l:019)-031/017 (FI	LUID MECHANI	CS)				
	(024003) (MAX:100, MIN	1:025)-025/ (EN	/IRONMENTAL	& IRRIGATION	I ENGINEERIN	G DRAWING)		
	(025002) (MAX:080, MIN	I:020)-009/015 (B)	(GEOTECHNIC	AL ENGINEER	ING)			
	(025003) (MAX:100, MIN	l:025)-012/018 (B)	(REINFORCED	CONCRETE D	ESIGN)			
	(025006) (MAX:080, MIN	I:020)-020/019 (R	AILWAYS BRID	GES AND TUN	NEL ENGINEE	RING)	·	·

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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	<u> </u>	SGPA	FINAL CGPA	RESULT
Tather s Name, Bob, Status	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19102020207		036 018	044 016	039 024	071 022	064		036 016	041 018			023	0798	75.43	
DIVYANSH PRIYADARSHI KUNWAR PAL		054	060	063	093	064		052	059		0445	0 (10)		/ 5.43	PASS
DOB:18/11/2001-(REGULAR)						022	082 021			162 021		0 (10)	8.31	8	
DOD.10/11/2001-(REGULAR)						022	103			183	0308	022			VERY GOOD
Subject Grades (Grade Points):		A (8)	A+(9)	A+(9)	A (8)	B+(7)	A+(9)	B+(7)	A (8)	0 (10)		A (9)	7.50	A	
19102020209		024 016	028 020	018 022	038 019	011		027 019	021 020			023	0641	#	
MAYANGLAMBAM DELINA		040	048	040	057	011-BK		046	041		0283	0 (10)	0641	#	X
MAYANGLAMBAM SHYAMO						022	084 022			162 022		0 (10)	5.97	#	
DOB:26/07/1999-(REGULAR)						022	106			184	0312	023			#
Subject Grades (Grade Points):		B (6)	B+(7)	B (6)	C (5)	F (0)	A+(9)	B+(7)	B (6)	0 (10)		0 (10)	5.55	#	

	(991006) (MAX:100, MIN:025)-058/035 (ENGINEERING GRAPHICS-I)
I	(023006) (MAX:075, MIN:019)-034/022 (FLUID MECHANICS)
I	(025001) (MAX:080, MIN:020)-021/019 (ESTIMATING AND COSTING)
I	(025002) (MAX:080, MIN:020)-015/019 (B) (GEOTECHNICAL ENGINEERING)
I	(025005) (MAX:080, MIN:020)-031/019 (HIGHWAY & AIRPORT ENGINEERING)

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102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	-	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, Status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19102020211		016 016	018 020	016 017	025 019	009		031 019	022 019			022	0600	,,	
MOHAMMED PARVEZ		032	038	033	044	009-BK		050	041		0247	A (O)	0603	#	X
NAFISH AHAMED						022	083 022			164 020		A (9)	5.51	#	
DOB:10/07/2001-(REGULAR)						022	105				0311	023			,,
						022	105			184			4.00	"	#
Subject Grades (Grade Points) :		C (5)	B (6)	C (5)	P (4)	F (0)	A+(9)	B+(7)	B (6)	0 (10)		0 (10)	4.80	#	

<i>,</i> -	
	(991002) (MAX:100, MIN:025)-034/038 (APPLIED MATHEMATICS-I)
Ī	(991004) (MAX:050, MIN:013)-018/015 (APPLIED CHEMISTRY-I)
Ī	(991006) (MAX:100, MIN:025)-043/038 (ENGINEERING GRAPHICS-I)
Ī	(023001) (MAX:075, MIN:019)-010/018 (B) (ENGINEERING MECHANICS)
Ī	(023002) (MAX:075, MIN:019)-014/017 (B) (BASIC SURVEYING)
Ī	(023005) (MAX:075, MIN:019)-048/011 (ELECTRICAL & MECHANICAL ENGINEERING SYSTEMS)
	(023006) (MAX:075, MIN:019)-025/016 (FLUID MECHANICS)
	(024003) (MAX:100, MIN:025)-012/ (B) (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
	(025001) (MAX:080, MIN:020)-ABS/018 (B) (ESTIMATING AND COSTING)
	(025002) (MAX:080, MIN:020)-009/015 (B) (GEOTECHNICAL ENGINEERING)
	(025003) (MAX:100, MIN:025)-005/018 (B) (REINFORCED CONCRETE DESIGN)
	(025005) (MAX:080, MIN:020)-026/017 (HIGHWAY & AIRPORT ENGINEERING)
	(025006) (MAX:080, MIN:020)-029/019 (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

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102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	G.1	SGPA	FINAL CGPA	RESULT
Tuester & Humey Boby Status	P/PS					026004	026005				Practical	IE	3rd Yr CGP	FINAL GP	Desc.
19102020212		032 014	020 015	024 017	032 022	010		027 014	021 015			022	244-		
MUSKAN		046	035	041	054	010-BK		041	036		0263		0617	#	x
RAMKUMAR						021	082 022			164 021		A (9)	5.49	#	
DOB:06/06/2000-(REGULAR)						•	•			<u> </u>	0310	022	3.17	"	
						021	104			185		UZZ			#
Subject Grades (Grade Points) :		B+(7)	C (5)	B (6)	C (5)	F (0)	A+(9)	B (6)	C (5)	0 (10)		A (9)	5.75	#	

(991002) (MAX:100, MIN:025)-033/038 (APPLIED MATHEMATICS-I) (024003) (MAX:100, MIN:025)-025/ (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)

(025002) (MAX:080, MIN:020)-011/015 (B) (GEOTECHNICAL ENGINEERING)

19102020213	022 015	029 015	022 015	031 019	013		026 014	022 016			022	0613	4	
NEHA DEVI	037	044	037	050	013-BK		040	038		0259		0013	#	. X
SATISH KUMAR					023	082 021			162 022		A (9)	5.51	#	
DOB:11/12/2000-(REGULAR)					<u>'</u>	'			•	0310	022	5.51	"	
					023	103			184		022			#
Subject Grades (Grade Points):	C (5)	B (6)	C (5)	C (5)	F (0)	A+(9)	B (6)	B (6)	0 (10)		A (9)	5.65	#	

(023006) (MAX:075, MIN:019)-038/018 (FLUID MECHANICS) (025002) (MAX:080, MIN:020)-010/017 (B) (GEOTECHNICAL ENGINEERING) (025005) (MAX:080, MIN:020)-031/019 (HIGHWAY & AIRPORT ENGINEERING)

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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	G.1	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, Status	P/PS					026004	026005				Practical Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19102020215		027 015	036 017	028 020	052 021	012		030 014	032 019	l		023	0.60	,,	
ROHAN RAJ		042	053	048	073	012-BK		044	051		0323	0 (40)	0687	#	X
RAJEEV RANJAN TIWARI						023	089 021			164 022		0 (10)	6.34	#	
DOB:18/03/2004-(REGULAR)						•	· ·			<u> </u>	0319	022		"	
						023	110			186		022	6.40		#
Subject Grades (Grade Points):		B (6)	A (8)	B+(7)	B (6)	F (0)	A+(9)	B (6)	B+(7)	0 (10)		A (9)	6.40	#	

(991002) (MAX:100, MIN:025)-032/041 (APPLIED MATHEMATICS-I)
(025002) (MAX:080, MIN:020)-015/016 (B) (GEOTECHNICAL ENGINEERING)

(023002) (MAX.000, MIN.020)-013/010 (D)	OLOTLOTIMO	AL LITOINLLI	1110)											
19102020216	033 020	048 024	037 024	082 023	053		033 024	030 024			023	0819	82.72	
SADIK RAZA	053	072	061	105	053		057	054		0455	0 (10)	0019	02.72	PASS
SHAMEEM AHMAD					023	088 021			165 021		0 (10)	8.71	9	
DOB:05/10/2002-(REGULAR)					023	109			186	0318	023			EXCELLENT
Subject Grades (Grade Points):	A (8)	0 (10)	A+(9)	A+(9)	B+(7)	A+(9)	A (8)	A (8)	0 (10)		0 (10)	8.20	A+	
19102020217	022 016	024 018	023 018	050 014	015		024 017	013 014			023	0626	#	
SAHIL KUMAR PATHAK	038	042	041	064	015-BK		041	027		0268	0 (10)	0626	#	X
KESHAW KANT PATHAK					021	085 022			163 022		0 (10)	5.63	#	
DOB:24/07/2000-(REGULAR)					021	107			185	0313	022			#
Subject Grades (Grade Points):	B (6)	B (6)	B (6)	B (6)	F (0)	A+(9)	B (6)	P (4)	0 (10)		A (9)	5.60	#	

(991004) (MAX:050, MIN:013)-016/015 (APPLIED CHEMISTRY-I)	
(991006) (MAX:100, MIN:025)-026/027 (ENGINEERING GRAPHICS-I)	
(025002) (MAX:080, MIN:020)-007/015 (B) (GEOTECHNICAL ENGINEERING)	

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102-ROORKEE INSTITUTE OF TECHNOLOGY, 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	5	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, status	P/PS					026004	026005				Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19102020220		018 015	023 015	018 016	031 014	009		028 014	017 018			022	0500		
SHIVAM KUMAR		033	038	034	045	009-BK		042	035		0236	4 (0)	0590	#	X
SANJEET KUMAR SINHG						022	082 022			163 021		A (9)	5.26	#	
DOB:13/11/2003-(REGULAR)						•	'			•	0310	022			
						022	104			184			4.00		#
Subject Grades (Grade Points):		C (5)	B (6)	C (5)	P (4)	F (0)	A+(9)	B (6)	C (5)	0 (10)		A (9)	4.80	#	

(991002) (MAX:100, MIN:025)-030/030 (APPLIED MATHEMATICS-I)
(991004) (MAX:050, MIN:013)-017/015 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-026/027 (ENGINEERING GRAPHICS-I)
(023001) (MAX:075, MIN:019)-014/021 (B) (ENGINEERING MECHANICS)
(023005) (MAX:075, MIN:019)-032/014 (ELECTRICAL & MECHANICAL ENGINEERING SYSTEMS)
(023006) (MAX:075, MIN:019)-019/018 (FLUID MECHANICS)
(024003) (MAX:100, MIN:025)-025/ (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
(025002) (MAX:080, MIN:020)-008/015 (B) (GEOTECHNICAL ENGINEERING)
(025003) (MAX:100, MIN:025)-009/015 (B) (REINFORCED CONCRETE DESIGN)
(025006) (MAX:080, MIN:020)-029/017 (RAILWAYS BRIDGES AND TUNNEL ENGINEERING)

19102020224	038 019	042 023	030 024	054 021	011		040 023	035 022	1		023	0744	ш	
SURJAKANTA YENGKOKPAM	057	065	054	075	011-BK		063	057		0382	0 (40)	U/44 	#	x
DEEPAK YENGKOKPAM					023	085 021			165 022		0 (10)	7.29	#	
DOB:06/08/2002-(REGULAR)					023	106			187	0316	023			#
Subject Grades (Grade Points):	A (8)	A+(9)	A (8)	B+(7)	F (0)	A+(9)	A+(9)	A (8)	0 (10)		0 (10)	7.15	#	

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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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		SGPA	FINAL CGPA	RESULT
	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19102020225		030 019	044 024	031 024	055 021	016		039 022	030 024			023	0720		
UJJAWAL BHARTI		049	068	055	076	016-BK		061	054		0379	0 (10)	0738	#	X
SANJAY KUMAR						021	085 021			165 021		0 (10)	7.37	#	
DOB:09/09/2001-(REGULAR)						•	·			· ·	0313	023	/.57	Ι " Γ	
						021	106			186			6.75		#
Subject Grades (Grade Points):		B+(7)	0 (10)	A (8)	B+(7)	F (0)	A+(9)	A+(9)	A (8)	0 (10)		0 (10)	6.75	#	
(025002) (MAX:080, MIN:020)-014/0	022 (B) ((GEOTECHNIC	AL ENGINEER	RING)											
19102020226		026 016	030 015	018 015	056 015	010		029 016	020 018			022	0644	#	
VAIBHAV CHOUDHARY		042	045	033	071	010-BK		045	038		0284	A (O)	0644	#	X
PRAVEEN KUMAR						022	085 021			165 023		A (9)	5.91	#	
DOB:23/12/2003-(REGULAR)						022	106			188	0316	022			#
													5.70	#	#
Subject Grades (Grade Points):		B (6)	B+(7)	C (5)	B(6)	F (0)	A+(9)	B+(7)	B (6)	0 (10)		A (9)	51,70	"	

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	(991002) (MAX:100, MIN:025)-030/037 (APPLIED MATHEMATICS-I)
	(023001) (MAX:075, MIN:019)-005/015 (B) (ENGINEERING MECHANICS)
	(023002) (MAX:075, MIN:019)-021/015 (BASIC SURVEYING)
	(023006) (MAX:075, MIN:019)-037/016 (FLUID MECHANICS)
	(024003) (MAX:100, MIN:025)-014/ (B) (ENVIRONMENTAL & IRRIGATION ENGINEERING DRAWING)
	(025002) (MAX:080, MIN:020)-020/015 (GEOTECHNICAL ENGINEERING)
	(025005) (MAX:080, MIN:020)-028/019 (HIGHWAY & AIRPORT ENGINEERING)

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Institute: 102-ROORKEE INSTITUTE OF TECHNOLOGY, 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
Tuttler 5 Numer Boby Status	P/PS					026004	026005				Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19102020227		029 017	032 016	022 016	064 022	041		030 014	023 016			022	0.00		
VISHAL RANA		046	048	038	086	041		044	039		0342	. (0)	0698	#	X
PRADEEP RANA						021	084 022			164 021		A (9)	6.83	#	
DOB:27/10/1999-(REGULAR)							•			<u> </u>	0312	022	0.03	l " [
						021	106			185		UZZ			#
Subject Grades (Grade Points):		B+(7)	B+(7)	B (6)	B+(7)	C (5)	A+(9)	B (6)	B (6)	0 (10)		A (9)	5.55	#	

(991003) (MAX:050, MIN:013)-032/015 (APPLIED PHYSICS-I) (023006) (MAX:075, MIN:019)-039/016 (FLUID MECHANICS) (025001) (MAX:080, MIN:020)-035/015 (ESTIMATING AND COSTING) (025002) (MAX:080, MIN:020)-011/016 (B) (GEOTECHNICAL ENGINEERING)

20102022201	022 016	030 016	025 014	066 016	027		030 015	024 015	l		022	0672	щ	
PIYUSH	038	046	039	082	027		045	039		0316	4 (0)	0672	#	X
PRAVENDER KUMAR					021	084 022			164 021		A (9)	6.77	# .	
DOB:15/07/2000-(REGULAR)					021	106			185	0312	022	-		. #
Subject Grades (Grade Points):	B (6)	B+(7)	B (6)	B+(7)	P (4)	A+(9)	B+(7)	B (6)	0 (10)		A (9)	8.20	#	π

(991004) (MAX:050, MIN:013)-030/025 (APPLIED CHEMISTRY-I)
(025002) (MAX:080, MIN:020)-013/015 (B) (GEOTECHNICAL ENGINEERING)
(025005) (MAX:080, MIN:020)-030/017 (HIGHWAY & AIRPORT ENGINEERING)

DATE: 29-07-2022 PAGE:

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102-ROORKEE INSTITUTE OF TECHNOLOGY, ROORKEE Institute:

Branch : 02-CIVIL ENGINEERING(Shift-II)

Roll No./Student Name		Mark	s (Theory & Se:	ssional)			Total	GP	SEM TOTAL	AVG %	FINAL	1
Father's Name/Dob/Status	T/TS					'	Theory	G1	SGPA	FINAL CGPA	RESULT	
	P/PS						Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.	1

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= 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 nd year XCGPA ₂ X 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.....