DATE: 29-07-2022 PAGE:

5.68

0 (10) 0 (10)

1

Institute: 021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL)

09-FLECTRONICS ENGINEERING Branch .

Subject Grades (Grade Points):

Branc	h : 09-ELECTRONI	CS EN	GINEERIN	<u> </u>													
Roll N	o./Student Name					eory & Ses					Total	GP	IE	Sem.		Result	
	r's Name/Dob/Status			992002	992003	992004	992005	992006			Theory					Canrone	Promotion
		P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
	1090001		026 015	002 042	003 021	018 021	037 016	012 031			0044	005	004	05.45			
	SH GUSAIN		041	044-BK	024-BK	039	053	043-BK			0244	025	024	0547			
	HAL SINGH		035 024		037 022	036 023			036 041						4.76	PBP	YES
DUB:2	25/12/2002-(REGULAR)		059		059	059			077		0254			4.72			
Subje	ct Grades (Grade Points) :		B+( 7)	F ( 0)	B ( 6)	B+( 7)	B ( 6)	F ( 0)	A (8)			0 (10)	0 (10)	1.,2			
	(991002) (MAX:100, MIN:025)-005/0	034 (B) (	APPLIED MAT	HEMATICS-I)	•	•			•	•	•			•			
	(991003) (MAX:050, MIN:013)-013/0	023 (AP	PLIED PHYSIC	CS-I)													
	(991004) (MAX:050, MIN:013)-014/0	•															
	(991006) (MAX:100, MIN:025)-011/0	034 (B) (	ENGINEERING	GRAPHICS-I													
21023	1090002		024 015	018 042	002 021	016 022	026 016	032 037			0054	00=	004	0=0=			
	Y TIWARI		039	060-BK	023-BK	038	042	069			0271	025	024	0585			
	N CHANDRA TIWARI 08/02/2002-(REGULAR)		036 025		038 022	039 022			040 043						6.36	PBP	YES
ון טטט:נ	J6/U2/20U2-(REGULAR)		061		060	061			083		0265			6.44			
Subje	ct Grades (Grade Points) :		B+( 7)	C ( 5)	B ( 6)	B+( 7)	C ( 5)	C ( 5)	A+( 9)			0 (10)	0 (10)	0.11			
	(991003) (MAX:050, MIN:013)-013/0			•	•	•				•	•				-		•
	(991004) (MAX:050, MIN:013)-007/0	020 (B) (	APPLIED CHE	MISTRY-I)													
21022	1090003		013 015	004 042	014 021	018 021	033 016	034 035			0066	005	004	0==6			
· ·	N KANDPAL		028	046-BK	035	039	049	069			0266	025	024	0576			
	DA BALLABH KANDPAL 22/05/2003-(REGULAR)		035 025		038 022	038 021			040 042						5.58	PBP	YES
DOB:2	22/03/2003-(REGULAR)		060		060	059			082		0261			5.68			

C (5)

A+(9)

(991002) (MAX:100, MIN:025)-007/037 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-015/020 (APPLIED PHYSICS-I) (991004) (MAX:050, MIN:013)-006/020 (B) (APPLIED CHEMISTRY-I)

F(0)

B+(7)

B+(7)

C (5)

B (6)

DATE: 29-07-2022 PAGE:

2

Institute: 021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL)

09-ELECTRONICS ENGINEERING Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory			Total		Canrene	Promotion
radior s rame, 200, status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21021090004		029 016	025 044	015 022	026 023	032 017	027 041		0245	025	025	0640			
BOBBY PAL ATAR PAL SINGH		045	069	037	049	049	068		0317	025	025	0648			
DOB:05/10/2003-(REGULAR)		040 026		039 023	041 023			044 045	0004				6.84	PASS	YES
DOD.03/10/2003-(REGOLAR)		066		062	064			089	0281			6.84			
Subject Grades (Grade Points):		A (8)	C ( 5)	B+( 7)	A (8)	C ( 5)	C ( 5)	A+( 9)		0 (10)	0 (10)				
21021090005		008 013	004 037	003 018	023 021	038 014	027 030		0226	022	022	0525			
CHANDAN SINGH KAMAL SINGH NAGARKOTI		021-BK	041-BK	021-BK	044	052	057		0236	022	022	0525			
DOB:10/05/2004-(REGULAR)		033 020		038 019	033 023			038 041	004				5.30	PBP	YES
DOD.10/03/2004-(REGOLAR)		053		057	056			079	0245			5.12			
Subject Grades (Grade Points):		C ( 5)	F ( 0)	B ( 6)	B+( 7)	B ( 6)	P (4)	A (8)		A ( 9)	A ( 9)				

(991001) (MAX:050, MIN:013)-004/015 (B) (ENGLISH AND COMMUNICATION SKILLS-I) (991002) (MAX:100, MIN:025)-004/036 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-014/020 (APPLIED PHYSICS-I) (991006) (MAX:100, MIN:025)-035/036 (ENGINEERING GRAPHICS-I)

21021090006	023 015	019 042	012 021	023 022	043 016	035 039		0240	025	024	0624				
HARSH PRATAP SINGH	038	061-BK	033-BK	045	059	074		0310	025	024	0621				
RAMESH SINGH DOB:05/05/2003-(REGULAR)	035 025		040 022	039 023			037 041	00.60				6.66	PBP	YES	
DOB.03/03/2003-(REGUEAR)	060		062	062			078	0262			6.60				
Subject Grades (Grade Points):	B+( 7)	C ( 5)	B+( 7)	A (8)	B ( 6)	C ( 5)	A (8)		0 (10)	0 (10)					

DATE: 29-07-2022 PAGE:

3

Institute: 021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL)

Branch: 09-ELECTRONICS ENGINEERING

Dialicii . U9-ELECTRONI	CO EIN	GINEEKIN	u												
Roll No./Student Name				Marks (Th	eory & Ses	ssional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status			992002	992003	992004	992005	992006		Theory				1st Year	(Current	Promotion
	P/PS	992001		992003	992004			992007	Practica	992051	992052	SGPA	CGPA	Year/Sem)	
21021090007		008 014	004 039	018 020	016 021	039 015	031 036		0064	004	000	0=40			
HARSHIT SANWAL	ľ	022-BK	043-BK	038	037	054	067		0261	024	023	0569			
LALIT MOHAN SANWAL		036 025		039 021	038 022			040 040		7			6.18	PBP	YES
DOB:17/02/2002-(REGULAR)		061		060	060			080	0261			5.76			
Subject Grades (Grade Points):		B ( 6)	F ( 0)	B+( 7)	B+( 7)	B ( 6)	C ( 5)	A+( 9)		0 (10)	0 (10)	3.70			
(991001) (MAX:050, MIN:013)-008/0	016 (B) (I	ENGLISH AND	COMMUNICA	TION SKILLS-	)	•		<del> </del>	+	•	!	!	•		•
(991002) (MAX:100, MIN:025)-025/0	039 (API	PLIED MATHE	MATICS-I)												
(991006) (MAX:100, MIN:025)-037/0	039 (EN	GINEERING G	RAPHICS-I)												
21021090008		030 014	009 039	012 020	026 021	040 015	039 040		0005	004	000	0.600			
HRITIK SAH		044	048-BK	032-BK	047	055	079		0305	024	023	0620			
BHAJAN LAL DOB:24/01/2005-(REGULAR)		038 024		039 021	039 021			043 043	22.12				6.42	PBP	YES
DOB:24/01/2003-(REGULAR)	•	062		060	060			086	0268			6.28			
Subject Grades (Grade Points):		A (8)	F ( 0)	B+( 7)	A (8)	B ( 6)	B ( 6)	A+( 9)		0 (10)	0 (10)	0.20			
(991002) (MAX:100, MIN:025)-028/0	038 (API	PLIED MATHE	MATICS-I)					•	•	•	•	•	•	•	•
(991003) (MAX:050, MIN:013)-019/	023 (API	PLIED PHYSIC	CS-I)												
21021090009		017 016	014 044	014 022	023 022	035 017	026 042		0000						
JAGDISH CHANDRA TIWARI	ľ	033	058-BK	036	045	052	068		0292	025	025	0619			
BHUWAN CHANDRA TIWARI DOB:30/03/2004-(REGULAR)	Ī	040 026		037 023	042 022			044 043		]			6.28	PBP	YES
DOD:50/05/2004-(REGULAR)		066		060	064			087	0277			6.64			
						İ	İ				İ	1 0.0 1	1	l	1

C (5)

A+( 9)

0 (10) 0 (10)

B (6)

(991002) (MAX:100, MIN:025)-009/037 (B) (APPLIED MATHEMATICS-I)

B+(7)

P (4)

B+(7)

A (8)

(991006) (MAX:100, MIN:025)-040/037 (ENGINEERING GRAPHICS-I)

Subject Grades (Grade Points):

DATE: 29-07-2022 PAGE:

4

021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL) Institute:

09-ELECTRONICS ENGINEERING Branch:

Roll No./Student Name Father's Name/Dob/Status	21411011 · 07 22201110111	OD DI	an the start	u .												
T/TS   992001   992002   992003   992004   992005   992006   Theory   Total   Stryari (Current   Promotio	Roll No /Student Name				Marks (Th	eory & Ses	ssional )			Total	CD	IE	Sem.			
P/PS   992001   992003   992004   992007   Practical   992007		T/TS	992001	992002	992003	992004	992005	992006		Theory				1st Year	(Current	Promotion
Subject Grade Points   Company   C	Tatrier 5 Name, Boo, Status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
DATE   Color			025 016	029 044	022 022	022 022	034 017	036 041		0220	025	025	0665			
DOB:11/05/2002-(REGULAR)	'		041	073	044	044	051	077		0330	025	025	0005			
Subject Grades (Grade Points):   A (8)   C (5)   A (8)   A (8)   B (6)   B (6)   O (10)   O (10)   O (10)   O (10)			040 026		039 023	043 023			045 046	000=				7.38	PASS	YES
Subject Grades (Grade Points):   A (8)   C (5)   A (8)   A (8)   B (6)   B (6)   O (10)   O	DOB.11/03/2002-(REGULAR)		066		062	066			091	0285			7.44			
KARAN KANDPAL   NANDA BALLABH KANDPAL   NANDA BALLABH KANDPAL   DOB:22/05/2003-(REGULAR)   Nanda Ballabh Kandpal   llabh Kandpal   Nanda Ballabh Kandpal Ballabh Kandpal   Nanda Ballabh Kandpal Ballabh Kan	Subject Grades (Grade Points):		A (8)	C ( 5)	A ( 8)	A ( 8)	B ( 6)	B ( 6)	0 (10)		0 (10)	0 (10)				
NANDA BALLABH KANDPAL DOB:22/05/2003-(REGULAR)  023-BK   056-BK   035   036   047   073    038 025   038 022   040 021   040 042    063   060   061   082    Subject Grades (Grade Points):   B (6)   P (4)   B+(7)   B+(7)   C (5)   C (5)   A+(9)    (991002) (MAX:100, MIN:025)-013/038 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-016/020 (APPLIED PHYSICS-I)  21021090012  LALIT SINGH BISHT  TARA SINGH BISHT  TARA SINGH BISHT  039 026   036 023   041 022   044 044    040 042   040 042   0266    040 042   040 042    040 042	21021090011		008 015	014 042	014 021	015 021	031 016	033 040		0270	025	024	0505			
DOB:22/05/2003-(REGULAR)   038 025   038 022   040 021   040 042   063   060   061   082   0266   063   060   061   082   0266   0632   060   061   082   0266   0632   060   061   082   060   061   082   060   061   060   060   061   060   061   060   061   060   060   061   060   061   060			023-BK	056-BK	035	036	047	073		0270	025	024	0585			
Subject Grades (Grade Points) :   B (6)   P (4)   B+(7)   B+(7)   C (5)   C (5)   A+(9)   O (10)   O (10)   O (10)			038 025		038 022	040 021			040 042	0066				6.28	PBP	YES
Subject Grades (Grade Points): B (6) P (4) B+(7) B+(7) C (5) C (5) A+(9) O (10)	DOB.22/03/2003-(INEGULAR)		063		060	061			082	0266			6.32			
(991003) (MAX:050, MIN:013)-016/020 (APPLIED PHYSICS-I)  21021090012	Subject Grades (Grade Points):		B ( 6)	P (4)	B+( 7)	B+( 7)	C ( 5)	C ( 5)	A+( 9)		0 (10)	0 (10)	0.01			
21021090012 LALIT SINGH BISHT TARA SINGH BISHT  008 016   016 044   006 022   018 022   031 017   038 043     0281   025   0606     024-BK   060-BK   028-BK   040   048   081   044 044   039 026   036 023   041 022   044 044   044 044   055   044 044   055   044 044   055   045	, ,, ,	. , ,	`		•					•	,	,	,			
LALIT SINGH BISHT TARA SINGH BISHT  024-BK 060-BK 028-BK 040 048 081 025 025 0606 039 026 036 023 041 022 044 044 044 044 055 055 0652 0652 0652 0652 0652 0652 0	(991003) (MAX:050, MIN:013)-016/0	020 (AP	PLIED PHYSIC	CS-I)												
TARA SINGH BISHT    024-BK   060-BK   028-BK   040   048   081	21021090012		008 016	016 044	006 022	018 022	031 017	038 043		0201	025	025	0606			
			024-BK	060-BK	028-BK	040	048	081		0281	U <b>2</b> 5	U25	0000			
			039 026		036 023	041 022			044 044					6.52	PBP	YES

B (6)

088

A+(9)

0275

6.48

0 (10) 0 (10)

(991002) (MAX:100, MIN:025)-026/040 (APPLIED MATHEMATICS-I)

065

B (6)

C(5)

059

B (6)

063

B+(7)

C (5)

(991003) (MAX:050, MIN:013)-015/020 (APPLIED PHYSICS-I)

DOB:24/06/2003-(REGULAR)

Subject Grades (Grade Points):

DATE: 29-07-2022 PAGE:

5

Institute: 021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL)

09-ELECTRONICS ENGINEERING Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory					( Gair Circ	Promotion
Tamer s Hame, Bob, Status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21021090013		022 014	019 039	004 020	017 021	027 015	028 036		00.60	004					
PRANJAL SINGH		036	058-BK	024-BK	038	042	064		0262	024	023	0558			
SURAJ BHAN SINGH DOB:20/08/2003-(REGULAR)		036 024		036 021	038 021			035 038	0040				5.86	PBP	YES
DOB.20/00/2003-(REGULAR)		060		057	059			073	0249			6.08			
Subject Grades (Grade Points):		B+( 7)	P (4)	B ( 6)	B+( 7)	C ( 5)	C ( 5)	A (8)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-009/038 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-017/020 (APPLIED PHYSICS-I) (991004) (MAX:050, MIN:013)-009/020 (B) (APPLIED CHEMISTRY-I) (991006) (MAX:100, MIN:025)-038/038 (ENGINEERING GRAPHICS-I)

21021090014	008 013	004 037	012 018	018 021	033 014	026 030		0004	000	000	0504			
SANJAY JOSHI	021-BK	041-BK	030-BK	039	047	056		0234	022	022	0531			
KAMAL NARAYAN JOSHI DOB:30/06/2004-(REGULAR)	033 023		038 019	034 022			042 042	00.50				5.48	PBP	YES
DOB.30/00/2004-(NEGOEAN)	056		057	056			084	0253			5.36			
Subject Grades (Grade Points):	B ( 6)	F ( 0)	B ( 6)	B+( 7)	C ( 5)	P (4)	A+( 9)		A ( 9)	A ( 9)				

(991002) (MAX:100, MIN:025)-002/038 (B) (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-027/038 (ENGINEERING GRAPHICS-I)

DATE: 29-07-2022 PAGE:

6

021-GOVERNMENT POLYTECHNIC, KOTABAGH (NAINITAL) Institute:

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name		11/1	larks (Th	eory & Ses	sional )		Total	GP	ΙE	Sem.		Result	
Father's Name/Dob/Status	T/TS						Theory			Total		(Current	Promotion
	P/PS						Practical	992051	992052	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
992051	GENERAL PROFICIENCY						25	
992052	INDUSTRIAL EXPOSURE						25	
992001	ENGLISH AND COMMUNICATION SKILLS-II	050	013	020	050	030		3
992002	APPLIED MATHEMATICS-II	100	025	050				4
992003	APPLIED PHYSICS-II	050	013	025	050	025		4
992004	APPLIED CHEMISTRY-II	050	013	025	050	025		3
992005	ENVIRONMENTAL SCIENCE & ENERGY MANAGEMENT	080	020	020				2
992006	ENGINEERING GRAPHICS- II	100	025	050				4
992007	GENERAL WORKSHOP PRACTICE-II				050	050		5

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 <sup>nd</sup> year XCGPA <sub>2</sub> X 1.00
> 50 to 60	6	В	Above Average	C= Total credit got in 3 <sup>rd</sup> year XCGPA <sub>3</sub> X 1.00
> 40 to 50	5	С	Average	X=Total of credits in 1 <sup>st</sup> year X .50
= 33 to 40	4	P	Pass	Y=Total of credits in 2 <sup>nd</sup> year X 1.0
< 33	< 33 0 F Fail		Z=Total of credits in 3 rd year X 1.0	

PREPARED BY.....

CHECKED BY.....