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068-GET GROUP OF INSTITUTION - FACULTY OF TECHNOLOGY, BAZPUR, U.S. NAGAR

Branch: 14-MECHANICAL 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		146002	146003	146004		7	Theory	5	SGPA	FINAL CGPA	RESULT
Tuester s Hume, Bos, status	P/PS			146001		146003		146005	I	Practical	ΙE	3rd Yr CGP	FINAL GP	Desc.
19068140001		ABS 022	ABS 014		ABS 035	ABS 040	ABS 035				022	0222		
ABHAYVEER SINGH		022-BK	014-BK		035-BK	040-BK	035-BK			0146	A ( O)	0322	#	X
UDAYVEER SINGH				ABS 041		ABS 020		ABS 070			A ( 9)	1.77	#	
DOB:30/10/2002-(REGULAR)				041-BK		020-BK		070-BK		0131	023			#
				041-DK		020-DK		070-DK				2.05	l " l	#
Subject Grades (Grade Points):		F ( 0)	F ( 0)	C ( 5)	F (0)	P (4)	F ( 0)	F ( 0)			0 (10)	2.95	#	

(991002) (MAX:100, MIN:025)-ABS/035 (B) (APPLIED MATHEMATICS-I)
(143001) (MAX:080, MIN:020)-ABS/022 (B) (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)
(143002) (MAX:080, MIN:020)-ABS/021 (B) (MATERIAL SCIENCE & METALLURGY)
(143003) (MAX:080, MIN:020)-ABS/021 (B) (MACHINE DRAWING)
(145001) (MAX:080, MIN:020)-ABS/028 (B) (CNC MACHINES & AUTOMATION)
(145002) (MAX:080, MIN:020)-ABS/028 (B) (PRODUCTION MANAGEMENT)
(145003) (MAX:080, MIN:020)-ABS/030 (B) (DYNAMICS OF MACHINE)
(145004) (MAX:080, MIN:020)-ABS/028 (B) (MACHINE DESIGN)
(145005) (MAX:080, MIN:020)-ABS/030 (B) (MAINTENANCE ENGINEERING)

19068140002	030 019	037 016		034 040	030 039	039 038				021	0668	65.87	
ANKIT KUMAR	049	053		074	069	077			0322	4.600	0000	05.07	PASS
KHEMRAJ			038 038		019 018		125 065			A (9)	6.97	7	
DOB:04/09/2001-(REGULAR)			000 000		•		' '		0303	022		•	
			076		037		190			022			GOOD
Subject Grades (Grade Points):	B+( 7)	B ( 6)	A (8)	B ( 6)	B ( 6)	B ( 6)	A+( 9)			A (9)	6.45	B+	

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Branch: 14-MECHANICAL 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		146002	146003	146004				Theory			FINAL CGPA	RESULT
Tudifor S Traine, 2 05, Status	P/PS			146001		146003		14600	5		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19068140006		024 020	038 015		052 041	025 040	037 038					022	0687	65.61	
FARMAN AHMAD		044	053		093	065	075				0330	A ( O)	0007	05.01	PASS
SALEEM AHMAD DOB:05/12/2002-(REGULAR)				038 042		019 021		125 06	8			A ( 9)	7.31	7	
DOD:05/12/2002-(REGULAR)				080		040		193			0313	022			GOOD
Subject Grades (Grade Points):		B ( 6)	B ( 6)	A+( 9)	A (8)	B ( 6)	B ( 6)	A+( 9)				A (9)	6.55	B+	
(143004) (MAX:080, MIN:020)-024/0	23 (TH	ERMODYNAM	ICS)												
19068140007		028 016	035 013		029 035	020 036	028 035					023	0615	#	
HARIOM		044	048		064	056	063				0275	0 (10)	0015	#	X
KHEMRAJ				038 038		019 017		120 06	1		-  -	0 (10)	6.37	#	
DOB:15/02/2001-(REGULAR)	,			076		036		181			0293	024			#
Subject Grades (Grade Points):		B ( 6)	C ( 5)	A (8)	C ( 5)	B ( 6)	C ( 5)	A (8)				0 (10)	5.85	#	
(991001) (MAX:050, MIN:013)-013/0	16 (EN	GLISH AND C	OMMUNICATIO	N SKILLS-I)	·				P-(143002) (MAX:	030, MIN:00	0)-ABS/016 (	B) (MATER	RIAL SCIENCE & N	IETALLURGY)	

_			,	,	. ,	. ,	, ,	. ,
	(991001) (MAX:050,	MIN:013)-013/016 (EN	GLISH AND C	OMMUNICATIO	N SKILLS-I)			
	(991002) (MAX:100,	MIN:025)-ABS/036 (B)	(APPLIED MA	THEMATICS-I)				
	(991006) (MAX:100,	MIN:025)-025/040 (EN	GINEERING G	RAPHICS-I)				
	(143001) (MAX:080,	MIN:020)-042/021 (BA	SIC ELECTRIC	CAL & ELECTR	ONICS TECH	NOLOGY)		
	(143002) (MAX:080,	MIN:020)-026/020 (MA	ATERIAL SCIE	NCE & METALI	_URGY)			
Ī	(143003) (MAX:080,	MIN:020)-024/021 (MA	ACHINE DRAW	ING)				
ſ	(143004) (MAX:080,	MIN:020)-029/021 (TH	ERMODYNAM	ICS)				
Ī	(143006) (MAX:080,	MIN:020)-003/021 (B)	APPLIED MEC	HANICS)				
Ī	(145001) (MAX:080,	MIN:020)-020/031 (CN	IC MACHINES	& AUTOMATIC	N)			
ĺ	(145005) (MAX:080,	MIN:020)-006/031 (B)	MAINTENANC	E ENGINEERIN	NG)			
ĺ	(143005) (MAX:080,	MIN:020)-ABS/014 (B)	(WORKSHOP	TECHNOLOGY	<b>(</b> )			

P-(143002) (MAX:030, MIN:000)-ABS/016 (B) (MATERIAL SCIENCE & METALLURGY)
P-(143004) (MAX:030, MIN:000)-ABS/016 (B) (THERMODYNAMICS)

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Branch: 14-MECHANICAL ENGINEERING

Institute:

	Marks (Th	eory & Ses	sional )					Total	GP	SEM TOTAL	AVG %	FINAL
6055   136001		146002	146003	146004			ŗ	Γheory	<b>G1</b>	SGPA	FINAL CGPA	RESULT
	146001		146003		146005			Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
034 015		035 036	022 038	050 038					023	0600	66.00	
44 049		071	060	088					0 (10)		66.99	PASS
	044 035		022 020		135 065				0 (10)	7.00	7	
	079		042		200			0321	024			GOOD
(6) ((5)	1	B(6)		R+(7)					0 (10)	6.55	B+	G03B
<u> </u>	6 018 034 015	6055   136001   146001   146001   146001   14400	6055     136001     146002       146001     035 036       044     049     071       044 035     079	6 018     034 015     035 036     022 038       044     049     071     060       044 035     022 020       079     042	6055     136001     146002     146003     146004       146001     146003     146003       5018     034 015     035 036     022 038     050 038       044     049     071     060     088       044 035     022 020       079     042	6055         136001         146002         146003         146004           146001         146003         146005           5 018         034 015         035 036         022 038         050 038           044         049         071         060         088           044 035         022 020         135 065           079         042         200	6055     136001     146002     146003     146004       146001     146003     146005       60108     034 015     035 036     022 038     050 038       044     049     071     060     088       044 035     022 020     135 065       079     042     200	6055     136001     146002     146003     146004       146001     146003     146005       601018     034 015     035 036     022 038     050 038       044     049     071     060     088       044 035     022 020     135 065       079     042     200	6055         136001         146002         146003         146004         Theory           5 018         034 015         035 036         022 038         050 038         050 038           044         049         071         060         088         0312           044 035         022 020         135 065         0321           079         042         200         0321	136001	136001	146001

(991002) (MAX:100, MIN:025)-035/035 (APPLIED MATHEMATICS-I) (143001) (MAX:080, MIN:020)-028/024 (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY) (143002) (MAX:080, MIN:020)-031/023 (MATERIAL SCIENCE & METALLURGY) (143003) (MAX:080, MIN:020)-025/024 (MACHINE DRAWING)

19068140010	026 020	037 016		045 038	023 038	047 039				024	0692	69.06	
HIMANSHU KASHYAP	046	053		083	061	086			0329	0 (10)	0092	09.00	PASS
HARPAL SINGH			042 040		021 020		125 068			0 (10)	7.40	7	
DOB:26/08/2001-(REGULAR)			082		041		193		0316	023			GOOD
Subject Grades (Grade Points):	B+(7)	B ( 6)	A+( 9)	B+(7)	B ( 6)	B+(7)	A+( 9)			0 (10)	7.00	B+	

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Branch : 14-MECHANICAL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001		146002	146003	146004		Theory		SGPA	FINAL CGPA	RESULT
	P/PS			146001		146003		146005	Practical	ΙE	3rd Yr CGP	FINAL GP	Desc.
19068140012		029 022	048 014		051 038	020 035	041 039			021	0.450	.= =0	
KRISHAN KUMAR		051	062		089	055	080		0337		0679	67.52	PASS
RAVI KUMAR SEHGAL				038 039		019 021		120 061		A (9)	7.23	7	
DOB:01/09/2001-(REGULAR)						·		· ·	0298	023	7.23	l ' [	
				077		040		181		023	6.50	_	GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	A (8)	B+( 7)	B (6)	B+( 7)	A (8)		0 (10)	6.70	B+	
(143004) (MAX:080, MIN:020)-040/0	023 (TH	ERMODYNAM	ICS)										
19068140020		029 020	020 015		031 039	010 038	045 036			023	0641		
SHALEEN JOSHI		049	035		070	048-BK	081		0283	0 (10)	0641	#	X
PIYUSH JOSHI				043 041		022 020		125 060		0 (10)	6.77	#	
DOB:25/07/2000-(REGULAR)				084		042		185	0311	024			#
Subject Grades (Grade Points):		B+( 7)	P ( 4)	A+( 9)	B ( 6)	B ( 6)	B+( 7)	A (8)		0 (10)	6.20	#	

	(143001) (MAX:080, MIN:020)-023/023 (BASIC ELECTRICAL & ELECTRONICS TECHNOLOGY)
ĺ	(143003) (MAX:080, MIN:020)-026/023 (MACHINE DRAWING)
Ĭ	(143004) (MAX:080, MIN:020)-023/023 (THERMODYNAMICS)
Ī	(145001) (MAX:080, MIN:020)-020/032 (CNC MACHINES & AUTOMATION)
Ĭ	(145003) (MAX:080, MIN:020)-025/032 (DYNAMICS OF MACHINE)

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068-GET GROUP OF INSTITUTION - FACULTY OF TECHNOLOGY, BAZPUR, U.S. NAGAR

Branch: 14-MECHANICAL ENGINEERING

Institute:

D IIN (C) I (N				Marks (Th	eory & Ses	sional )				Total	GP	SEM TOTAL	AVG %	FINAL
Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	136001	,	146002	146003	146004			Theory	ur		FINAL CGPA	RESULT
i i adici s Nallic/Dob/Status	P/PS			146001		146003		146005		Practical	ΙE	3rd Yr CGPA		Desc.
20068142001		027 018	053 014		057 036	028 038	057 035				022	0726	72.20	
MANGAL DEV PRAJAPATI		045	067		093	066	092			0363	A ( O)	0736	72.29	PASS
ASHOK KUMAR				045 038		023 020		135 068		T -	A (9)	7.97	8	
DOB:24/08/2000-(REGULAR)				083		043		203		0329	022			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	A+( 9)	A ( 8)	B+( 7)	A ( 8)	A+( 9)			A (9)	7.60	A	
(991002) (MAX:100, MIN:025)-026/0	30 (API	PLIED MATHE	MATICS-I)						•					
20068142002		030 017	054 014		053 038	043 035	058 037				022	0741	75 50	
MOHD MONIS		047	068		091	078	095			0379	A ( O)	0741	75.58	PASS
ISLAM				045 036		023 020		130 062			A (9)	8.00	8	
DOB:05/08/2002-(REGULAR)				081		043		192		0316	024			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	A+( 9)	A (8)	B+( 7)	A ( 8)	A+( 9)			0 (10)	7.55	A	
(991002) (MAX:100, MIN:025)-063/0	19 (API	PLIED MATHE	MATICS-I)											
20068142003		030 018	057 018		053 036	044 037	066 042				024	0772	75.00	
PAWAN KUMAR		048	075		089	081	108			0401	0 (10)	0772	75.98	PASS
RAMAUTAR				045 038		023 016		135 068		T -	0 (10)	8.14	8	
DOB:12/03/2003-(REGULAR)				083		039		203		0325	022			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	A (8)	A+( 9)	B+( 7)	B+( 7)	A+( 9)	A+( 9)			A ( 9)	7.80	A	

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Institute : 068-GET GROUP OF INSTITUTION - FACULTY OF TECHNOLOGY, BAZPUR, U.S. NAGAR

Branch: 14-MECHANICAL 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		146002	146003	146004			Theory		SGPA	FINAL CGPA	RESULT
Tuttier s Hume, Bos, status	P/PS			146001		146003		146005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
20068142004		033 020	055 015		057 044	041 042	058 042				022	0779	70.03	
PRABHAT KUMAT DIXIT		053	070		101	083	100			0407	A ( O)	0779	70.03	PASS
UPENDRA DIXIT				046 040		024 019		137 063		-	A ( 9)	8.34	8	
DOB:23/10/2003-(REGULAR)	•			086		043		200		0329	021			VERY GOOD
Subject Grades (Grade Points) :		A (8)	A ( 8)	A+( 9)	A ( 8)	A ( 8)	A ( 8)	A+( 9)			A ( 9)	6.10	A	
20068142005		026 019	043 014		046 038	020 039	048 039				020	0662	щ	
RAHUL		045	057		084	059	087			0332	A ( O)	0662	#	X
HARI SINGH	•			038 039		019 017		115 059		-	A ( 9)	7.09	#	
DOB:01/04/2001-(REGULAR)				077		036		174		0287	023			#
Subject Grades (Grade Points) :		B+( 7)	B ( 6)	A (8)	B+( 7)	B ( 6)	B+( 7)	A (8)			0 (10)	6.95	#	

	(991002) (MAX:100, MIN:025)-029/030 (APPLIED MATHEMATICS-I)
I	(991006) (MAX:100, MIN:025)-040/030 (ENGINEERING GRAPHICS-I)
I	(143003) (MAX:080, MIN:020)-ABS/021 (B) (MACHINE DRAWING)
Ī	(143004) (MAX:080, MIN:020)-032/020 (THERMODYNAMICS)

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Institute: 068-GET GROUP OF INSTITUTION - FACULTY OF TECHNOLOGY, BAZPUR, U.S. NAGAR

Branch: 14-MECHANICAL 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		146002	146003	146004		Theory		SGPA	FINAL CGPA	RESULT
1 46161 5 1141110/ 2 55/ 5141445	P/PS			146001		146003		146005	Practica	IE	3rd Yr CGPA	FINAL GP	Desc.
20068142006		027 018	058 018		047 038	026 037	055 038			023	0717	F0.20	
ROHIT KUMAR		045	076		085	063	093		0362	0 (10)	0717	59.28	PASS
JAGDISH PRASAD				042 038		021 019		120 068		0 (10)	7.83	6	
DOB:05/08/1998-(REGULAR)				080		040		188	0308	024			ABOVE
Subject Grades (Grade Points):		B+( 7)	A ( 8)	A+( 9)	B+( 7)	B ( 6)	A (8)	A+( 9)		0 (10)	4.55	В	AVERAGE
(143004) (MAX:080, MIN:020)-046/0	19 (TH	RMODYNAM	ICS)										
20068142007		ABS 018	ABS 014		ABS 038	ABS 037	ABS 038			024	0211		
SOURABH GUPTA		018-BK	014-BK		038-BK	037-BK	038-BK		0145	0 (10)	0311	#	X
KRISNA AVTAR GUPTA				ABS 038		ABS 019		ABS 062		0 (10)	0.91	#	
DOB:07/07/1992-(REGULAR)				038-BK		019-BK		062-BK	0119	023			#
Subject Grades (Grade Points):		F ( 0)	F ( 0)	P (4)	F ( 0)	F ( 0)	F(0)	F ( 0)		0 (10)	7.65	#	"

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068-GET GROUP OF INSTITUTION - FACULTY OF TECHNOLOGY, BAZPUR, U.S. NAGAR Institute:

Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name		Marks	(Theory & Se	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS					T	heory	<b>4.</b>	SGPA	FINAL CGPA	RESULT
	P/PS					P	ractical	IE	3rd Yr CGPA	FINAL GP	Desc.

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
016054	GENERAL PROFICIENCY						25	1
146052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
136001	ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT	080	020	020				5
146001	COMPUTER APPLICATION IN MECHANICAL DRAFTING DESIGN				050	050		3
146002	POWER PLANT ENGINEERING	080	020	050				5
146003	REFRIGERATION AND AIR CONDITIONING	080	020	050	025	025		7
146004	NON CONVENTIONAL ENERGY RESOURCES	080	020	050				5
146005	PROJECT WORK				160	075		7

Subject Percentage			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 1st year XCGPA 1X .50						
> 60 to 70	7	B+	Good	B= Total credit got in 2 <sup>nd</sup> year XCGPA 2X 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	0	F	Fail	Z=Total of credits in 3 rd year X 1.0						

PREPARED BY.....

CHECKED BY.....