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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

25-AGRICULTURE ENGINEERING 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	256001	256002	256003	256004		Theory			FINAL CGPA	RESULT
Tuester e riame, 2 es, esacue	P/PS			256001		256003	256004	256005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19009250001		026 025	025 015	032 030	031 038	038 031	039 029		<u> </u>	025	0640	64.46	
AKASH GAUR		051	040	062	069	069	068		0359	0 (10)	0040	04.40	PASS
JOGENDAR GAUR				024 015		025 016	025 017	044 070		0 (10)	6.94	7	
DOB:14/01/2002-(REGULAR)	•			039		041	042	114	0236	020			GOOD
Subject Grades (Grade Points):		B+(7)	C (5)	B (6)	B (6)	B+(7)	B+(7)	A+(9)		0 (10)	6.85	B+	
19009250003		031 025	027 014	026 032	038 036	035 032	033 031			025	0656	68.54	
AMIT PRAKASH BASKATI		056	041	058	074	067	064		0360	0 (10)	0030	00.34	PASS
PRAKASH BASKATI DOB:16/05/2001-(REGULAR)				025 017		025 017	025 018	044 080	Ī	0 (10)	6.97	7	
DOB:10/03/2001-(REGULAR)				042		042	043	124	0251	020			GOOD
Subject Grades (Grade Points):		A (8)	C (5)	B (6)	B (6)	B+(7)	B+(7)	A+(9)		0 (10)	6.95	B+	
(991002) (MAX:100, MIN:025)-026/03	35 (AP	PLIED MATHE	MATICS-I)										
19009250004		030 025	034 012	016 021	030 030	022 021	023 022			025	0550	ц	
ASHISH ARYA		055	046	037-BK	060	043	045		0286	0 (10)	0559	#	X
BHAGWAT RAM ARYA				020 015		023 015	022 016	042 075		0 (10)	6.06	#	
DOB:25/01/2001-(REGULAR)				035		038	038	117	0228	020			#
Subject Grades (Grade Points):		A (8)	C (5)	C (5)	C (5)	C (5)	C (5)	A+(9)		0 (10)	5.75	#	

(991003) (MAX:050, MIN:013)-014/019 (APPLIED PHYSICS-I)
(991006) (MAX:100, MIN:025)-042/040 (ENGINEERING GRAPHICS-I)
(143006) (MAX:080, MIN:020)-008/015 (B) (APPLIED MECHANICS)
(255005) (MAX:070, MIN:018)-019/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 25-AGRICULTURE ENGINEERING

201141144		G111221111	· ~											
Roll No./Student Name				Marks (Th	eory & Ses	ssional)				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004			Theory	u.		FINAL CGPA	RESULT
Tuerier o Hume, Body Status	P/PS			256001		256003	256004	256005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19009250005		031 025	026 016	041 033	033 042	033 033	042 032				025	0.60=		
AZAD RAI	•	056	042	074	075	066	074			0387		0685	71.24	PASS
SHIV CHARAN RAI	•			025 017		026 017	0251018	045 080			0 (10)	7.11	8	
DOB:15/08/2001-(REGULAR)	-			042		043	043	125		0253	020			VERY GOOD
Subject Cuades (Cuade Deinte)		A (O)	C (f)		D(()						0 (10)	7.15	A	VERT GOOD
Subject Grades (Grade Points):		A (8)	C(5)	B+(7)	B (6)	B+(7)	B+(7)	A+(9)			0 (10)			
(255005) (MAX:070, MIN:018)-020/0	040 (RE	INFORCED CE	MENT CONCE	RETE DESIGN	FOR RURAL C	ONSTRUCTION	N)					<u> </u>		
19009250006		026 025	021 014	010 022	016 038	025 022	023 021				025	0547	#	
DIVYANSH ROHILA		051	035	032-BK	054-BK	047	044			0263	0 (10)	0347	#	X
RAJENDRA KUMAR ROHILA				020 016		023 016	022 017	043 082			0 (10)	6.06	#	
DOB:27/03/2000-(REGULAR)	•			036		039	039	125		0239	020			#
Subject Grades (Grade Points):		B+(7)	P (4)	C (5)	C (5)	B (6)	C (5)	A+(9)			0 (10)	6.20	#	
(253004) (MAX:080, MIN:020)-005/0									ļ .	-			1	
(255005) (MAX:070, MIN:018)-021/0				RETE DESIGN	FOR RURAL C	ONSTRUCTION	N)							
19009250008		026 025	032 016	033 016	032 040	036 030	028 029				025			
HEMANT	•	051	048	049	072	066	057			0343		0630	64.90	PASS
SUBHASH CHAND	-	001	0.10		0,2			0441000			0 (10)	6.80	7	11100
DOB:12/06/1999-(REGULAR)	-			022 016		024 016	· ·	044 080		0242	020	0.00	'	
				038		040	040	124			020	C 45		GOOD
Subject Grades (Grade Points):		B+(7)	C (5)	B (6)	B (6)	B+(7)	B (6)	A+(9)			0 (10)	6.45	B+	

(255005) (MAX:070, MIN:018)-025/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 25-AGRICULTURE ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004			Theory		SGPA	FINAL CGPA	RESULT
Tather s Hame, Bos, status	P/PS			256001		256003	256004	256005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19009250009		032 025	031 011	024 012	025 028	025 020	033 021				025	0552	65.24	
HEMANT GANGOLA		057	042	036	053	045	054			0287	0 (10)	0552	05.24	PASS
BHUPENDRA SINGH GANGOLA				020 012		023 012	022 013	043 075		-	0 (10)	6.20	7	
DOB:18/01/2002-(REGULAR)				032		035	035	118		0220	020			GOOD
Subject Grades (Grade Points):		A (8)	C (5)	C (5)	C (5)	C (5)	B (6)	A+(9)			0 (10)	6.45	B+	
19009250010		026 025	037 010	020 011	015 025	020 020	020 020				025	0485	#	
HIMANSHU SAINI		051	047	031	040-BK	040	040			0249	0 (10)		#	X
PARVESH KUMAR				020 011		023 011	022 012	042 050		-	0 (10)	4.83	#	
DOB:02/08/2003-(REGULAR)				031		034	034	092		0191	020			#
Subject Grades (Grade Points):		B+(7)	C (5)	P (4)	F (0)	C (5)	C (5)	B+(7)			0 (10)	4.70	#	

(991002) (MAX:100, MIN:025)-044/032 (APPLIED MATHEMATICS-I)
(143006) (MAX:080, MIN:020)-009/015 (B) (APPLIED MECHANICS)
(255002) (MAX:070, MIN:018)-018/017 (DAIRY & FOOD TECHNOLOGY)
(255004) (MAX:070, MIN:018)-013/016 (B) (SOIL SCIENCE & SOIL MECHANICS)
(255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)
(255006) (MAX:070, MIN:018)-012/030 (B) (RURAL WORK ESTIMATION & COSTING)

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

25-AGRICULTURE ENGINEERING Branch :

	1								1 -	1	1	1 1	
Roll No./Student Name			1		eory & Ses		•		Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004		Theory		SGPA	FINAL CGPA	RESULT
Tables S status, 2 05, 5 tables	P/PS			256001		256003	256004	256005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19009250011		026 025	037 017	038 035	056 045	040 035	051 034			025	0755	72.02	
KM ANSHU GAUTAM		051	054	073	101	075	085		0439	0 (10)	0755	72.92	PASS
BABLU KUMAR				028 018		028 018	028 019	047 085		0 (10)	8.14	8	
DOB:08/09/2000-(REGULAR)				046		046	047	132	0271	020			VERY GOOD
Subject Grades (Grade Points):		B+(7)	B (6)	A (8)	A (8)	A (8)	A (8)	0 (10)		0 (10)	7.65	A	
19009250012		029 025	026 011	027 021	023 035	031 021	025 022			025	0560	(F 22	
MANISH CHAUHAN		054	037	048	058	052	047		0296	0 (10)	0568	65.32	PASS
DEVENDRA SINGH				022 012		025 012	023 013	045 075		0 (10)	6.09	7	
DOB:31/10/2003-(REGULAR)				034		037	036	120	0227	020			GOOD
Subject Grades (Grade Points):		A (8)	P (4)	C (5)	C (5)	B (6)	C (5)	A+(9)		0 (10)	6.15	B+	
(255005) (MAX:070, MIN:018)-023/0	030 (RE	INFORCED CE	MENT CONC	RETE DESIGN	FOR RURAL C	ONSTRUCTIO	N)						<u> </u>
19009250013		029 025	039 015	013 030	034 038	037 030	033 029			025	0640	,,	
MANOJ MEHRA		054	054	043-BK	072	067	062		0352	0 (10)	0643	#	X
SUNDER SINGH MEHRA				024 015		026 015	025 016	045 080		0 (10)	6.97	#	
DOB:28/02/2001-(REGULAR)				039		041	041	125	0246	020			#
Subject Grades (Grade Points):		A (8)	B (6)	C (5)	B (6)	B+(7)	B+(7)	A+(9)		0 (10)	6.75	#	

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25-AGRICULTURE ENGINEERING

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	256001	256002	256003	256004		Theory			FINAL CGPA	RESULT
	P/PS			256001		256003	256004	256005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19009250014		031 025	ABS 018	041 037	054 046	056 037	ABS 036		<u> </u>	025	0698	#	
MEGHA ANAND SINGH		056	018-BK	078	100	093	036-BK		0381	0 (10)	0090	#	X
DOB:03/07/2002-(REGULAR)				028 019		027 019	027 020	046 086	00=0		7.06	#	
DOB.03/07/2002-(REGULAR)				047		046	047	132	0272	020			#
Subject Grades (Grade Points):		A (8)	F (0)	A (8)	A (8)	A+(9)	C (5)	0 (10)		0 (10)	7.20	#	
19009250015		038 025	040 019	061 038	068 047	063 038	059 037			025	0854	81.32	
MEGHA SHARMA		063	059	099	115	101	096		0533	0 (10)	0054	01.32	PASS
RAM PRAKASH SHARMA DOB:10/07/2001-(REGULAR)				028 019		028 019	028 020	047 087		0 (10)	8.80	9	
DOB:10/07/2001-(REGULAR)				047		047	048	134	0276	020			EXCELLENT
Subject Grades (Grade Points):		A+(9)	B (6)	A+(9)	A+(9)	A+(9)	A+(9)	0 (10)		0 (10)	8.55	A+	
19009250016		030 025	030 016	028 032	037 040	031 032	036 031			025	0661	(0.00	
NEERAJ KUMAR		055	046	060	077	063	067		0368	0 (10)	0661	68.69	PASS
SHIV KUMAR				025 015		026 015	026 016	045 080		0 (10)	6.97	7	
DOB:03/04/2002-(REGULAR)				040		041	042	125	0248	020			GOOD
Subject Grades (Grade Points):		A (8)	C (5)	B (6)	B (6)	B+(7)	B+(7)	A+(9)		0 (10)	6.95	B+	

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6.60

0 (10)

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Institute :	009-GOVERNMENT POLYTECHNIC, KASHIPUR

25-AGRICULTURE ENGINEERING Branch:

Dianeir . 25 Hallicollion	TE DI	GIITELLIII	u											
Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004			Theory			FINAL CGPA	RESULT
Tuester o massey 2 coy courses	P/PS			256001		256003	256004	256005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19009250017		032 025	036 011	039 022	036 035	027 022	024 021				025	0602	#	
NITIN DOGRA		057	047	061	071	049	045			0330	0 (10)	0002	#	X
PYARE LAL				022 013		024 013	024 014	044 073			0 (10)	6.51	#	
DOB:05/05/2000-(REGULAR)				035		037	038	117		0227	020			#
Subject Grades (Grade Points):		A (8)	C (5)	B (6)	B (6)	B (6)	C (5)	A+(9)			0 (10)	6.40	#	
(255005) (MAX:070, MIN:018)-019/0)35 (RE	INFORCED CE	MENT CONCE	RETE DESIGN	FOR RURAL C	ONSTRUCTIO	N)	•	•					
(255006) (MAX:070, MIN:018)-014/0	035 (B) (RURAL WORK	(ESTIMATION	& COSTING)										
19009250018		036 025	046 012	023 030	039 035	029 030	031 029				025	0625	62.07	
PANKAJ SINGH		061	058	053	074	059	060			0365	0 (10)	0635	63.97	PASS
PUSHPENDRA SINGH				020 013		023 013	023 014	042 077			0 (10)	6.83	7	
DOB:15/03/2001-(REGULAR)				033		036	037	119		0225	020			GOOD
Subject Grades (Grade Points):		A+(9)	B (6)	B (6)	B (6)	B (6)	B (6)	A+(9)			0 (10)	6.65	B+	
(253004) (MAX:080, MIN:020)-020/0)15 (SE	RVEYING & LI	EVELLING)					•	•					
19009250019		033 025	035 016	020 032	020 040	020 032	029 031				025			
POONAM RAUTELA		058	051	052	060	052	060			0333		0625	#	X
HARISH SINGH RAUTELA				025 015		026 015	026 016	045 079			0 (10)	6.80	#	
DOB:27/02/1998-(REGULAR)				040		041	042	124		0247	020			#
				0.10		011	U 12	141		1		l	1	π

B+(7)

A+(9)

B (6)

(991006) (MAX:100, MIN:025)-048/041 (ENGINEERING GRAPHICS-I) (143006) (MAX:080, MIN:020)-012/015 (B) (APPLIED MECHANICS)

Subject Grades (Grade Points):

(253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY)

A (8)

B (6)

B(6)

C (5)

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 25-AGRICULTURE ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004			Theory	5	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, Status	P/PS			256001		256003	256004	256005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19009250020		032 025	040 011	025 025	038 032	025 025	021 024				025	0507	ш	
PRAKASH BHAKUNI		057	051	050	070	050	045			0323	0 (10)	0587	#	X
GOVIND SINGH BHAKUNI				020 011		023 011	023 012	043 076			0 (10)	6.34	#	
DOB:01/01/2001-(REGULAR)				031		034	035	119		0219	020			#
Subject Grades (Grade Points) :		A (8)	B (6)	C (5)	B (6)	C (5)	C (5)	A+(9)			0 (10)	6.40	#	"

(253002) (MAX:080, MIN:020)-029/015 (FARM & LAND DEVELOPMENT MACHINERY)

(253004) (MAX:080, MIN:020)-007/015 (B) (SERVEYING & LEVELLING)

(254003) (MAX:080, MIN:020)-010/ (B) (FARM MACHINERY DRAWING)

19009250021	019 025	026 010	013 021	015 025	020 021	020 020				025	0489	щ.	
PRASOON VERMA	044	036	034-BK	040-BK	041	040			0235	0 (10)	U489 ————	#	X
GHANSHYAM VERMA DOB:11/11/2001-(REGULAR)			020 010		022 010	022 011	041 073		0000	0 (10)	5.00	# .	
DOB.11/11/2001-(REGULAR)			030		032	033	114		0209	020			#
Subject Grades (Grade Points):	B (6)	P (4)	P (4)	F (0)	C (5)	C (5)	A+(9)			0 (10)	4.20	#	

(991001) (MAX:050, MIN:013)-018/014 (ENGLISH AND COMMUNICATION SKILLS-I) (991003) (MAX:050, MIN:013)-014/019 (APPLIED PHYSICS-I) (991005) (MAX:050, MIN:013)-022/007 (COMPUTER FUNDAMENTALS) (991006) (MAX:100, MIN:025)-044/040 (ENGINEERING GRAPHICS-I) (143006) (MAX:080, MIN:020)-003/010 (B) (APPLIED MECHANICS) (253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY) (253004) (MAX:080, MIN:020)-020/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION) (255006) (MAX:070, MIN:018)-012/030 (B) (RURAL WORK ESTIMATION & COSTING)	beet drades (drade 1 omes).	1 (0)	0 (3)	0 (0)
(991005) (MAX:050, MIN:013)-022/007 (COMPUTER FUNDAMENTALS) (991006) (MAX:100, MIN:025)-044/040 (ENGINEERING GRAPHICS-I) (143006) (MAX:080, MIN:020)-003/010 (B) (APPLIED MECHANICS) (253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY) (253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS)	(991001) (MAX:050, MIN:013)-018/014 (ENGLISH AND COMMUNICATION SKILLS-I)			
(991006) (MAX:100, MIN:025)-044/040 (ENGINEERING GRAPHICS-I) (143006) (MAX:080, MIN:020)-003/010 (B) (APPLIED MECHANICS) (253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY) (253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(991003) (MAX:050, MIN:013)-014/019 (APPLIED PHYSICS-I)			
(143006) (MAX:080, MIN:020)-003/010 (B) (APPLIED MECHANICS) (253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY) (253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(991005) (MAX:050, MIN:013)-022/007 (COMPUTER FUNDAMENTALS)			
(253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY) (253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(991006) (MAX:100, MIN:025)-044/040 (ENGINEERING GRAPHICS-I)			
(253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING) (253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(143006) (MAX:080, MIN:020)-003/010 (B) (APPLIED MECHANICS)			
(253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIALS) (254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(253002) (MAX:080, MIN:020)-020/015 (FARM & LAND DEVELOPMENT MACHINERY)			
(254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING) (255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(253004) (MAX:080, MIN:020)-008/015 (B) (SERVEYING & LEVELLING)			
(255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY) (255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(253005) (MAX:080, MIN:020)-024/015 (CONSTRUCTION TECHNOLOGY & MATERIAL	.S)		
(255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING) (255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(254003) (MAX:080, MIN:020)-005/ (B) (FARM MACHINERY DRAWING)			
(255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(255002) (MAX:070, MIN:018)-019/016 (DAIRY & FOOD TECHNOLOGY)			
(255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)	(255003) (MAX:070, MIN:018)-018/013 (IRRIGATION AND DRAINAGE ENGINEERING)			
	(255004) (MAX:070, MIN:018)-ABS/016 (B) (SOIL SCIENCE & SOIL MECHANICS)			
(255006) (MAX:070, MIN:018)-012/030 (B) (RURAL WORK ESTIMATION & COSTING)	(255005) (MAX:070, MIN:018)-018/030 (REINFORCED CEMENT CONCRETE DESIGN F	OR RURAL C	ONSTRUCTION	N)
	(255006) (MAX:070, MIN:018)-012/030 (B) (RURAL WORK ESTIMATION & COSTING)			

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

25-AGRICULTURE ENGINEERING 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	256001	256002	256003	256004		Theory		SGPA	FINAL CGPA	RESULT
radior s Name, Bob, status	P/PS			256001		256003	256004	256005	Practica	IE	3rd Yr CGPA	FINAL GP	Desc.
19009250022		031 025	036 019	066 039	067 048	066 039	061 038			025	0060	06.74	
RAKESH UPRETI		056	055	105	115	105	099		0535	0 (10)	0860	86.74	PASS
BHAGWATI PRASAD UPRETI DOB:20/12/2001-(REGULAR)				029 019		029 019	029 020	048 087		0 (10)	9.09	9	
DOB:20/12/2001-(REGULAR)				048		048	049	135	0280	020			EXCELLENT
Subject Grades (Grade Points):		A (8)	B (6)	0 (10)	A+(9)	0 (10)	A+(9)	0 (10)		0 (10)	8.70	A+	
19009250023		040 025	044 011	044 025	042 032	034 025	042 024			025	0657	#	
RAMAN RAWAT		065	055	069	074	059	066		0388	0 (10)		#	X
DEEPAK RAWAT DOB:08/06/1999-(REGULAR)				022 011		024 011	024 012	043 077		0 (10)	7.11	#	
DOB.00/00/1999-(REGULAR)				033		035	036	120	0224	020	-		#
Subject Grades (Grade Points):		A+(9)	B (6)	B+(7)	B (6)	B (6)	B+(7)	A+(9)		0 (10)	6.75	#	

(991002) (MAX:100, MIN:025)-005/033 (B) (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-045/040 (ENGINEERING GRAPHICS-I) (143006) (MAX:080, MIN:020)-004/015 (B) (APPLIED MECHANICS)

19009250025	025 025	028 015	029 032	040 040	029 032	038 031				025	٥٥٣٦	(0.22	
RITVIJ PARASHAR	050	043	061	080	061	069			0364	0 (40)	0655	69.32	PASS
ANUJ KUMAR DOB:27/01/2003-(REGULAR)			024 015		026 015	026 016	044 080		0046	0 (10)	7.09	7	
DOB.2770172003-(REGUEAR)			039		041	042	124		0246	020			GOOD
Subject Grades (Grade Points):	B+(7)	C (5)	B (6)	B+(7)	B+(7)	B+(7)	A+(9)			0 (10)	6.95	B+	

(991002) (MAX:100, MIN:025)-029/035 (APPLIED MATHEMATICS-I) (143006) (MAX:080, MIN:020)-020/015 (APPLIED MECHANICS) (255005) (MAX:070, MIN:018)-020/040 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)

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009-GOVERNMENT POLYTECHNIC, KASHIPUR Institute:

25-AGRICULTURE ENGINEERING Branch:

Roll No./Student Name				Marks (Th	eory & Ses	ssional)				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004			Theory		SGPA	FINAL CGPA	RESULT
	P/PS			256001		256003	256004	256005		Practical	IE	3rd Yr CGP	FINAL GP	Desc.
19009250026		032 025	040 016	071 036	056 042	060 036	053 035				025	0011	70.50	
SATISH BABU		057	056	107	098	096	088			0502	0 (10)	0811	78.58	PASS
CHOTE LAL				028 016		028 016	028 017	046 085			0 (10)	8.49	8	
DOB:01/02/2000-(REGULAR)	İ			044		044	045	131		0264	020			VERY GOOD
Subject Grades (Grade Points):		A (8)	B (6)	A+(9)	A (8)	A+(9)	A (8)	0 (10)			0 (10)	8.20	A	
19009250027		023 025	024 016	023 032	037 040	031 032	012 031				025	0621		
SHARADDHA BHAKUNI		048	040	055	077	063	043-BK			0326	0 (10)	0621	#	X
KHEEM SINGH BHAKUNI				025 016		026 016	026 017	044 080			0 (10)	6.80	#	
DOB:23/09/2002-(REGULAR)	ŀ			041		042	043	124		0250	020			#
Subject Grades (Grade Points):		B+(7)	C (5)	B (6)	B (6)	B+(7)	B (6)	A+(9)			0 (10)	6.80	#	
(143006) (MAX:080, MIN:020)-010/0	015 (B) (APPLIED MEC	CHANICS)	•	•	•			•			•		
(255005) (MAX:070, MIN:018)-021/0	038 (RE	INFORCED CE	EMENT CONCE	RETE DESIGN	FOR RURAL C	ONSTRUCTIO	N)							
10000250020		0041005	0051045	0.401000	0.4410.44	0051000	0001000							

19009250028	031 025	035 015	043 030	041 041	035 030	033 029				025	0680	<u>"</u>	
SHIVAM SAINI	056	050	073	082	065	062			0388	0 (10)	0000	#	X
SHYAMVEER SINGH			025 015		026 015	026 016	042 082			0 (10)	7.40	# .	
DOB:12/01/2001-(REGULAR)			040		041	042	124		0247	020			#
Subject Grades (Grade Points):	A (8)	B (6)	B+(7)	B+(7)	B+(7)	B+(7)	A+(9)			0 (10)	6.30	#	

(255002) (MAX:070, MIN:018)-020/018 (DAIRY & FOOD TECHNOLOGY)

(255005) (MAX:070, MIN:018)-018/032 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)

(255006) (MAX:070, MIN:018)-010/032 (B) (RURAL WORK ESTIMATION & COSTING)

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 25-AGRICULTURE ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	256001	256002	256003	256004		Theory	G1		FINAL CGPA	RESULT
Tuener s Hume, Bob, status	P/PS			256001		256003	256004	256005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19009250029		041 025	038 019	072 039	067 048	064 039	071 038			025	0886	87.08	
SHRADDHA KHARKWAL NAVEEN CHANDRA KHARKWAL		066	057	111	115	103	109		0561	0 (10)	0000	07.00	PASS
DOB:01/02/2003-(REGULAR)	1			029 019		029 019	029 020	048 087		0 (10)	9.09	9	
DOD.01/02/2003-(REGOLAR)				048		048	049	135	0280	020			EXCELLENT
Subject Grades (Grade Points):		A+(9)	B (6)	0 (10)	A+(9)	A+(9)	0 (10)	0 (10)		0 (10)	9.00	A+	
20009252001		039 025	041 018	060 037	063 046	047 037	058 036			025	0819	69.88	
DISHA SHARMA		064	059	097	109	084	094		0507	0 (10)	0019	09.00	PASS
DEVESH KUMAR VATS DOB:16/07/2002-(REGULAR)				026 018		027 018	027 019	047 085		0 (10)	8.63	7	
DOD.10/07/2002-(REGULAR)				044		045	046	132	0267	020			GOOD
Subject Grades (Grade Points):		A+(9)	B (6)	A+(9)	A+(9)	A (8)	A+(9)	0 (10)		0 (10)	5.80	B+	
20009252002		030 025	038 010	027 020	024 025	015 020	021 020			025	0456	#	
SAURABH SINGH RANA		055	048	047	049	035-BK	041		0275	0 (10)	U450	#	x
UMESH SINGH				018 010		020 010	020 011	030 017		0 (10)	4.89	#	
DOB:01/01/2003-(REGULAR)				028		030	031	047	0136	020			#
Subject Grades (Grade Points):		A (8)	C (5)	C (5)	P (4)	P (4)	C (5)	P (4)		0 (10)	6.40	#	

(253004) (MAX:080, MIN:020)-006/016 (B) (SERVEYING & LEVELLING) (255004) (MAX:070, MIN:018)-020/016 (SOIL SCIENCE & SOIL MECHANICS) (255005) (MAX:070, MIN:018)-020/030 (REINFORCED CEMENT CONCRETE DESIGN FOR RURAL CONSTRUCTION)

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 25-AGRICULTURE ENGINEERING

Institute:

Roll No./Student Name		Marks (Th	neory & Ses	ssional)		Tota	l GP	SEM TOTAL	AVG %	FINAL	1
	T/TS					Theo	1	SGPA	FINAL CGPA	RESULT	1
	P/PS					Pract	cal IE	3rd Yr CGPA	FINAL GP	Desc.	٦

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
016054	GENERAL PROFICIENCY						25	1
256052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
136001	ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT	080	020	020				5
256001	FARM POWER AND NON-CONVENTIONAL ENERGY	080	020	040	030	020		5
256002	FARM STRUCTURES	080	020	050				5
256003	POST HARVEST TECHNNOLOGY AND AGRO BASED INDUSTRIES	080	020	040	030	020		6
256004	SOIL AND WATER CONSERVATION	080	020	040	030	020		5
256005	PROJECT WORK				050	090		6

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	$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + /(\sum CP_1 + \sum CP_1)$
> 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 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 1 st 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.....