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Institute: 012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name				Marks (Th		sional)			Total	GP	IE	Sem.	2nd	Result	[
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory			Total	Year	(Current	Promotion
, , , , , , , , , , , , , , , , , , , ,	P/PS	094001	094002	094003	094004	094005	094006		Practica	094052	014054	SGPA	CGPA	Year/Sem)	
20012090002		044 022	021 021	041 021	027 023	021 022			0263	025	025	0691			
AKASH JATAV		066	042	062	050	043			0203	025	025	0091			
SURAJBHAN JATAV DOB:29/08/2001-(REGULAR)		043 018	040 017	041 018	040 018	042 017	068 016						7.39	PASS	YES
DOB:29/00/2001-(REGULAR)		061	057	059	058	059	084		0378			7.57			
Subject Grades (Grade Points):		A (8)	B (6)	A (8)	B+(7)	B+(7)	A+(9)			0 (10)	0 (10)	7.57			
(093005) (MAX:075, MIN:019)-035/0	027 (CO	MMUNICATIO	N ENGINEERI	NG)					•	•	•	•	•	•	
20012090003		022 020	003 019	021 018	020 019	010 019			0.4.7.4						
AKASH KUMAR		042	022-BK	039	039	029-BK			0171	025	025	0578			
TEJ SINGH DOB:19/12/2000-(REGULAR)		040 017	039 016	039 017	039 016	038 018	063 015]			6.09	PBP	YES
DOD.19/12/2000-(KEGOLAK)		057	055	056	055	056	078		0357			6.30			
Subject Grades (Grade Points):		B (6)	C (5)	B (6)	B (6)	B (6)	A (8)			0 (10)	0 (10)				
(093001) (MAX:075, MIN:019)-ABS	/023 (B)	(ANALOG ELE	ECTRONICS)					•	•	•	•	•	•	•	•
(093003) (MAX:075, MIN:019)-015/0		·													
(093005) (MAX:075, MIN:019)-014/0	025 (B) (COMMUNICAT	TION ENGINEE	RING)											
20012090005		023 021	019 020	024 020	020 021	009 020			0107	025	025	0612			
AMAN GOND		044	039	044	041	029-BK			0197	025	025	0613			
RAJ KISHORE DOB:13/05/2001-(REGULAR)		040 017	038 018	038 016	040 017	039 018	069 016		225				6.42	PBP	YES
DOD.13/03/2001-(NEGULAN)		057	056	054	057	057	085		0366			6.57			
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	B (6)	B (6)	A+(9)			0 (10)	0 (10)				
4 															

(991002) (MAX:100, MIN:025)-008/039 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-005/016 (B) (APPLIED PHYSICS-I)
(991004) (MAX:050, MIN:013)-013/015 (APPLIED CHEMISTRY-I)
(093003) (MAX:075, MIN:019)-021/027 (BASIC OF C PROGRAMMING)
(093005) (MAX:075, MIN:019)-019/027 (COMMUNICATION ENGINEERING)

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0 (10) 0 (10)

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Institute :	012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAF
D 1	AA EL EGERANIGA ENGLISEERINA

Branch	:	09-ELECTRONICS ENGINEERING

Subject Grades (Grade Points):

Roll No./Student Name			Marks (Tł	neory & Ses	ssional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS 09400	1 094002	094003	094004	094005			Theory			Total	Year	(Garrene	Promotion
	P/PS 09400	1 094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
20012090006	037 0	23 021 022	033 023	023 022	011 022			0227	025	025	0602			
AMAN RATURI DHANI RAM RATURI	060	043	056	045	033-BK			0237	025	025	0682			
DOB:15/06/2002-(REGULAR)	044 0	.8 043 017	045 017	044 018	044 017	071 017						7.40	PBP	YES
DOD:13/00/2002-(REGULAR)	062	060	062	062	061	088		0395			7.40			
Subject Grades (Grade Points):	A (8	B+(7)	B+(7)	B+(7)	B (6)	A+(9)			0 (10)	0 (10)				
(991006) (MAX:100, MIN:025)-051/0	32 (ENGINEERII	G GRAPHICS-I)	•	•			•			•		•		-
(093005) (MAX:075, MIN:019)-022/0	030 (COMMUNICA	TION ENGINEER	ING)											
20012090007	021 0	019 020	032 021	019 021	008 020			0204	025	005	0640			
ARHAM JUGLAN	041	039	053	040	028-BK			0201	025	025	0613			
SANDEEP JUGLAN DOB:10/09/2003-(REGULAR)	041 0	.6 040 017	039 016	040 017	039 017	065 015		0362			6.42	6.42	PBP	YES
DOB.10/09/2003-(REGULAR)	057	057	055	057	056	080		0362			6.57			
Subject Grades (Grade Points):	B (6	B (6)	B+(7)	B (6)	C (5)	A+(9)			0 (10)	0 (10)	0.57			
(991006) (MAX:100, MIN:025)-061/0	030 (ENGINEERII	G GRAPHICS-I)					•	•		•	•	•		-
(093001) (MAX:075, MIN:019)-019/0	•	,												
(093002) (MAX:075, MIN:019)-019/0	•	<u> </u>												
(093003) (MAX:075, MIN:019)-013/0	. , ,													
(093005) (MAX:075, MIN:019)-010/0	D26 (B) (COMMUN	CATION ENGINE	ERING)											
20012090008	039 0	21 034 020	038 020	028 021	027 020			0268	025	025	0686			
AYUSH NEGI PRAKASH SINGH NEGI	060	054	058	049	047			0200	025	025	0000			
DOB:05/09/2002-(REGULAR)	040 0	7 040 018	041 017	040 018	040 016	066 015		2260				7.02	PASS	YES
DOD.03/07/2002-(NEGULAR)	057	058	058	058	056	081		0368			7.40			
											1	1	1	1

A+(9)

(093001) (MAX:075, MIN:019)-019/025 (ANALOG ELECTRONICS)	
(093002) (MAX:075, MIN:019)-034/026 (DIGITAL ELECTRONICS)	
(093003) (MAX:075, MIN:019)-035/027 (BASIC OF C PROGRAMMING)	
(093005) (MAX:075, MIN:019)-023/027 (COMMUNICATION ENGINEERING)	

B+(7)

B+(7)

B+(7)

B+(7)

B+(7)

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Institute: 012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR

Branch: 09-ELECTRONICS ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory		ΙE	Total	Year	(Garrene	Promotion
Tuttler 5 Hume/ Bob/ Status	P/PS	094001	094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
20012090009		019 019	019 020	016 020	019 021	005 020			04.50	005	005	0505			
DHARMENDRA GAUR		038	039	036-BK	040	025-BK			0178	025	025	0587			
CHANDRA MOHAN DOB:01/03/2002-(REGULAR)		040 017	040 017	038 017	039 018	039 016	063 015		00=0				6.39	PBP	YES
DOD.01/03/2002-(REGOLAR)		057	057	055	057	055	078		0359			6.30			
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	B (6)	C (5)	A (8)			0 (10)	0 (10)	2.30			

(991006) (MAX:100, MIN:025)-043/038 (ENGINEERING GRAPHICS-I) (093002) (MAX:075, MIN:019)-009/028 (B) (DIGITAL ELECTRONICS) (093003) (MAX:075, MIN:019)-018/027 (B) (BASIC OF C PROGRAMMING) (093005) (MAX:075, MIN:019)-006/027 (B) (COMMUNICATION ENGINEERING)

20012090010	023 019	ABS 019	027 018	024 020	020 020			0400	005	005	0500			
HEMANT TYAGI	042	019-BK	045	044	040			0190	025	025	0593			
ANOJ TYAGI DOB:11/02/2003-(REGULAR)	038 017	039 018	038 017	039 017	038 016	062 014		00=0				6.30	PBP	YES
DOB.11/02/2003-(REGULAR)	055	057	055	056	054	076		0353			6.30			
Subject Grades (Grade Points):	B (6)	C (5)	B (6)	B (6)	B (6)	A (8)			0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-011/040 (B)	APPLIED MAT	HEMATICS-I)			
(093001) (MAX:075, MIN:019)-013/025 (B)	ANALOG ELE	CTRONICS)			
(093003) (MAX:075, MIN:019)-018/024 (B)	BASIC OF C P	ROGRAMMING	3)		
(093005) (MAX:075, MIN:019)-005/026 (B) (COMMUNICA	TION ENGINEE	RING)	_	

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Institute: 012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	ssional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory			Total	Year	(Promotion
	P/PS	094001	094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
20012090011		043 023	052 022	052 023	043 022	036 022			0000	00=	005	0500			
KM SATI		066	074	075	065	058			0338	025	025	0789			
RAJENDRA PAL CHAND RAMOLA DOB:10/05/2001-(REGULAR)	1	046 018	045 017	045 017	044 018	046 017	070 018		0.404				8.19	PASS	YES
DOB.10/03/2001 (REGUEAR)		064	062	062	062	063	088		0401			8.57			
Subject Grades (Grade Points):		A (8)	A+(9)	A+(9)	A (8)	A (8)	A+(9)			0 (10)	0 (10)	0.07			
20012090012		040 020	043 021	037 020	041 020	029 021			0000	00=	005	0500			
RISHI CHAUHAN		060	064	057	061	050			0292	025	025	0720			
VEERU DOB:15/12/2001-(REGULAR)		041 016	042 017	041 018	040 017	043 018	069 016		00=0				7.49	PBP	YES
DOD.13/12/2001-(REGOLAR)		057	059	059	057	061	085		0378			7.57			
Subject Grades (Grade Points):		B+(7)	A (8)	B+(7)	B+(7)	B+(7)	A+(9)			0 (10)	0 (10)				
(991002) (MAX:100, MIN:025)-008/04	10 (B) (<i>i</i>	APPLIED MAT	HEMATICS-I)												
20012090013		040 021	033 021	033 020	029 020	008 021			0246	025	025	0672			
RITESH SINGH PRAMOD KUMAR		061	054	053	049	029-BK			0246	025	025	0673			
DOB:11/10/2003-(REGULAR)		042 017	041 018	042 016	041 017	043 018	065 017						7.12	PBP	YES
DOD.11/10/2003-(REGULAR)		059	059	058	058	061	082		0377			7.40			
Subject Grades (Grade Points):		A (8)	B+(7)	B+(7)	B+(7)	B (6)	A+(9)			0 (10)	0 (10)			_	
(093003) (MAX:075, MIN:019)-033/02	26 (BA	SIC OF C PRO	GRAMMING)												

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Institute: 012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR

Branch: 09-ELECTRONICS ENGINEERING

Diancii . 07-LLLCINONI	CO LIV	GIIVELIUIV	u												
Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory			Total	Year	(Current	Promotion
Tutilet s Numer Boor status	P/PS	094001	094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
20012090014		037 019	028 020	036 019	029 020	020 020									
SARTHAK KUMAR		056	048	055	049	040			0248	025	025	0655			
NARENDRA SINGH							0641045						6.88	PASS	YES
DOB:30/12/2003-(REGULAR)		039 017	038 016	039 018	039 016	039 017	064 015		0357				0.00	1 755	I LS
, , ,		056	054	057	055	056	079		0337			7.13			
Subject Grades (Grade Points):		B+(7)	B+(7)	B+(7)	B+(7)	B (6)	A (8)			0 (10)	0 (10)				
(093002) (MAX:075, MIN:019)-034/0	025 (DIC	SITAL ELECTR	RONICS)					•	•	•		•	•	•	•
(093003) (MAX:075, MIN:019)-034/0	026 (BA	SIC OF C PRO	GRAMMING)												
20012090015		027 018	015 020	016 019	019 020	002 020									
SHASHIKANT NARECH CHANDRA DARRAL		045	035-BK	035-BK	039	022-BK			0176	025	025	0582		n ppp	
NARESH CHANDRA DABRAL		040 017	039 016	039 017	040 017	038 016	063 014						6.19	PBP	YES
DOB:02/12/2001-(REGULAR)		057	055	056	057	054	077		0356			6.47			
Subject Grades (Grade Points):		B+(7)	B (6)	B (6)	B (6)	C (5)	A (8)			0 (10)	0 (10)	0.17			
(093001) (MAX:075, MIN:019)-010/0	025 (B) (ANALOG ELE	CTRONICS)					•	•	•		•	•	•	•
(093002) (MAX:075, MIN:019)-019/0															
(093003) (MAX:075, MIN:019)-018/0	, , ,			,											
(093005) (MAX:075, MIN:019)-003/0	027 (B) (COMMUNICAT	TION ENGINEE	RING)											
20012090017		032 019	034 020	ABS 018	019 020	019 020			0201	025	025	0616			
SHOBHIT KUMAR		051	054	018-BK	039	039			0201	025	025	0616			
BHARAT MOHAN DOB:10/04/2000-(REGULAR)		041 018	040 017	041 018	040 017	040 016	063 014		0065				6.37	PBP	YES
		059	057	059	057	056	077		0365			6.63			

A (8)

0 (10) 0 (10)

(093002) (MAX:075, MIN:019)-019/025 (DIGITAL ELECTRONICS)

Subject Grades (Grade Points):

(093003) (MAX:075, MIN:019)-ABS/026 (B) (BASIC OF C PROGRAMMING)

B+(7)

B+(7)

C (5)

B (6)

B (6)

(093005) (MAX:075, MIN:019)-021/026 (COMMUNICATION ENGINEERING)

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Institute: 012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	ssional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory			Total	Year	(00.110110	Promotion
Tautier S Trainie, 2 es, etatas	P/PS	094001	094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
20012090018		054 023	035 022	036 022	032 023	030 022			0200	005	025	0554			
SHUBHAM DAS		077	057	058	055	052			0299	025	025	0751			
RAGHU DAS		046 017	045 018	046 017	045 018	045 017	070 018						8.02	PASS	YES
DOB:06/05/2000-(REGULAR)		063	063	063	063	062	088		0402			8.07			
Subject Grades (Grade Points):		A+(9)	A (8)	A (8)	B+(7)	B+(7)	A+(9)			0 (10)	0 (10)	0.07			
(093003) (MAX:075, MIN:019)-041/0)31 (BA	SIC OF C PRO	GRAMMING)						•				•	•	
20012090020		027 020	019 019	029 018	032 019	019 019			0224	005	025	0600			
SURAJ KUMAR		047	038	047	051	038			0221	025	025	0632			
RANDHEER DOB:01/07/2004-(REGULAR)		038 017	039 016	038 017	039 016	039 018	069 015						6.77	PBP	YES
DOB:01/07/2004-(REGULAR)		055	055	055	055	057	084		0361			7.07			
Subject Grades (Grade Points):		B+(7)	B (6)	B+(7)	B+(7)	B (6)	A+(9)			0 (10)	0 (10)	, , 10 ,			
(991002) (MAX:100, MIN:025)-014/0	. , ,	•						•					•	•	-
(991004) (MAX:050, MIN:013)-022/0	•														
(093001) (MAX:075, MIN:019)-009/0		•													
(093002) (MAX:075, MIN:019)-020/0	•														
(093003) (MAX:075, MIN:019)-021/0	•														
(093005) (MAX:075, MIN:019)-020/0)26 (CC	MMUNICATIO	N ENGINEERIN	NG)										1	
20012090021		025 019	019 019	022 019	019 020	006 019			0187	025	025	0599			
VIKAS SINGH PUNDIR SATYAPAL SINGH PUNDIR		044	038	041	039	025-BK			0107	. 023	023	0377			
DOB:23/02/2003-(REGULAR)		041 017	040 018	040 017	039 016	041 017	061 015		00.60				6.37	PBP	YES
DOD.23/02/2003-(INEGULAR)		058	058	057	055	058	076		0362			6.47			
Subject Grades (Grade Points):		B+(7)	B (6)	B (6)	B (6)	C (5)	A (8)			0 (10)	0 (10)				

	(991002) (MAX:100, MIN:025)-000/042 (B) (APPLIED MATHEMATICS-I)
	(991004) (MAX:050, MIN:013)-013/018 (APPLIED CHEMISTRY-I)
Ī	(991006) (MAX:100, MIN:025)-049/034 (ENGINEERING GRAPHICS-I)
Ī	(093001) (MAX:075, MIN:019)-010/024 (B) (ANALOG ELECTRONICS)
Ī	(093002) (MAX:075, MIN:019)-010/026 (B) (DIGITAL ELECTRONICS)
Ī	(093003) (MAX:075, MIN:019)-022/026 (BASIC OF C PROGRAMMING)
Ī	(093005) (MAX:075, MIN:019)-020/025 (COMMUNICATION ENGINEERING)

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Institute :	012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR
Branch:	09-ELECTRONICS ENGINEERING

The state of the s															
Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	094001	094002	094003	094004	094005			Theory			Total	Year	(Guileine	Promotion
Tather 5 Traine, 200, States	P/PS	094001	094002	094003	094004	094005	094006		Practical	094052	014054	SGPA	CGPA	Year/Sem)	
21012092001		020 018	021 020	021 019	019 020	003 020			0101	025	025	0505			
ABHISHEK KANDWAL		038	041	040	039	023-BK			0181	025	025	0585			
BHAGAT SINGH KANDWAL DOB:16/03/2003-(REGULAR)		040 017	040 017	041 017	040 016	040 016	056 014		22=4				6.57	PBP	YES
DOB.10/03/2003-(REGULAR)		057	057	058	056	056	070		0354			6.30			
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	B (6)	C (5)	A (8)			0 (10)	0 (10)				
(991006) (MAX:100, MIN:025)-033/0	•			•					•	·		•	•	•	
, , , , , , , , , , , , , , , , , , , ,	- ' ' '														
` ',	. , ,														
(093005) (MAX:075, MIN:019)-015/0	27 (B) (C	COMMUNICAT	TION ENGINEE	RING)											
21012092002		045 020	029 020	035 020	042 019	022 020			0272	025	025	0601			
NITISH PANWAR		065	049	055	061	042			02/2	025	025	1800			
CHAIT SINGH PANWAR	1713 304001 004002 004003 004004 004005 004005 004006 004005 004006 004002 004														
DOB:02/11/2002-(REGULAR)	-	•	•	'	•	•			0359						
		056	L 058	1 ()6()	056	0.58	1 071					= 00	l	1	1 1

DOD.02/11/2002-(REGULAR)	0 = 4	0=0	0.60	0 = 1	0=0	0=4		0359						
	056	058	060	056	058	071					7.30			
Subject Grades (Grade Points) :	A (8)	B+(7)	B+(7)	B+(7)	B (6)	A (8)			0 (10)	0 (10)				
(991006) (MAX:100, MIN:025)-043/027 (EN	GINEERING G	RAPHICS-I)								•				
21012092003	037 019	019 019	030 018	025 020	011 020			0210	025	025	0627			
RISHABH KOTHIYAL KESHVANAND KOTHIYAL	056	038	048	045	031-BK			0218	025	025	0627			
DOB:07/12/2003-(REGULAR)	039 017	040 017	040 017	039 016	041 017	061 015		0250				6.72	PBP	YES
DOB.07/12/2003 (REGORAL)	056	057	057	055	058	076		0359			6.80			
Subject Grades (Grade Points) :	B+(7)	B (6)	B+(7)	B (6)	B (6)	A (8)			0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-025/027 (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-007/027 (B) (APPLIED PHYSICS-I)
(093001) (MAX:075, MIN:019)-019/026 (ANALOG ELECTRONICS)
(093003) (MAX:075, MIN:019)-027/026 (BASIC OF C PROGRAMMING)
(093005) (MAX:075, MIN:019)-022/027 (COMMUNICATION ENGINEERING)

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012-GOVERNMENT POLYTECHNIC, NARENDRA NAGAR Institute:

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name		Ma	larks (The	eory & Ses	sional)		Total	GP	ΙE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS						Theory			Total	l I Cai	(Garrene	Promotion
	P/PS						Practical	094052	014054	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
094052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
014054	GENERAL PROFICIENCY						25	
094001	ELECTRONIC MEASURING INSTRUMENTS	075	019	025	050	020		5
094002	ELECTRONICS CIRCUITS	075	019	025	050	020		5
094003	NETWORK FILTERS AND TRANSMISSION LINES	075	019	025	050	020		5
094004	SIGNAL SENSING AND CONDITIONING	075	019	025	050	020		5
094005	MICROPROCESSOR AND ITS APPLICATIONS	075	019	025	050	020		5
094006	ELECTRONICS WORKSHOP CUM-MINOR PROJECTS				080	020		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 1 st year XCGPA 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.....