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117-GOVERNMENT POLYTECHNIC, BARECHHENA

08-ELECTRICAL ENGINEERING

Institute:

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		(Promotion
	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21117080001		015 012	012 030	018 015	025 013	044 013	056 027		0200	025	025	0500			
ABHISHEK ARYA PRAKASH CHANDRA		027	042-BK	033	038	057	083		0280	025	025	0538			
DOB:10/07/2002-(REGULAR)		036 015		033 016	032 015			034 027	0000				5.60	PBP	YES
DOB.10/07/2002-(REGULAR)		051		049	047			061	0208			5.24			
Subject Grades (Grade Points):		B (6)	F (0)	B (6)	B (6)	B (6)	B (6)	B+(7)		0 (10)	0 (10)	0.21			
21117080002		019 014	031 034	021 016	028 015	054 014	057 040		00.40	025	025	0604			
ABHISHEK SARKAR		033	065	037	043	068	097		0343	025	025	0631			
AMAR SRKAR DOB:09/06/2003-(REGULAR)		040 016		038 018	038 015			032 041					6.34	PASS	YES
DOB.09/00/2003-(REGULAR)		056		056	053			073	0238			6.76			
Subject Grades (Grade Points):		B (6)	C (5)	B+(7)	B+(7)	B+(7)	B+(7)	A (8)		0 (10)	0 (10)	0			
21117080003		017 013	027 032	017 017	030 015	051 015	050 034		0040	00=	005	0500			
AJAY BORA		030	059	034	045	066	084		0318	025	025	0588			
BHUPAL SINGH BORA		035 016		032 018	031 016			037 035					6.36	PASS	YES
DOB:04/04/2003-(REGULAR)	-	051		050	047			072	0220			6.28			
Subject Grades (Grade Points):		B (6)	P (4)	B (6)	B+(7)	B+(7)	B (6)	A (8)		0 (10)	0 (10)	0.20			

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117-GOVERNMENT POLYTECHNIC, BARECHHENA Institute:

Branch : 08-ELECTRICAL ENGINEERING

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	1st Year	(Current	Promotion
Tuester e riume, 2 es, ecueus	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21117080004		013 012	016 037	016 018	021 017	051 016	045 030			0292	025	025	0506			
ANJALI BHATT NARAYAN DATT BHATT		025	053-BK	034	038	067	075			0292	025	025	0586			
DOB:12/03/2004-(REGULAR)		036 018		039 019	038 018			044 032		0044				6.36	PBP	YES
DOD.12/03/2004-(REGULAR)		054		058	056			076		0244			6.44			
Subject Grades (Grade Points):		B (6)	P (4)	B+(7)	B+(7)	B+(7)	B (6)	A (8)			0 (10)	0 (10)	0.11			
(991003) (MAX:050, MIN:013)-023/0	19 (API	PLIED PHYSIC	S-I)					,	•	•		•		•		·
21117080005		020 013	004 030	008 015	020 015	048 012	016 027			0000	005	005	0.400			
ANUJ SINGH ADHIKARI		033	034-BK	023-BK	035	060	043-BK			0228	025	025	0489			
RATAN SINGH ADHIKARI DOB:04/01/2003-(REGULAR)		041 017		031 016	031 014			034 027		0011				4.74	PBP	YES
DOD.04/01/2003-(REGULAR)		058		047	045			061		0211			4.32			
Subject Grades (Grade Points):		B+(7)	F (0)	C (5)	B (6)	B+(7)	F (0)	B+(7)			0 (10)	0 (10)	1.02			
(991002) (MAX:100, MIN:025)-002/0	. , ,		,						•	•				,		
(991003) (MAX:050, MIN:013)-013/0	•		,													
(991004) (MAX:050, MIN:013)-013/0	15 (API	PLIED CHEMIS	STRY-I)													
21117080006		009 012	002 031	005 016	017 015	048 014	030 034			0222	025	025	0500			
BASANT PANDEY		021-BK	033-BK	021-BK	032	062	064			0233	025	025	0500			
DAYA KRISHNA PANDEY DOB:16/02/2004-(REGULAR)		035 016		033 016	033 014			035 035		0045				5.04	PBP	YES
DOD.10/02/2004-(REGULAR)		051		049	047			070		0217			5.08			
Subject Grades (Grade Points):		C (5)	F (0)	C (5)	B (6)	B+(7)	C (5)	A (8)			0 (10)	0 (10)				

(991001) (MAX:050, MIN:013)-003/011 (B) (ENGLISH AND COMMUNICATION SKILLS-I)
(991002) (MAX:100, MIN:025)-004/038 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-014/017 (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-013/015 (APPLIED CHEMISTRY-I)
(991006) (MAX:100, MIN:025)-043/036 (ENGINEERING GRAPHICS-I)
(991005) (MAX:050, MIN:013)-ABS/ (B) (COMPUTER FUNDAMENTALS)

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Institute: 117-GOVERNMENT POLYTECHNIC, BARECHHENA

Branch : 08-ELECTRICAL ENGINEERING

			Marks (Th	eory & Ses	sional)				Total	CD	IE	Sem.		Result	
T/TS	992001	992002	992003	992004	992005	992006			Theory			Total	1st Year	(Current	Promotion
P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
	010 013	016 033	009 016	022 014	050 012	025 028			0240	025	025	0500			
	023-BK	049-BK	025-BK	036	062	053			0248	025	025	0508			
	036 016		032 017	032 016			034 027		2212				5.28	PBP	YES
	052		049	048			061		0210			4.84			
	B (6)	F (0)	C (5)	B (6)	B+(7)	P (4)	B+(7)			0 (10)	0 (10)				
16 (AP	PLIED PHYSIC	S-I)										,		•	
	013 012	004 035	004 016	017 014	043 012	041 038			0240	025	025	0520			
	025	039-BK	020-BK	031	055	079			0249	025	025	0520			
	036 017		031 017	034 015			034 037						5.44	PBP	YES
	053		048	049			071		0221			5.28			
	B (6)	F (0)	C (5)	B (6)	B (6)	B (6)	A (8)			0 (10)	0 (10)	0.20			
10 (B) (E	ENGLISH AND	COMMUNICA	TION SKILLS-	l)					•	•		,		•	
16 (API	PLIED PHYSIC	S-I)													
	034 015	054 041	027 019	028 018	049 017	076 045			0422	025	025	0742			
	049	095	046	046	066	121			0423	025	025	0/43			
	041 019		040 020	041 018			046 045		22-2				7.74	PASS	YES
	060		060	059			091		0270			8.32			
	A (8)	B+(7)	A (8)	A (8)	B+(7)	A+(9)	0 (10)			0 (10)	0 (10)	0.02			
	P/PS 16 (API 10 (B) (I	P/PS 992001 010 013 023-BK 036 016 052 B (6) 16 (APPLIED PHYSIC 025 036 017 053 B (6) 10 (B) (ENGLISH AND 16 (APPLIED PHYSIC 034 015 049 041 019 060	P/PS 992001 010 013 016 033 023-BK 049-BK 036 016 052 B(6) F(0) 16 (APPLIED PHYSICS-I) 013 012 004 035 025 039-BK 036 017 053 B(6) F(0) 10 (B) (ENGLISH AND COMMUNICA 16 (APPLIED PHYSICS-I) 034 015 054 041 049 095 041 019 060	T/TS 992001 992002 992003 P/PS 992001 992003 010 013 016 033 009 016 023-BK 049-BK 025-BK 036 016 032 017 052 049 B (6) F (0) C (5) 16 (APPLIED PHYSICS-I) 013 012 004 035 004 016 025 039-BK 020-BK 036 017 031 017 053 048 B (6) F (0) C (5) 10 (B) (ENGLISH AND COMMUNICATION SKILLS-16 (APPLIED PHYSICS-I) 034 015 054 041 027 019 049 095 046 041 019 040 020 060 060	T/TS 992001 992002 992003 992004 P/PS 992001 992003 992004 010 013 016 033 009 016 022 014 023-BK 049-BK 025-BK 036 036 016 032 017 032 016 052 049 048 B (6) F (0) C (5) B (6) 16 (APPLIED PHYSICS-I) 013 012 004 035 004 016 017 014 025 039-BK 020-BK 031 036 017 034 015 053 048 049 B (6) F (0) C (5) B (6) 10 (B) (ENGLISH AND COMMUNICATION SKILLS-I) 16 (APPLIED PHYSICS-I) 17 (34 015 054 041 027 019 028 018 049 095 046 046 041 019 040 020 041 018 060 060 059	P/PS 992001 992003 992004 010 013 016 033 009 016 022 014 050 012 023-BK 049-BK 025-BK 036 062 036 016 052 049 048 052 049 048 052 049 048 013 012 004 035 004 016 017 014 043 012 025 039-BK 020-BK 031 055 036 017 031 017 034 015 053 048 049 053 048 049 060 054 041 027 019 028 018 049 017 049 095 046 046 046 046 041 019 040 020 041 018 060 060 059 046 045 060 060 059 046 066 041 019 040 020 041 018 060 060 059 046 066	T/TS 992001 992002 992003 992004 992005 992006 P/PS 992001 992003 992004 010 013 016 033 009 016 022 014 050 012 025 028 023-BK 049-BK 025-BK 036 062 053 036 016 032 017 032 016 052 049 048 B 6 F 0 C 5 B 6 B+(7) P (4) 16 (APPLIED PHYSICS-I) 013 012 004 035 004 016 017 014 043 012 041 038 025 039-BK 020-BK 031 055 079 036 017 031 017 034 015 053 048 049 B 6 F 0 C 5 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B 6 B	T/TS 992001 992002 992003 992004 992005 992007 P/PS 992001 992003 992004 025 028 992007 010 013 016 033 009 016 022 014 050 012 025 028 025 028 023-BK 049-BK 025-BK 036 062 053 034 027 052 049 048	T/TS 992001 992002 992003 992004 992005 992006 PP/PS 992001 992003 992004 992007007 992007 992007 992007 9920007 9920007 9920007 9920007 9920007 9920007 9920007 9920007 9920007 9920007 99200007 9920000000000	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992007 Practical 010 013 016 033 009 016 022 014 050 012 025 028 023-BK 049-BK 025-BK 036 062 053 036 016 032 017 032 016 052 049 048 061 B (6) F (0) C (5) B (6) B+(7) P (4) B+(7) 16 (APPLIED PHYSICS-I) 031 012 004 035 004 016 017 014 043 012 041 038 025 039-BK 020-BK 031 055 079 036 017 031 017 034 015 034 037 053 048 049 071 B (6) F (0) C (5) B (6) B (6) B (6) A (8) 10 (B) (ENGLISH AND COMMUNICATION SKILLS-I) 16 (APPLIED PHYSICS-I) 034 015 054 041 027 019 028 018 049 017 076 045 049 095 046 046 066 121 04270 041 019 040 020 041 018 046 045 060 060 059 091	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992005 992007 Practical 992051 992001 992003 992004 992007 Practical 992051 992001 992003 992004 992007 Practical 992051 992051 992006 992007 Practical 992051 992051 992006 992007 Practical 992051 992051 992007 Practical 992007 Practical 992051 992007 Practical 992051 992007 Practical 992007 Practical 992051 Practical 992007 P	T/TS 992001 992002 992003 992004 992005 992006 Theory PPS 992001 992003 992004 992005 992007 Practical 992052 992052	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992007 Practical 992051 992051 SGPA 010 013 016 033 009 016 022 014 050 012 025 028 025 028 025 025 025 025 025 025 025 025 025 025	T/TS 992001 992002 992003 992004 992005 992006 Theory 992051 992051 992052 SGPA CGPA	T/TS 992001 992002 992003 992004 992005 992006 Theory P/PS 992001 992003 992004 992007 Practical 99205

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7.12

0 (10) 0 (10)

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Institute :	117-GOVERNMENT POLYTECHNIC, BARECHHENA

08-ELECTRICAL ENGINEERING Branch:

Subject Grades (Grade Points):

B (6)

B+(7)

B (6)

B+(7)

A (8)

Branch : U8-ELECTRICAL	r ringi	NEEKING														
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	1st Year	(Promotion
Tables S stame, 200, coacas	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21117080010		008 011	004 028	005 013	013 013	ABS 011	ABS 030			0406	005	025	0206			
KAMAL JOSHI		019-BK	032-BK	018-BK	026	011-BK	030-BK			0136	025	025	0386			
GOPAL JOSHI DOB:12/09/2004-(REGULAR)		034 015		028 014	028 013			038 030						3.68	FAIL	NO
DOD:12/09/2004-(REGULAR)	ľ	049		042	041			068		0200			3.40			
Subject Grades (Grade Points):		C (5)	F (0)	C (5)	C (5)	F (0)	F (0)	B+(7)			0 (10)	0 (10)	. 5110			
(991002) (MAX:100, MIN:025)-002/	, , ,								•	•						•
(991003) (MAX:050, MIN:013)-005/			•													
(991004) (MAX:050, MIN:013)-007/	015 (B) (<i>i</i>	APPLIED CHE	MISTRY-I)													
(991006) (MAX:100, MIN:025)-ABS	/037 (B)	(ENGINEERIN	G GRAPHICS-	l)												
21117080011		015 010	006 026	008 013	014 013	037 011	013 026			0.4.00	00=		0.400			
LAKHAN JALAL		025	032-BK	021-BK	027	048	039-BK			0192	025	025	0439			
CHANDAN JALAL		038 016		029 014	029 015			030 026						4.22	FAIL	YES
DOB:03/05/2000-(REGULAR)		054		043	044			056		0197			3.72			
Subject Grades (Grade Points):		B (6)	F (0)	C (5)	C (5)	C (5)	F (0)	B (6)			0 (10)	0 (10)	9172			
(991002) (MAX:100, MIN:025)-005/	028 (B) (APPLIED MAT	HEMATICS-I)					•	•	•						•
(991003) (MAX:050, MIN:013)-015/	013 (AP	PLIED PHYSIC	S-I)													
21117080012		015 014	061 035	016 018	029 015	058 015	089 035			0.400	00=	00=	0.66			
LALIT KUMAR	ľ	029	096	034	044	073	124			0400	025	025	0667			
KISHAN RAM		035 019		030 018	030 016			034 035						6.96	PASS	YES
DOB:10/03/2004-(REGULAR)		054		048	046			069		0217			7.12			

A+(9)

B+(7)

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5.52

0 (10) 0 (10)

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117-GOVERNMENT POLYTECHNIC, BARECHHENA Institute:

08-ELECTRICAL ENGINEERING Branch:

Roll No./Student Name Total Total GP IE Total Total GP Sem. Total Total GP Total Total Total Total GP Total Tota	Result (Current PA Year/Sem)	Promotion
Father's Name/Dob/Status	ear (Current PA Year/Sem)	1
P/PS 992001 992003 992004 992007 Practical 992051 992052 SGPA CGI	PA Year/Sem)	
21117080013 016011 014022 022017 024015 029014 056020		
[2111/000013		
LALIT SINGH 027 046-BK 039 039 053 095 025 025 0591		
BHAGWAT SINGH 040 017 038 018 039 016 034 040 6.0	8 PBP	YES
DOB:19/06/2004-(REGULAR) 0242 056 055 074		
Subject Grades (Grade Points): B (6) F (0) B+(7) B+(7) B (6) B+(7) A (8) 0.10 0 (10) 0 (10)		
(991006) (MAX:100, MIN:025)-050/035 (ENGINEERING GRAPHICS-I)		<u> </u>
21117080014 MANISH DANT 009 012 002 034 004 016 014 016 052 012 030 038 0239 025 0504		
MOHAN CHANDRA PANT 021-BK 036-BK 020-BK 030 064 068		
	.6 PBP	YES
DOB:15/06/2004-(REGULAR) 0215 047 047 047 5.08		
Subject Grades (Grade Points): C(5) F(0) C(5) B(6) B+(7) C(5) A(8) O(10) O(10)		
(991001) (MAX:050, MIN:013)-006/013 (B) (ENGLISH AND COMMUNICATION SKILLS-I)	•	,
(991002) (MAX:100, MIN:025)-002/032 (B) (APPLIED MATHEMATICS-I)		
(991003) (MAX:050, MIN:013)-013/017 (APPLIED PHYSICS-I)		
(991006) (MAX:100, MIN:025)-050/036 (ENGINEERING GRAPHICS-I)		
21117080015 013 012 015 033 021 017 014 015 051 014 027 034		
MANISH RANA 025 048-BK 038 029 065 061 026 025 025 0547		
GOVIND SINGH RANA DOP: 18 /02 /2004 (RECH AR) 035 017 036 018 036 016 039 034 5.8	PBP	YES
DOB:18/02/2004-(REGULAR)		

C (5)

A (8)

(991001) (MAX:050, MIN:013)-006/012 (B) (ENGLISH AND COMMUNICATION SKILLS-I)

B (6)

F (0)

B+(7)

B (6)

B+(7)

(991006) (MAX:100, MIN:025)-055/030 (ENGINEERING GRAPHICS-I)

Subject Grades (Grade Points):

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Institute :	117-0	OVE	RNMEN	T POL	YTECHNIC	, BARECHI	HEN <i>P</i>

C (5)

B (6)

B (6)

B+(7)

B+(7)

Branch: 08-ELECTRICAL ENGINEERIN

Subject Grades (Grade Points):

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	1st Year	(Current	Promotion
Tautor o Tauto, 2 ob, otacao	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21117080016		018 011	012 027	013 015	017 014	038 011	039 026			0044	00=					
PAWAN TAMTA		029	039-BK	028	031	049	065			0241	025	025	0481			
ASHOK KUMAR		032 015		029 014	029 013			032 026						5.34	PBP	YES
DOB:17/05/2001-(REGULAR)		047		043	042			058		0190			4.52			
Subject Grades (Grade Points):		B (6)	F (0)	C (5)	C (5)	C (5)	C (5)	B (6)			0 (10)	0 (10)	1.52			
(991004) (MAX:050, MIN:013)-014/0	014 (AP	PLIED CHEMI	STRY-I)						•	-						· · · · · · · · · · · · · · · · · · ·
(991006) (MAX:100, MIN:025)-055/0	031 (EN	GINEERING G	RAPHICS-I)													
21117080017		013 011	004 028	007 013	013 013	033 011	042 026			0044	00=		0.450			
RAHUL RAJ CHAUDHARY		024	032-BK	020-BK	026	044	068			0214	025	025	0458			
MURARI LAL CHAUDHARY		033 015		030 014	034 013			029 026						4.50	PBP	YES
DOB:14/05/2003-(REGULAR)		048		044	047			055		0194			4.40			
Subject Grades (Grade Points):		C (5)	F (0)	C (5)	C (5)	C (5)	C (5)	B (6)			0 (10)	0 (10)				
(991002) (MAX:100, MIN:025)-006/0	029 (B) (APPLIED MAT	HEMATICS-I)					•	-	-			•	•	•	'
(991003) (MAX:050, MIN:013)-013/0																
(991004) (MAX:050, MIN:013)-013/0	014 (AP	PLIED CHEMIS	STRY-I)													
21117080018		013 012	027 037	009 016	024 014	049 015	029 040			0205	005	025	0500			
RAMESH PANDEY		025	064	025-BK	038	064	069			0285	025	025	0580			
KESHAV DUTT PANDEY DOB:01/03/2001-(REGULAR)		037 016		038 017	040 014			042 041						6.30	PBP	YES
DOD.01/03/2001-(REGULAR)		053		055	054			083		0245			6.48			

C (5)

A+(9)

0 (10) 0 (10)

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Institute: 117-GOVERNMENT POLYTECHNIC, BARECHHENA

P (4)

B (6)

B (6)

B (6)

B+(7)

Branch : 08-ELECTRICAL ENGINEERING

Subject Grades (Grade Points):

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	1st Year	(Guilelle	Promotion
Tuttier s Humey Body status	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21117080019		009 011	016 033	010 015	007 014	038 013	025 026				00=	00=	0.4=0			
SACHIN KUMAR		020-BK	049-BK	025-BK	021-BK	051	051			0217	025	025	0472			
SANTOSH KUMAR	ŀ	038 017		032 016	031 015			030 026						5.44	PBP	YES
DOB:21/10/2002-(REGULAR)		055		048	046			056		0205			4.44			
Subject Grades (Grade Points):		B (6)	F (0)	C (5)	C (5)	B (6)	P (4)	B (6)			0 (10)	0 (10)	4.44			
(991003) (MAX:050, MIN:013)-014/0	18 (AP	PLIED PHYSIC	CS-I)													+ + + + + + + + + + + + + + + + + + + +
(991004) (MAX:050, MIN:013)-013/0	14 (AP	PLIED CHEMIS	STRY-I)													
(991006) (MAX:100, MIN:025)-050/0	34 (EN	GINEERING G	RAPHICS-I)													
21117080020		013 013	014 036	014 018	017 015	049 016	034 031			0250	025	025	0550			
SHIWANI JOSHI		026	050-BK	032	032	065	065			0270	025	025	0552			
RAMESH CHANDRA JOSHI		035 018		038 017	037 015			039 033						6.22	PBP	YES
DOB:24/10/2004-(REGULAR)		053		055	052			072		0232			6.00			
Subject Grades (Grade Points):		B (6)	P (4)	B (6)	B (6)	B+(7)	C (5)	A (8)			0 (10)	0 (10)	0.00			
(991004) (MAX:050, MIN:013)-016/0	14 (AP	PLIED CHEMIS	STRY-I)						-							+
(991006) (MAX:100, MIN:025)-060/0	32 (EN	GINEERING G	RAPHICS-I)													
21117080021		017 013	025 034	014 018	021 015	053 014	058 034									
TARUN NAINWAL		030	059	032	036	067	092			0316	025	025	0594			
SHER SINGH NAINWAL	ŀ	037 016		037 018	034 015			038 033						6.38	PASS	YES
DOB:12/02/2004-(REGULAR)		053		055	049			071		0228			6.00			
		550		000	<u> </u>			V / 1					6.32			

B+(7)

A (8)

0 (10) 0 (10)

DATE: 29-07-2022 PAGE:

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Institute: 117-GOVERNMENT POLYTECHNIC, BARECHHENA

Branch : 08-ELECTRICAL ENGINEERING

Roll No./Student Name		Marks (Theory & Se	ssional)		Total	GP	IE	Sem.		sult	
Father's Name/Dob/Status	T/TS					Theory		IE	Total	1 1	1 0110	Promotion
Tutilet s traine, bob, status	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	$CGPA=(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_3)$						
> 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 1 st year X CGPA ₁ X .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 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.....