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Institute: 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

Branch : 26-MECHANICAL ENGINEERING (AUTOMOBILE)

Roll No./Student Name				Marks (Th	eory & Ses	ssional )				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory	5	SGPA	FINAL CGPA	RESULT
Tuester o traine, 2 co, ceasas	P/PS			266001	266002		266004	266005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19105260001		026 014	035 010	039 024		035 023	040 021				024	0622		
AKASHDEEP SINGH KANG		040	045	063		058	061			0267	0 (10)	0622	#	X
BALJEET SINGH KANG				020 012	062 019		024 015	100 055			0 (10)	6.69	#	
DOB:25/06/2003-(REGULAR)				032	081		039	155		0307	024			#
Subject Grades (Grade Points):		B ( 6)	C ( 5)	B ( 6)	A (8)	B ( 6)	B+(7)	B+( 7)			0 (10)	6.40	#	
(265001) (MAX:080, MIN:020)-008/0	025 (B) (	AUTO ENGINE	EERING DRAW	/ING)										
19105260003		019 021	028 014	024 023		014 021	024 020				024	0502	щ	
ARUN YADAV		040	042	047		035-BK	044			0208	0 (10)	0582	#	X
KAMAL PRASAD YADAV				019 015	069 020		023 014	098 068			0 (10)	5.97	#	
DOB:01/12/2001-(REGULAR)				034	089		037	166		0326	024			#
Subject Grades (Grade Points):		B ( 6)	C ( 5)	B ( 6)	A+( 9)	F ( 0)	B ( 6)	A (8)			0 (10)	5.55	#	

'JC	cet drades (drade rollits).	ט ט ט	C ( 3)	עס אַ פּ	תיני)	r(U)	D ( U)
	(991001) (MAX:050, MIN:013)-013/012 (ENG	ISH AND C	OMMUNICATIO	N SKILLS-I)			
	(991002) (MAX:100, MIN:025)-010/029 (B) (A	PPLIED MAT	THEMATICS-I)				
	(991006) (MAX:100, MIN:025)-028/025 (ENG	NEERING C	RAPHICS-I)				
	(143002) (MAX:080, MIN:020)-004/020 (B) (M	ATERIAL SO	CIENCE & MET	ALLURGY)			
	(143005) (MAX:080, MIN:020)-023/012 (WOR	KSHOP TE	CHNOLOGY)				
	(143006) (MAX:080, MIN:020)-009/018 (B) (Al	PPLIED ME	CHANICS)				
	(263001) (MAX:080, MIN:020)-007/018 (B) (A	JTO CHASS	SIS-I)				
	(263002) (MAX:080, MIN:020)-016/016 (B) (A		•	,,			
	(263003) (MAX:080, MIN:020)-004/019 (B) (PI	RINCIPLE O	F THERMAL EN	NGINEERING)			
	(265001) (MAX:080, MIN:020)-000/023 (B) (A	JTO ENGIN	EERING DRAW	ING)			
	(265003) (MAX:080, MIN:020)-000/022 (B) (DI	SIGN OF A	UTOMOTIVE P	ARTS)			
	(265006) (MAX:080, MIN:020)-001/022 (B) (H	DRAULIC 8	& PNEUMATIC	CONTROL SY	STEMS)		

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Institute: 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL	1
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004		Theory		SGPA	FINAL CGPA	RESULT	
Tuttler 5 Hume/ Bob/ Status	P/PS			266001	266002		266004	266005	Practica	I IE	3rd Yr CGP	FINAL GP	Desc.	]
19105260006		030 022	ABS 016	ABS 024		ABS 024	ABS 025			024	0567			
EKAMJOT SINGH BANGA		052	016-BK	024-BK		024-BK	025-BK		0141	0 (10)	0567	#	X	
KARANBIR SINGH BANGA				022 017	075 023		024 018	119 080		0 (10)	5.03	#		4
DOB:19/01/2002-(REGULAR)				039	098		042	199	0378	024			#	
Subject Grades (Grade Points) :		B+(7)	F ( 0)	P ( 4)	A+( 9)	F ( 0)	C ( 5)	A+( 9)		0 (10)	5.80	#		

(143002) (MAX:080, MIN:020)-022/018 (MATERIAL SCIENCE & METALLURGY) (143005) (MAX:080, MIN:020)-ABS/014 (B) (WORKSHOP TECHNOLOGY) (265001) (MAX:080, MIN:020)-000/026 (B) (AUTO ENGINEERING DRAWING) (265003) (MAX:080, MIN:020)-008/025 (B) (DESIGN OF AUTOMOTIVE PARTS)

19105260008	028 019	039 014	040 023		031 023	022 021				024	0620	66.67	
GAURAV KUMAR	047	053	063		054	043			0260		0630	66.67	PASS
NIRANJAN KUMAR			020 015	0651020		021 016	0001066			0 (10)	6.89	7	
DOB:16/02/2002-(REGULAR)			· ·	·		<del>'</del>			0322	024	0.07	,	
			035	085		037	165			024			GOOD
Subject Grades (Grade Points):	B+(7)	B (6)	B+(7)	A (8)	C (5)	B (6)	A (8)			0 (10)	7.00	B+	

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105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004		Theory			FINAL CGPA	RESULT
	P/PS			266001	266002		266004	266005	Practica	<u>IE</u>	3rd Yr CGPA	FINAL GP	Desc.
19105260009		028 023	056 018	046 027		022 027	036 026			024	0756	75.83	
HARENDRA SINGH BISHT		051	074	073		049	062		0309	0 (10)	0730	73.03	PASS
RANJEET SINGH BISHT				023 018	075 027		026 017	122 091		0 (10)	8.11	8	
DOB:10/07/2002-(REGULAR)				041	102		043	213	0399	024			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	A (8)	A (8)	0 (10)	C ( 5)	B+( 7)	0 (10)		0 (10)	8.05	A	
19105260011		030 022	065 016	037 023		040 027	034 018			024	0713	60.10	
KARAN SINGH NEGI		052	081	060		067	052		0312	0 (10)	0/13	68.19	PASS
BHUWAN SINGH NEGI DOB:22/02/2002-(REGULAR)				022 017	073 021		023 012	100 085		0 (10)	7.71	7	
DOD:22/02/2002-(REGULAR)				039	094		035	185	0353	024			GOOD
Subject Grades (Grade Points):		B+( 7)	A+( 9)	B+( 7)	A+( 9)	B+( 7)	B ( 6)	A (8)		0 (10)	7.05	B+	
(265003) (MAX:080, MIN:020)-024/0	26 (DE	SIGN OF AUT	OMOTIVE PAR	TS)									
19105260012		030 021	047 015	046 024		034 025	047 020			024	0000	60.20	
MADHUR BHAGAT		051	062	070		059	067		0309	0 (10)	0696	69.39	PASS
MUKESH KUMAR BHAGAT				021 016	070 022		023 017	105 065		0 (10)	7.46	7	
DOB:10/12/2001-(REGULAR)	ļ			037	092		040	170	0339	024			GOOD
Subject Grades (Grade Points):		B+(7)	B+( 7)	B+( 7)	A+( 9)	B ( 6)	B+(7)	A (8)		0 (10)	7.40	B+	

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Institute: 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004		Theory		SGPA	FINAL CGPA	RESULT
Tather s Hame, Bos, status	P/PS			266001	266002		266004	266005	Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19105260014		027 018	051 012	041 019		036 018	044 020			024	0648	66.77	
NITISH KUMAR YADAV MAHIPAL SINGH YADAV		045	063	060		054	064		0286	0 (10)		00.77	PASS
DOB:06/05/2004-(REGULAR)				020 013	072 018		024 016	099 052		0 (10)	6.97	7	
DOD.00/03/2004-(REGULAR)				033	090		040	151	0314	024			GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B ( 6)	A+( 9)	C ( 5)	B+( 7)	B+( 7)		0 (10)	7.05	B+	
19105260015		025 023	040 017	030 021		025 020	030 019			024	0640	#	
OSWALD		048	057	051		045	049		0250	0 (10)		#	X
MARTIN DAYAL DOB:25/12/1998-(REGULAR)				019 016	067 020		023 015	107 075		0 (10)	6.74	#	
DOD.23/12/1990-(REGULAR)	•			035	087		038	182	0342	024			#
Subject Grades (Grade Points):		B+( 7)	B ( 6)	B ( 6)	A (8)	C ( 5)	B ( 6)	A (8)		0 (10)	6.65	#	

(143006) (MAX:080, MIN:020)-022/019 (APPLIED MECHANICS) (263003) (MAX:080, MIN:020)-021/019 (PRINCIPLE OF THERMAL ENGINEERING) (265001) (MAX:080, MIN:020)-007/024 (B) (AUTO ENGINEERING DRAWING)

19105260016	024 019	039 016	035 018		030 019	031 020				024	0612	#	
PRAKASH ROY	043	055	053		049	051			0251	0 (10)		#	X
ARVIND ROY DOB:05/11/2000-(REGULAR)			020 014	060 019		022 012	101 065		0040	0 (10)	6.71	# .	
DOB.03/11/2000-(REGULAR)			034	079		034	166		0313	024			#
Subject Grades (Grade Points):	B (6)	B ( 6)	B ( 6)	A (8)	C (5)	B ( 6)	A (8)			0 (10)	6.80	#	

(143006) (MAX:080, MIN:020)-020/018 (APPLIED MECHANICS)

(265001) (MAX:080, MIN:020)-012/024 (B) (AUTO ENGINEERING DRAWING)

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105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory	"	SGPA	FINAL CGPA	RESULT
Tuester s Hume, 200, status	P/PS			266001	266002		266004	266005		Practical	IE	3rd Yr CGP	FINAL GP	Desc.
19105260018		025 022	031 017	031 019		024 020	032 018				024	0665	(4.21	
PRATEEK SAXENA		047	048	050		044	050			0239	0 (10)	0665	64.21	PASS
SANDEEP KUMAR SAXENA				023 018	0721020		025 017	1201083			0 (10)	6.91	7	
DOB:22/10/2000-(REGULAR)					'		•			0378	024		_	
				041	092		042	203			UZT			GOOD
Subject Grades (Grade Points) :		B+( 7)	C ( 5)	B ( 6)	A+( 9)	C ( 5)	B ( 6)	A+( 9)			0 (10)	6.45	B+	

(991002) (MAX:100, MIN:025)-032/028 (APPLIED MATHEMATICS-I) (143002) (MAX:080, MIN:020)-042/022 (MATERIAL SCIENCE & METALLURGY) (143006) (MAX:080, MIN:020)-027/018 (APPLIED MECHANICS) (263003) (MAX:080, MIN:020)-021/016 (PRINCIPLE OF THERMAL ENGINEERING) (265005) (MAX:080, MIN:020)-027/026 (EARTH MOVING EQUIPMENTS) (265006) (MAX:080, MIN:020)-026/026 (HYDRAULIC & PNEUMATIC CONTROL SYSTEMS)

19105260020	022 018	029 014	026 020		020 019	011 019				024	0569	<u>"</u>	
RAHUL KUMAR	040	043	046		039	030-BK			0198	0 (40)	U309 ————	#	X
AJAY KUMAR			021 015	0571019		024 016	1041067			0 (10)	6.14	# .	
DOB:10/01/2000-(REGULAR)			<u>'</u>	•		<u>'</u>			0323	024		"	
			036	076		040	171			"			#
Subject Grades (Grade Points):	B (6)	C (5)	B ( 6)	B+( 7)	P (4)	C (5)	A (8)			0 (10)	6.55	#	

(991002) (MAX:100, MIN:025)-016/029 (B) (APPLIED MATHEMATICS-I) (143006) (MAX:080, MIN:020)-021/018 (APPLIED MECHANICS)

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105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute:

Branch:

Roll No./Student Name				Marks (Th	eory & Ses	sional )				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory	G1	SGPA	FINAL CGPA	RESULT
Tuerier s rume, 200, status	P/PS			266001	266002		266004	266005		Practical	IE	3rd Yr CGP	FINAL GP	Desc.
19105260025		016 023	031 016	020 021		022 020	021 020				024	0633		
SHOURYA PRATAP SINGH		039	047	041		042	041			0210	0 (10)		#	X
SAMARJIT SINGH				022 017	070 022		023 017	118 086			0 (10)	6.74	#	
DOB:09/11/2002-(REGULAR)				039	092		040	204		0375	024			#
				037	072		040	204				6.05	"	#
Subject Grades (Grade Points) :		B ( 6)	C (5)	B (6)	A+( 9)	P (4)	B (6)	A+(9)			0 (10)	6.85	#	

(991002) (MAX:100, MIN:025)-032/026 (APPLIED MATHEMATICS-I) (143002) (MAX:080, MIN:020)-034/020 (MATERIAL SCIENCE & METALLURGY) (143005) (MAX:080, MIN:020)-031/012 (WORKSHOP TECHNOLOGY) (263001) (MAX:080, MIN:020)-010/020 (B) (AUTO CHASSIS-I) (265003) (MAX:080, MIN:020)-029/024 (DESIGN OF AUTOMOTIVE PARTS)

19105260026	027 020	039 015	037 020		025 018	049 021				024	0641	(7.10	
VISHAL HALDAR	047	054	057		043	070			0271	0 (10)	0641	67.19	PASS
TARAK HALDAR			021 016	063 019		025 014	097 067			0 (10)	6.57	7	
DOB:10/07/2001-(REGULAR)			037	082		039	164		0322	024			GOOD
Subject Grades (Grade Points) :	B+( 7)	B ( 6)	B ( 6)	A (8)	P ( 4)	B+( 7)	B+( 7)			0 (10)	6.95	B+	

(991002) (MAX:100, MIN:025)-032/028 (APPLIED MATHEMATICS-I)

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Branch: 26-MECHANICAL ENGINEERING (AUTOMOBILE)

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	266001		266003	266004		Theory		SGPA	FINAL CGPA	RESULT
	P/PS			266001	266002		266004	266005	Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
20105262002		028 023	051 018	044 023		035 019	044 027			024	0710	70.74	
AMAN KUMAR		051	069	067		054	071		0312	0 (10)	0710	70.74	PASS
BALRAJ PRASAD				021 017	062 018		024 010	110 088		0 (10)	7.40	8	
DOB:08/03/2002-(REGULAR)				038	080		034	198	0350	024			VERY GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	A ( 8)	C ( 5)	B+( 7)	A+( 9)		0 (10)	7.00	A	
20105262003		022 023	049 017	035 021		030 020	056 023			024	0704	(0.26	
AMANDEEP SINGH		045	066	056		050	079		0296	0 (10)	0704	68.26	PASS
GURBACHAN SINGH				021 018	065 020		024 014	109 089		0 (10)	7.43	7	
DOB:05/07/2002-(REGULAR)				039	085		038	198	0360	024			GOOD
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B ( 6)	A (8)	C ( 5)	A ( 8)	A+( 9)		0 (10)	6.30	B+	
(265001) (MAX:080, MIN:020)-021/02	25 (AU	TO ENGINEER	RING DRAWING	G)									-
20105262004		023 023	044 016	020 022		026 021	036 024			024	0646	ш	
ANKIT KUMAR		046	060	042		047	060		0255	0 (10)	0646	#	X
MAHANDAR SINGH				022 017	069 018		023 015	096 083		0 (10)	7.06	#	
DOB:21/08/2001-(REGULAR)				039	087		038	179	0343	024			#
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B ( 6)	A (8)	C ( 5)	B+( 7)	A (8)		0 (10)	7.00	#	

_		,	,	,	_	,	 <u>,                                     </u>		<u> </u>
	(991002) (MAX:100, N	IIN:025)-016/024 (B) (	APPLIED MAT	THEMATICS-I	)				
	(991004) (MAX:050, N	IIN:013)-021/024 (AP	PLIED CHEMI	STRY-I)					
	(991006) (MAX:100, N	IIN:025)-035/024 (EN	GINEERING G	RAPHICS-I)					
	(143002) (MAX:080, N	IIN:020)-032/020 (MA	TERIAL SCIE	NCE & META	LLURGY)				
	(143005) (MAX:080, N	IIN:020)-025/013 (W	ORKSHOP TEC	CHNOLOGY)					
	(143006) (MAX:080, N	IIN:020)-020/019 (AP	PLIED MECHA	ANICS)					
	(263001) (MAX:080, N	IIN:020)-011/020 (B) (	AUTO CHASS	SIS-I)					
	(265001) (MAX:080, N	IIN:020)-002/026 (B) (	AUTO ENGINI	EERING DRA	WING)				
	(265003) (MAX:080, N	IIN:020)-021/025 (DE	SIGN OF AUT	OMOTIVE PA	RTS)				

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Institute: 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

Branch :

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Roll No./Student Name	Marks (Theory & Sessional ) Total GP SEM TOTAL AVG %						FINAL								
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory			FINAL CGPA	RESULT	
Tudior Straine, 200, Status	P/PS			266001	266002		266004	266005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.	
20105262005		028 021	052 016	042 023		040 020	055 019				024	0710			
INDRAJEET BALA		049	068	065		060	074			0316	0 (10)	0719	#	X	
RAMESH BALA				022 017	070 019		023 014	112 078			0 (10)	7.66	#		
DOB:08/06/1998-(REGULAR)				039	089		037	190		0355	024			#	
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	A+( 9)	B ( 6)	B+( 7)	A+( 9)			0 (10)	7.45	#		
(265001) (MAX:080, MIN:020)-014/0	024 (B) (	AUTO ENGINE	ERING DRAW	ING)					•					•	
20105262007		022 020	057 013	046 021		046 023	053 021				024	0726	74.00		
MOHD SAMI		042	070	067		069	074			0322	0 (10)	0726	74.09	PASS	
PERVEJ ALI				020 015	071 020		025 018	114 073			0 (10)	7.89	8		
DOB:14/11/2003-(REGULAR)				035	091		043	187		0356	024			VERY GOOD	
Subject Grades (Grade Points):		B ( 6)	A (8)	B+( 7)	A+( 9)	B+( 7)	A (8)	A (8)			0 (10)	7.50	A		
20105262008		034 023	055 018	039 027		040 027	047 027				024	0700	щ		
PARMESHWARI		057	073	066		067	074			0337	0 (10)	0709	#	X	
LAXMAN PRASAD				023 018	016 026		026 018	106 091			0 (10)	7.57	#		
DOB:04/02/2000-(REGULAR)				041	042-BK		044	197		0324	024			#	
Subject Grades (Grade Points):		A (8)	A (8)	B+( 7)	P (4)	B+( 7)	A (8)	A+( 9)			0 (10)	7.50	#		

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105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Institute: Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional )				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	136001	266001		266003	266004			Theory	42	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, status	P/PS			266001	266002		266004	266005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
20105262012	023 020 043 016 032 025 037 022 049 019		024	0746	<b>-</b> 0.04									
VISHAL KUMAR		043	059	057		059	068			0286	0 (10)	0716	70.91	PASS
UDAYRAJ SINGH				022 018	066 024		024 016	123 089		-	0 (10)	7.69	8	
DOB:12/08/2004-(REGULAR)				040	090		040	212		0382	024			VERY GOOD
		7.40	- · · · ·							0(10		6.65	A	VERT GOOD
Subject Grades (Grade Points):		B (6)	B ( 6)	B+(7)	A+( 9)	B ( 6)	B+( 7)	0 (10)			0 (10)			

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Institute: 105-RUDRAPUR INSTITUTE OF TECHNOLOGY, RUDRAPUR

Branch :

26-MECHANICAL ENGINEERING (AUTOMOBILE)

Roll No./Student Name		Marks (Th	eory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS						Theory	G.	SGPA	FINAL CGPA	RESULT
Tather s Name, Bob, Status	P/PS						Practical	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
266052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	1
016055	EMPLOYABILITY SKILLS	050	013	025				1
136001	ENTREPRENEURSHIP DEVELOPMENT & MANAGEMENT	080	020	020				5
266001	MECHANICS OF VEHICLE	080	020	030	030	020		5
266002	OVERHAULING PRACTICE LAB				080	030		4
266003	AUTOMOTIVE POLLUTION & CONTROL	080	020	030				5
266004	VEHICLE AIR CONDITIONING	080	020	030	030	020		6
266005	PROJECT WORK				135	100		7

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \sum (C.P. \times G.P.) / \sum C.P.$ $CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + / (\sum CP_1 + \sum CP_3)$								
> 90 to 100	10	0	Outstanding									
> 80 to 90	9	A+	Excellent									
> 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 <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>2</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 <sup>rd</sup> year X 1.0								

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