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009-GOVERNMENT POLYTECHNIC, KASHIPUR Institute:

27-CHEMICAL TECHNOLOGY (PAINT) Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional)				Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002			Theory			Total	Year	(Current	Promotion
	P/PS		014002		014004		274002	274003		Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270001		015 025	021 030	001 020	020 020	022 025	013 020			0222	025	025	0624			
ABHISHEK YADAV		040	051	021-BK	040	047	033			0232	025	025	0624			
SHIV KUMAR YADAV			047 045		050 045		040 017	053 045						6.27	PBP	YES
DOB:01/03/2003-(REGULAR)			092		095		057	098		0342			6.07			
Subject Grades (Grade Points):		C (5)	B+(7)	F (0)	B+(7)	B (6)	B+(7)	A+(9)			0 (10)	0 (10)	0.07			
(013002) (MAX:050, MIN:013)-008/02	20 (B) (I	FLUID ENGINE	ERING)		'			-	-		-					+
(013006) (MAX:050, MIN:013)-013/02	20 (PR	OCESS INSTR	UMENTATION)												
20009270002		024 035	022 035	020 020	018 020	029 030	024 022			0000	00=	005	0504			
AKASH SINGH		059	057	040	038	059	046			0299	025	025	0721			
VIKAS SINGH			056 047		060 047		043 018	055 046						6.92	PASS	YES
DOB:01/07/2002-(REGULAR)			103		107		061	101		0372			7.50			
Subject Grades (Grade Points):		B+(7)	A (8)	C (5)	B+(7)	B+(7)	A (8)	0 (10)			0 (10)	0 (10)	7.50			
(991002) (MAX:100, MIN:025)-031/03	30 (API	PLIED MATHE	MATICS-I)							•						
20009270003		021 036	026 035	028 020	023 020	025 032	025 023			0044	025	025	0740			
AMAR MAJUMDAR	•	057	061	048	043	057	048			0314	025	025	0740			
MR JEEVAN MAJUMDAR			056 048		060 048		045 018	055 046						7.05	PASS	YES
DOB:26/10/2002-(REGULAR)			104		108		063	101		0376			7.80			
Subject Grades (Grade Points):		B+(7)	A (8)	B (6)	A (8)	B+(7)	A (8)	0 (10)			0 (10)	0 (10)	7.00			

(991002) (MAX:100, MIN:025)-026/031 (APPLIED MATHEMATICS-I)

(991003) (MAX:050, MIN:013)-026/017 (APPLIED PHYSICS-I)

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

27-CHEMICAL TECHNOLOGY (PAINT)

Branch :

Roll No./Student Name				Marks (Th	neory & Ses	ssional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(Current	Promotion
radioi s ivame, Bos, status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270004		019 036	013 037	016 020	016 020	028 035	025 025		0000	00=	00=	0504			
AZAD DAJECH CAVENA		055	050	036	036	063	050		0290	025	025	0721			
RAJESH SAXENA DOB:04/11/2000-(REGULAR)			060 048		061 048		045 018	055 046	0004				7.30	PASS	YES
DOD.04/11/2000-(REGULAR)			108		109		063	101	0381			7.63			
Subject Grades (Grade Points):		B+(7)	A (8)	C (5)	B+(7)	A (8)	A (8)	0 (10)		0 (10)	0 (10)				
20009270005		005 020	008 020	002 020	008 020	003 020	006 015		0145	025	025	0402			
CHARCHIT KUMAR AHERAWAT SINGH		025-BK	028-BK	022-BK	028-BK	023-BK	021-BK		0147	025	025	0482			
DOB:20/10/1999-(REGULAR)			035 040		040 040		035 015	045 035					4.49	FAIL	NO
DOD.20/10/1777-(NEGOLAN)			075		080		050	080	0285			3.80			
Subject Grades (Grade Points):		F (0)	C (5)	F (0)	B (6)	F (0)	C (5)	A (8)		0 (10)	0 (10)		l	1	

	(991002) (MAX:100, MIN:025)-005/032 (B) (APPLIED MATHEMATICS-I)
I	(991003) (MAX:050, MIN:013)-014/019 (APPLIED PHYSICS-I)
I	(013002) (MAX:050, MIN:013)-004/020 (B) (FLUID ENGINEERING)
I	(013004) (MAX:050, MIN:013)-004/032 (B) (MECHANICAL OPERATIONS)
I	(013006) (MAX:050, MIN:013)-009/020 (B) (PROCESS INSTRUMENTATION)
I	(273001) (MAX:050, MIN:013)-006/025 (B) (BASICS OF PAINT TECHNOLOGY)
I	(273002) (MAX:050, MIN:013)-003/020 (B) (ELEMENTS OF CHEMICAL TECHNOLOGY PAINT)

20009270006	019 036	023 036	031 020	017 020	022 032	023 023		0202	025	005	0700			
GOPAL RAWAT	055	059	051	037	054	046		0302	025	025	0709			
KULDEEP SINGH RAWAT DOB:04/04/2003-(REGULAR)		057 045		060 045		040 018	050 042	0055				7.52	PASS	YES
DOD.04/04/2003-(REGULAR)		102		105		058	092	0357			7.43			
Subject Grades (Grade Points):	B+(7)	A (8)	B (6)	B+(7)	B+(7)	B+(7)	A+(9)		0 (10)	0 (10)				

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 27-CHEMICAL TECHNOLOGY (PAINT)

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(Guilent	Promotion
Tather s Hame, 200, status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270007		013 030	013 035	013 020	014 020	009 031	015 022		0005	025	005	0624			
HARSHDEEP SINGH		043	048	033	034	040-BK	037		0235	025	025	0634			
NIRMAL PAL SINGH DOB:11/10/2001-(REGULAR)			056 045		050 045		039 018	052 044	2010				6.55	PBP	YES
DOB.11/10/2001-(REGULAR)			101		095		057	096	0349			6.63			
Subject Grades (Grade Points):		C (5)	A (8)	P (4)	B+(7)	C (5)	B+(7)	A+(9)		0 (10)	0 (10)	0.00			

(991003) (MAX:050, MIN:013)-015/018 (APPLIED PHYSICS-I) (013002) (MAX:050, MIN:013)-004/020 (B) (FLUID ENGINEERING) (013006) (MAX:050, MIN:013)-014/020 (PROCESS INSTRUMENTATION)

017 032	022 034	014 020	013 020	032 035	025 023			0207	025	025	0707			
049	056	034	033	067	048			0287	025	025	0/0/			
	060 045		060 045		042 018	055 045		0050				7.34	PASS	YES
	105		105		060	100		0370			7.37			
B (6)	A (8)	P (4)	B+(7)	A (8)	A (8)	0 (10)			0 (10)	0 (10)				
017 020	015 020	005 020	018 020	014 020	025 015			0200	025	025	0500			
037	035	025-BK	038	034	040			0209	025	025	0590			
	050 042		055 042		037 015	050 040						6.14	PBP	YES
	092		097		052	090		0331			5.80			
C (5)	B+(7)	F (0)	B+(7)	P (4)	B+(7)	A+(9)			0 (10)	0 (10)	3.00			
	B(6) 017 020 037	049 056 060 045 105 B(6) A(8) 017 020 015 020 037 035 050 042 092	049 056 034 060 045 105 B(6) A(8) P(4) 017 020 015 020 005 020 037 035 025-BK 050 042 092	049 056 034 033 060 045 060 045 105 105 B(6) A(8) P(4) B+(7) 017 020 015 020 005 020 018 020 037 035 025-BK 038 050 042 055 042 092 097	049 056 034 033 067 060 045 060 045 060 045 105 105 105 B(6) A(8) P(4) B+(7) A(8) 017 020 015 020 005 020 018 020 014 020 037 035 025-BK 038 034 050 042 097 097	049 056 034 033 067 048 060 045 060 045 042 018 105 105 060 B(6) A(8) P(4) B+(7) A(8) A(8) 017 020 015 020 005 020 018 020 014 020 025 015 037 035 025-BK 038 034 040 050 042 055 042 037 015 092 097 052	049 056 034 033 067 048 060 045 060 045 042 018 055 045 105 105 060 100 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) 017 020 015 020 005 020 018 020 014 020 025 015 037 035 025-BK 038 034 040 050 042 055 042 037 015 050 040 092 097 052 090	049 056 034 033 067 048 060 045 060 045 042 018 055 045 105 105 060 100 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) 017 020 015 020 005 020 018 020 014 020 025 015 037 035 025-BK 038 034 040 050 042 055 042 037 015 050 040 092 097 052 090	049 056 034 033 067 048 060 045 060 045 042 018 055 045 105 105 060 100 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) 017 020 015 020 005 020 018 020 014 020 025 015 0209 037 035 025-BK 038 034 040 050 040 092 097 052 090 0331	049 056 034 033 067 048 0287 025 060 045 060 045 042 018 055 045 0370 0370 0370 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) 0(10) 017 020 015 020 005 020 018 020 014 020 025 015 0209 025 037 035 025-BK 038 034 040 037 015 050 040 0331 092 097 052 090 0331 0331	049 056 034 033 067 048 0287 025 025 060 045 060 045 042 018 055 045 0370 0370 0370 0370 0370 0370 0370 042 018 055 045 0370 0370 042 018 055 045 0370 0370 042 018 055 045 040 040 040 055 042 040	049 056 034 033 067 048 0287 025 025 0707 060 045 060 045 042 018 055 045 0370 0370 0370 7.37 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) O(10) O(10) O(10) 017 020 015 020 005 020 018 020 014 020 025 015 0209 025 025 0590 037 035 025-BK 038 034 040 037 015 050 040 0331 0331 5.80	049 056 034 033 067 048 0287 025 025 0707 7.34 060 045 060 045 042 018 055 045 0370 0370 7.37 7.34 B(6) A(8) P(4) B+(7) A(8) A(8) O(10) O(10	049 056 034 033 067 048 0287 025 025 0707 7.34 PASS 060 045 060 045 042 018 055 045 0370 0370 7.37 7.37 7.37 PASS B(6) A(8) P(4) B+(7) A(8) A(8) O(10) O(10) </td

			-	-				 	 	
(991003) (MAX:050, I	MIN:013)-016/019 (AF	PLIED PHYSIC	CS-I)				•			
(013002) (MAX:050, I	MIN:013)-008/020 (B)	(FLUID ENGIN	EERING)							
(013006) (MAX:050, I	MIN:013)-014/020 (PR	ROCESS INSTR	RUMENTAT	ION)						
(273002) (MAX:050. I	MIN:013)-013/020 (EL	EMENTS OF C	HEMICAL .	TECHI	NOLO	OGY P	AINT)			

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

27-CHEMICAL TECHNOLOGY (PAINT)

Institute:

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	Courrence	Promotion
Tuttler s Hume, Bos, status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270012		006 020	009 020	003 020	008 020	015 020	013 015		04.60	025	025	0540			
MANISH RAWAT		026-BK	029-BK	023-BK	028-BK	035	028		0169	025	025	0518			
RAJENDRA SINGH DOB:08/07/2001-(REGULAR)			040 040		040 040		035 014	050 040	0000				5.09	FAIL	NO
DOD.00/07/2001-(REGOLAR)			080		080		049	090	0299			4.70			
Subject Grades (Grade Points):		F (0)	B (6)	F (0)	B (6)	P (4)	B (6)	A+(9)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-004/032 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-020/017 (APPLIED PHYSICS-I) (013002) (MAX:050, MIN:013)-006/020 (B) (FLUID ENGINEERING) (013004) (MAX:050, MIN:013)-013/032 (MECHANICAL OPERATIONS) (273001) (MAX:050, MIN:013)-006/025 (B) (BASICS OF PAINT TECHNOLOGY) (273002) (MAX:050, MIN:013)-001/020 (B) (ELEMENTS OF CHEMICAL TECHNOLOGY PAINT)

20009270013	008 020	012 020	010 020	011 020	008 020	013 015		0455	005	00=	0=00				١
MAYANK BHANDARI	028-BK	032-BK	030-BK	031-BK	028-BK	028		0177	025	025	0503				
VIRENDRA SINGH BHANDARI DOB:20/04/1998-(REGULAR)		035 035		035 038		030 014	049 040	0056				5.05	PBP	YES	
DOB.20/04/1990-(REGOE/IK)		070		073		044	089	0276			4.27				
Subject Grades (Grade Points):	F (0)	C (5)	P (4)	C (5)	F (0)	C (5)	A+(9)		0 (10)	0 (10)	l				

(991002) (MAX:100, MIN:025)-027/034 (APPLIED MATHEMATICS-I)	
(991003) (MAX:050, MIN:013)-014/018 (APPLIED PHYSICS-I)	
(991006) (MAX:100, MIN:025)-037/040 (ENGINEERING GRAPHICS-I)	
(013006) (MAX:050, MIN:013)-007/020 (B) (PROCESS INSTRUMENTATION)	

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 27-CHEMICAL TECHNOLOGY (PAINT)

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(Guilene	Promotion
radior s rame, 200, status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270014		013 020	011 020	001 020	014 020	003 020	009 015		04.55	00=		0046			
MOHD ANAS		033	031-BK	021-BK	034	023-BK	024-BK		0166	025	025	0316			
MOHD SHAHID DOB:11/01/1999-(REGULAR)			ABS 028		ABS 030		ABS 012	ABS 030					3.60	FAIL	NO
DUB:11/01/1999-(REGULAR)			028-BK		030-BK		012-BK	030-BK	0100			1.20			
Subject Grades (Grade Points):		P (4)	F (0)	F (0)	F (0)	F (0)	F (0)	F (0)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-ABS/032 (B) (APPLIED MATHEMATICS-I) (013002) (MAX:050, MIN:013)-006/020 (B) (FLUID ENGINEERING)

20009270015 028|032 | 019|020 | 015|020 021|030 021|015 019|020 0260 025 025 0609 **NITIN SHARMA** 039 060 039 035 051 036 RAJENDRA SHARMA 6.95 YES **PASS** 040|038 040|016| 047|040 040|038 DOB:30/10/2002-(REGULAR) 0299 078 078 056 087 6.47 Subject Grades (Grade Points): C (5) B+(7) C (5) B (6) B (6) B+(7) A (8) 0 (10) 0 (10) 20009270017 007|026 007|030 | 002|020 003|020 005|033 007|015 0175 0547 025 025 PRIYANKA RAI 022-BK 033-BK 037-BK 023-BK 038-BK 022-BK RAJKUMAR RAI 5.62 NO FAIL 040|017 049|042 045|042 045|042 DOB:16/05/2000-(REGULAR) 0322 057 087 087 091 5.37 Subject Grades (Grade Points): P(4) B (6) F(0) B (6) C (5) B (6) A+(9) 0 (10) 0 (10)

(991002) (MAX:100, MIN:025)-000/033 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-017/018 (APPLIED PHYSICS-I)
(013002) (MAX:050, MIN:013)-005/020 (B) (FLUID ENGINEERING)
(013004) (MAX:050, MIN:013)-007/032 (B) (MECHANICAL OPERATIONS)
(013006) (MAX:050, MIN:013)-008/020 (B) (PROCESS INSTRUMENTATION)
(273001) (MAX:050, MIN:013)-009/025 (B) (BASICS OF PAINT TECHNOLOGY)

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009-GOVERNMENT POLYTECHNIC, KASHIPUR

27-CHEMICAL TECHNOLOGY (PAINT)

Institute:

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(Current	Promotion
.,,	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270018		022 020	018 020	013 020	022 020	024 020	022 015		0006	025	025	0565			
RITESH AMARPAL SINGH		042	038	033	042	044	037		0236	025	025	0565			
DOB:17/08/2001-(REGULAR)			035 035		035 038		036 015	045 040					6.35	PASS	YES
DOB.17/00/2001-(REGULAR)			070		073		051	085	0279			5.93			
Subject Grades (Grade Points):		C (5)	B (6)	P (4)	B (6)	C (5)	B (6)	A (8)		0 (10)	0 (10)	0.70			
20009270019		025 020	014 020	022 020	018 020	022 030	021 020		0252	025	025	0612			
SACHIN CHAUHAN		045	034	042	038	052	041		0252	025	025	0612			
RAJU CHAUHAN DOB:24/02/2001-(REGULAR)			045 038		040 040		039 016	051 041	2212				6.92	PASS	YES
DOB.24/02/2001-(REGULAR)	ľ		083		080		055	092	0310			6.53			
Subject Grades (Grade Points):		B (6)	B (6)	C (5)	B (6)	B (6)	B+(7)	A+(9)		0 (10)	0 (10)	0.00			
20009270021		021 020	029 020	022 020	017 020	022 020	026 015		0050	005	005	0=00			
SHIVAM SHARMA	ľ	041	049	042	037	042	041		0252	025	025	0598			
RAJESH KUMAR SHARMA			040 035		041 038		037 015	050 040					6.69	PASS	YES
DOB:16/12/2001-(REGULAR)			075		079		052	090	0296			6.27			
Subject Grades (Grade Points):		C (5)	B (6)	C (5)	B (6)	C (5)	B+(7)	A+(9)		0 (10)	0 (10)	0.27			

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

Branch: 27-CHEMICAL TECHNOLOGY (PAINT)

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(Guilent	Promotion
Tather s Hame, 200, status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270022		007 020	008 020	005 020	008 020	008 020	013 015		0164	025	005	0.400			
SHUBHAM RAJENDER SINGH		027-BK	028-BK	025-BK	028-BK	028-BK	028		0164	025	025	0488			
DOB:04/04/2003-(REGULAR)			035 033		036 035		035 015	045 040	0054				5.12	FAIL	NO
DOB.04/04/2003-(REGOLING)			068		071		050	085	0274			3.73			
Subject Grades (Grade Points):		F (0)	C (5)	F (0)	C (5)	F (0)	B (6)	A (8)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-027/035 (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-032/040 (ENGINEERING GRAPHICS-I) (013002) (MAX:050, MIN:013)-006/020 (B) (FLUID ENGINEERING) (013004) (MAX:050, MIN:013)-004/034 (B) (MECHANICAL OPERATIONS) (273001) (MAX:050, MIN:013)-013/025 (BASICS OF PAINT TECHNOLOGY)

20009270023	015 020	007 020	002 020	013 020	005 020	013 015		04.50	00=		0505			
TUSHAR	035	027-BK	022-BK	033	025-BK	028		0170	025	025	0507			
MANOJ KUMAR DOB:02/03/2003-(REGULAR)		040 035		037 036		037 015	047 040	222=				5.12	PBP	YES
DOB.02/03/2003-(REGUEAR)		075		073		052	087	0287			4.43			
Subject Grades (Grade Points) :	P (4)	C (5)	F (0)	B (6)	F (0)	B (6)	A (8)		0 (10)	0 (10)	_			<u> </u>

_	
-	(991002) (MAX:100, MIN:025)-027/036 (APPLIED MATHEMATICS-I)
ı	(*******)
-	(991003) (MAX:050, MIN:013)-019/019 (APPLIED PHYSICS-I)
ı	(coross) (iii) bross, iiiiiii is) sisters (iii i 2122 i 1115155 i)
1	(013002) (MAX:050, MIN:013)-004/020 (B) (FLUID ENGINEERING)
1	(0.10002) (im. 81000), imitto (0) 00 1/020 (2) (i. 2018 2.1101112.11110)
	(013006) (MAX:050, MIN:013)-009/020 (B) (PROCESS INSTRUMENTATION)
1	(010000) (minute) 0000000 (B) (1100000 months minute)
1	(273001) (MAX:050, MIN:013)-005/025 (B) (BASICS OF PAINT TECHNOLOGY)
1	(21 300 1) (IIIAA.000, IIIII.0 10)-000/020 (D) (DA0100 OT 1 AIRT 1 LOTINOLOGI)

DATE: 29-07-2022 PAGE:

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

27-CHEMICAL TECHNOLOGY (PAINT)

Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	014001	014002	014003	014004	274001	274002		Theory			Total	Year	(3011311	Promotion
Tudior Straine, 200, Status	P/PS		014002		014004		274002	274003	Practical	014054	274052	SGPA	CGPA	Year/Sem)	
20009270024		023 025	015 032	015 020	013 020	013 030	018 020		0044	025	025	0605			
UMESH CHANDRA PAPNOI		048	047	035	033	043	038		0244	025	025	0605			
ISHWARI DUTT PAPNOI			041 040		040 040		042 018	048 042					6.77	PASS	YES
DOB:01/05/2002-(REGULAR)			081		080		060	090	0311			6.43			
Subject Grades (Grade Points):		B (6)	B+(7)	P (4)	B (6)	C (5)	B+(7)	A+(9)		0 (10)	0 (10)	0.13			
(991002) (MAX:100, MIN:025)-030/0)31 (AP	PLIED MATHE	MATICS-I)						•						•
21009272001		023 020	019 020	032 020	024 020	018 020	022 015		00=0	00=	00=	.=			
NITIN RANA		043	039	052	044	038	037		0253	025	025	0590			
BHADUR SINGH			035 038		035 039		037 015	048 040					6.79	PASS	YES
DOB:02/03/2004-(REGULAR)			073		074		052	088	0287			6.30			
Subject Grades (Grade Points):		C (5)	B (6)	B (6)	B (6)	C (5)	B (6)	A+(9)		0 (10)	0 (10)	0.50			
21009272002		025 025	026 026	017 020	019 020	029 026	022 015					2.422			
PRAMOD SINGH BISHT		050	052	037	039	055	037		0270	025	025	0603			
MAHIPAT SINGH BISHT			035 040		035 038		035 015	045 040					6.62	PASS	YES
DOB:05/10/2002-(REGULAR)			075		073		050	085	0283			6.63			
Subject Grades (Grade Points):		B (6)	B+(7)	C (5)	B (6)	B+(7)	B (6)	A (8)		0 (10)	0 (10)	0.03			

DATE: 29-07-2022 PAGE:

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Institute: 009-GOVERNMENT POLYTECHNIC, KASHIPUR

27-CHEMICAL TECHNOLOGY (PAINT)

Branch :

Roll No./Student Name		IV/I	larks (The	eory & Ses	sional)		Total	GP	ΙE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS						Theory			Total	l I Cai	(Guileine	Promotion
	P/PS						Practical	014054	274052	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	
274052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
014001	CHEMICAL ENGINEERING THERMODYNAMICS	050	013	040				4
014002	HEAT TRANSFER OPERATIONS	050	013	040	070	050		5
014003	MATERIAL AND ENERGY BALANCE	050	013	040				4
014004	PROCESS CONTROL	050	013	040	070	050		5
274001	PAINT TECHNOLOGY-I	050	013	040				4
274002	PIGMENT TECHNOLOGY	050	013	030	050	020		3
274003	MINOR PROJECT WORK				060	050		3

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \Sigma(C.P. \times G.P.) / \Sigma(C.P.$
> 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 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 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.....