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Institute: 163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

14-MECHANICAL ENGINEERING Branch :

		-												
			Marks (Th	eory & Ses	sional)			Total	CD	IE	Sem.	2nd	Result	
T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	Carrent	Promotion
P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
	038 028	037 028	028 027	040 028	037 025	031 028		0275	025	025	0602			
	066	065	055	068	062	059		03/5	025	025	0083			
	022 019	021 019	020 019	020 019	040 019	021 019						7.24	PASS	YES
ľ	041	040	039	039	059	040		0258			7.20			
	B+(7)	B+(7)	B+(7)	B+(7)	B+(7)	B+(7)			0 (10)	0 (10)	7.20			
028 (MA	TERIAL SCIE	NCE & METALI	LURGY)					•						
	028 027	040 028	029 027	045 026	043 024	035 027		0050	025	025	0600			
	055	068	056	071	067	062		0379	025	025	0680			
	019 019	020 019	020 019	019 019	041 017	020 019		2274				7.25	PASS	YES
	038	039	039	038	058	039		0251			7.53			
	B+(7)	B+(7)	B+(7)	A (8)	A (8)	B+(7)			0 (10)	0 (10)	7.00			
027 (MA	TERIAL SCIE	NCE & METALI	LURGY)										•	
	015 028	009 027	006 028	020 028	024 028	023 026		0262	025	025	0574			
	043-BK	036-BK	034-BK	048	052	049		0262	025	025	0574			
	021 019	021 019	022 019	022 019	041 019	021 019		22.62				6.35	PBP	YES
	040	040	041	041	060	040		0262			6.17			
	B (6)	C (5)	C (5)	B (6)	B+(7)	B (6)			0 (10)	0 (10)	0.17			
	28 (MA 27 (MA	038 028 066 022 019 041 B+(7) 28 (MATERIAL SCIE) 028 027 055 019 019 038 B+(7) 27 (MATERIAL SCIE) 015 028 043-BK 021 019 040	T/TS 144001 144002 P/PS 144001 144002 038 028 037 028 066 065 022 019 021 019 041 040 B+(7) B+(7) 28 (MATERIAL SCIENCE & METALI 028 027 040 028 055 068 019 019 020 019 038 039 B+(7) B+(7) 27 (MATERIAL SCIENCE & METALI 015 028 009 027 043-BK 036-BK 021 019 021 019 040 040	T/TS 144001 144002 144003 P/PS 144001 144002 144003 038 028 037 028 028 027 066 065 055 022 019 021 019 020 019 041 040 039 B+(7) B+(7) B+(7) 28 (MATERIAL SCIENCE & METALLURGY) 028 027 040 028 029 027 055 068 056 019 019 020 019 020 019 038 039 039 B+(7) B+(7) B+(7) 27 (MATERIAL SCIENCE & METALLURGY) 015 028 009 027 006 028 043-BK 036-BK 034-BK 021 019 021 019 022 019 040 040 040	T/TS 144001 144002 144003 144004 P/PS 144001 144002 144003 144004 038 028 037 028 028 027 040 028 066 065 055 068 022 019 021 019 020 019 020 019 041 040 039 039 B+(7) B+(7) B+(7) B+(7) 28 (MATERIAL SCIENCE & METALLURGY) 028 027 040 028 029 027 045 026 055 068 056 071 019 019 020 019 020 019 019 019 038 039 039 038 B+(7) B+(7) B+(7) A(8) 27 (MATERIAL SCIENCE & METALLURGY) 015 028 009 027 006 028 020 028 043-BK 036-BK 034-BK 048 021 019 021 019 022 019 022 019 040 040 041 041	P/PS	T/TS 144001 144002 144003 144004 144005 144006 P/PS 144001 144002 144003 144004 144005 144006 038 028 037 028 028 027 040 028 037 025 031 028 066 065 055 068 062 059 022 019 021 019 020 019 040 019 021 019 041 040 039 039 059 040 041 041 040 039 039 059 040 041 041 040 039 039 059 040 041 041 040 040 040 045 045 026 043 024 035 027 045 026 043 024 035 027 045 026 043 024 035 027 045 026	T/TS 144001 144002 144003 144004 144005 144006 P/PS 144001 144002 144003 144004 144005 144006 038 028 037 028 028 027 040 028 037 025 031 028 066 065 055 068 062 059 022 019 021 019 020 019 020 019 040 019 021 019 041 040 039 039 059 040 B+(7) B+(7) B+(7) B+(7) B+(7) B+(7) 28 (MATERIAL SCIENCE & METALLURGY) 028 027 040 028 029 027 045 026 043 024 035 027 055 068 056 071 067 062 019 019 020 019 020 019 019 019 041 017 020 019 038 039 039 038 058 039 B+(7) B+(7) B+(7) A(8) A(8) B+(7) 27 (MATERIAL SCIENCE & METALLURGY) 015 028 009 027 006 028 020 028 024 028 023 026 043-BK 036-BK 034-BK 048 052 049 021 019 021 019 022 019 022 019 041 019 021 019 040 040 041 041 041 060 040	T/TS 144001 144002 144003 144004 144005 144006 Theory P/PS 144001 144002 144003 144004 144005 144006 Practical 038 028 037 028 028 027 040 028 037 025 031 028 066 065 055 068 062 059 022 019 021 019 020 019 020 019 040 019 021 019 041 040 039 039 059 040 041 040 039 039 059 040 028 (MATERIAL SCIENCE & METALLURGY) 028 029 027 045 026 043 024 035 027 055 068 056 071 067 062 019 019 020 019 020 019 041 017 020 019 038 039 039 038 058 039 0251 046 076 077 076 076 076 076 076 076 076 07	T/TS	T/TS 144001 144002 144003 144004 144005 144006 Theory Practical GP 014054 144002 144003 144004 144005 144006 Practical 014054 144052 144001 144002 144003 144004 144005 144006 Practical 014054 144052 144052 144005 144006 Practical 014054 144052 144005 144006 Practical 014054 144052 144005 144006 050 055 068 062 059 0375 025 025 025 025 025 025 025 025 025 025 025 026 0400 0400 04100 04100 04100 04100 04100 04100 04100	T/TS	T/TS	T/TS 144001 144002 144003 144004 144005 144006 Theory P/PS 144001 144002 144003 144004 144005 144006 Practical 014054 144005 1500 144006 Practical 014054 144005 1500 144006 Practical 014054 144005 164006 Practical 014054 164005 164006 Practical 014054 164006 Practical

(991006) (MAX:100, MIN:025)-005/036 (B)	(ENGINEERIN	G GRAPHICS-I)			
(143002) (MAX:080, MIN:020)-028/028 (M	ATERIAL SCIE	NCE & METALI	LURGY)		
(143003) (MAX:080, MIN:020)-021/028 (M	ACHINE DRAW	/ING)			
(143004) (MAX:080, MIN:020)-000/027 (B)	(THERMODYN	AMICS)			
(143006) (MAX:080, MIN:020)-010/028 (B)	(APPLIED MEC	CHANICS)			

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Institute: 163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

Branch: 14-MECHANICAL ENGINEERING

Roll N	o./Student Name				Marks (Th	eory & Ses	sional)		Total	GP	IE	Sem.	2nd	Result	
	r's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006	Theory			Total	Year	(Current	Promotion
		P/PS	144001	144002	144003	144004	144005	144006	Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163	3140003		021 024	033 025	032 023	036 022	034 022	030 026	0000	005	025	0.604			
	YA SILSWAL		045	058	055	058	056	056	0328	025	025	0601			
1	J MANI SILSWAL		017 016	015 018	017 016	020 017	036 018	017 016					6.24	PBP	YES
ров:с	08/05/2004-(REGULAR)		033	033	033	037	054	033	0223			6.60			
Subje	ct Grades (Grade Points) :		B (6)	B (6)	B (6)	B+(7)	B+(7)	B (6)		0 (10)	0 (10)	0.00			
•	(991006) (MAX:100, MIN:025)-007/0								•				•	•	•
	(143002) (MAX:080, MIN:020)-032/0				LURGY)										
	(143004) (MAX:080, MIN:020)-020/0														
L	(143006) (MAX:080, MIN:020)-020/0)26 (AP	PLIED MECHA	(NICS)					 						
20163	3140004		025 026	033 028	032 027	034 028	037 027	025 028	0250	025	025	0640			
	N PUNDIR		051	061	059	062	064	053	0350	025	025	0649			
	NDRA PUNDIR 16/03/2002-(REGULAR)		019 018	019 017	021 019	022 017	040 019	020 018					6.77	PASS	YES
נוסט. ו	10/03/2002-(KEGOLAK)		037	036	040	039	059	038	0249			7.10			
Subje	ct Grades (Grade Points) :		B (6)	B+(7)	B+(7)	B+(7)	A (8)	B (6)		0 (10)	0 (10)				
	(143002) (MAX:080, MIN:020)-039/0														
	(143004) (MAX:080, MIN:020)-020/0)23 (TH	ERMODYNAM	ICS)											

	030 021	023 023	023 023	024 024	037 022	026 025		0201	025	025	0567			
AMMAR KHAN	051	046	046	048	059	051		0301	025	025	0567			
INTEZAR AHMAD DOB:08/09/1999-(REGULAR)	016 017	015 017	016 016	018 017	035 017	016 016		0046				6.35	PBP	YES
DOB.00/07/1777-(REGUEAR)	033	032	032	035	052	032		0216			6.47			
Subject Grades (Grade Points):	B (6)	B (6)	B (6)	B (6)	B+(7)	B (6)			0 (10)	0 (10)	_			

(991006) (MAX:100, MIN:025)-025/035 (ENGINEERING GRAPHICS-I)

(143006) (MAX:080, MIN:020)-012/028 (B) (APPLIED MECHANICS)

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163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

14-MECHANICAL ENGINEERING Branch:

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	(0 00 1 0 1 1 0	Promotion
, , <u> </u>]	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163140006		034 026	039 025	031 022	039 021	044 020	033 025		0250	025	025	0600			
ANKIT SINGH NEGI		060	064	053	060	064	058		0359	025	025	0629			
BHIM SINGH NEGI DOB:07/09/2002-(REGULAR)		016 017	016 018	017 016	016 015	040 017	015 017						6.59	PASS	YES
DOD.07/09/2002-(REGOLAR)		033	034	033	031	057	032		0220			6.77			
Subject Grades (Grade Points):		B+(7)	B+(7)	B (6)	B (6)	B+(7)	B (6)			0 (10)	0 (10)				
(143004) (MAX:080, MIN:020)-034/02	21 (TH	ERMODYNAM	ICS)					•	•			,		•	
20163140007		020 022	020 026	020 025	026 024	033 027	026 025		0204	025	025	0564			
ANSHUMAAN SINGH SUNIL KUMAR BHANDARI		042	046	045	050	060	051		0294	025	025	0564			
DOB:20/07/2001-(REGULAR)		017 018	015 016	016 017	017 018	035 018	016 017						5.94	PBP	YES
DOB.20/07/2001-(REGULAR)		035	031	033	035	053	033		0220			6.17			
Subject Grades (Grade Points):		C (5)	C (5)	B (6)	B (6)	B+(7)	B (6)			0 (10)	0 (10)	0117			
(991006) (MAX:100, MIN:025)-017/03	. , .							•	•						•
(143002) (MAX:080, MIN:020)-024/02				LURGY)											
(143003) (MAX:080, MIN:020)-022/02	•		,												
(143004) (MAX:080, MIN:020)-001/02	. , .		,												
(143005) (MAX:080, MIN:020)-022/01			<u> </u>												
(143006) (MAX:080, MIN:020)-010/02	```													<u> </u>	
20163140008		026 028	029 028	020 027	029 028	041 024	029 028		0337	025	025	0637			
ARPIT NAUTIYAL K N NAUTIYAL	_	054	057	047	057	065	057		0557	025	023	0007			
DOB:30/11/2003-(REGULAR)		020 019	021 019	020 019	019 018	037 019	020 019		0250				6.98	PBP	YES
202.00/11/2000 (REGORAL)		039	040	039	037	056	039		0250			7.03			
Subject Grades (Grade Points):		B+(7)	B+(7)	B (6)	B+(7)	B+(7)	B+(7)			0 (10)	0 (10)				

(991006) (MAX:100, MIN:025)-014/034 (B) (ENGINEERING GRAPHICS-I)	
(143003) (MAX:080, MIN:020)-020/028 (MACHINE DRAWING)	

(143004) (MAX:080, MIN:020)-022/028 (THERMODYNAMICS)

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Institute: 163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

Branch: 14-MECHANICAL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	Courrence	Promotion
Tuttier s Hume, Bos, status	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163140009		020 021	020 026	020 028	021 024	035 021	020 027		0202	005	025	05.0			
DEEPAK BIJALWAN		041	046	048	045	056	047		0283	025	025	0568			
INDER MANI BIJALWAN DOB:08/03/2002-(REGULAR)		016 016	020 015	021 016	019 017	041 018	019 017		000=				6.00	PBP	YES
DOD.00/03/2002-(REGOLAR)		032	035	037	036	059	036		0235			6.30			
Subject Grades (Grade Points):		C (5)	B (6)	B (6)	B (6)	B+(7)	B (6)			0 (10)	0 (10)				

(991006) (MAX:100, MIN:025)-008/035 (B) (ENGINEERING GRAPHICS-I) (143002) (MAX:080, MIN:020)-020/027 (MATERIAL SCIENCE & METALLURGY) (143003) (MAX:080, MIN:020)-020/022 (MACHINE DRAWING) (143004) (MAX:080, MIN:020)-002/023 (B) (THERMODYNAMICS) (143006) (MAX:080, MIN:020)-012/027 (B) (APPLIED MECHANICS)

20163140010	020 025	034 028	000 025	036 026	049 028	022 028		0004	00=	00=	0644				
HEMANT GUPTA	045	062	025-BK	062	077	050		0321	025	025	0611				
SIYA RAM GUPTA DOB:17/02/2002-(REGULAR)	021 018	019 016	019 016	018 017	039 019	020 018		00.10				6.55	PBP	YES	
DOB.1770272002-(KEGOLAK)	039	035	035	035	058	038		0240			6.60				
Subject Grades (Grade Points):	B (6)	B+(7)	P (4)	B+(7)	A (8)	B (6)			0 (10)	0 (10)					

(991006) (MAX:100, MIN:025)-010/035 (B) (ENGINEERING GRAPHICS-I) (143003) (MAX:080, MIN:020)-ABS/025 (B) (MACHINE DRAWING) (143005) (MAX:080, MIN:020)-031/019 (WORKSHOP TECHNOLOGY)

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163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

Branch : 14-MECHANICAL ENGINEERING

Institute:

Roll No./Student Name				Marks (Th	eory & Ses	sional)		Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006	Theory			Total	Year	Courrence	Promotion
2, 22, 22, 22, 22, 22, 22, 22, 22, 22,	P/PS	144001	144002	144003	144004	144005	144006	Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163140011		040 028	043 029	036 028	040 029	040 028	030 029	0400	025	025	0715			
HIMANSHU SHARMA PAWAN KUMAR SHARMA		068	072	064	069	068	059	0400	025	025	0715			
DOB:05/06/2003-(REGULAR)		022 019	022 019	021 019	022 019	042 019	022 019	006				7.38	PASS	YES
DOB.03/00/2003 (REGULAR)		041	041	040	041	061	041	0265			7.83			
Subject Grades (Grade Points):		A (8)	A (8)	B+(7)	A (8)	A (8)	B+(7)		0 (10)	0 (10)				
20163140012		038 028	042 028	029 029	050 028	052 029	032 028	0.440	005	025	0504			
HIMANSHU SINGH CHARAN SINGH		066	070	058	078	081	060	0413	025	025	0721			
DOB:27/03/2003-(REGULAR)		020 019	021 019	022 019	021 019	040 019	020 019	2250				7.34	PASS	YES
DOB.27/03/2003-(REGULAR)		039	040	041	040	059	039	0258			7.87			
Subject Grades (Grade Points):		B+(7)	A (8)	B+(7)	A (8)	A+(9)	B+(7)		0 (10)	0 (10)				
20163140013		026 024	024 028	020 028	023 026	035 027	013 028	0000	00=	005	0600			
MANISH SAKLANI		050	052	048	049	062	041-BK	0302	025	025	0609			
BHAGWATI PRASAD SAKLANI DOB:03/03/2004-(REGULAR)		021 018	020 019	022 018	022 019	041 018	021 018					6.52	PBP	YES
DOD.03/03/2004-(REGULAR)		039	039	040	041	059	039	0257			6.47			
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	B (6)	B+(7)	B (6)		0 (10)	0 (10)				

(143002) (MAX:080, MIN:020)-030/028 (MATERIAL SCIENCE & METALLURGY)

(143004) (MAX:080, MIN:020)-001/026 (B) (THERMODYNAMICS)

(143006) (MAX:080, MIN:020)-012/029 (B) (APPLIED MECHANICS)

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Institute: 163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

Branch: 14-MECHANICAL ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional)			Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006		Theory			Total	Year	(Garrene	Promotion
Tutilet s Hume, Bob, Status	P/PS	144001	144002	144003	144004	144005	144006		Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163140015		031 026	022 027	028 028	030 027	043 026	029 029		0046	005	005	0.60=			
NIKHIL BIJLWAN		057	049	056	057	069	058		0346	025	025	0627			
SATYA PRASAD BIJLAWAN		016 019	015 019	017 019	018 018	035 019	017 019						6.58	PBP	YES
DOB:09/07/2004-(REGULAR)		035	034	036	036	054	036		0231			6.93			
Subject Grades (Grade Points):		B (6)	B (6)	B (6)	B+(7)	A (8)	B+(7)			0 (10)	0 (10)	0170			

(143002) (MAX:080, MIN:020)-024/027 (MATERIAL SCIENCE & METALLURGY) (143004) (MAX:080, MIN:020)-001/027 (B) (THERMODYNAMICS) (143006) (MAX:080, MIN:020)-012/029 (B) (APPLIED MECHANICS)

20163140016	025 026	029 025	003 022	007 021	048 019	023 026		0054	005	00=	0=00				١
RAVI GUPTA	051	054	025-BK	028-BK	067	049		0274	025	025	0538				
ARVIND KUMAR DOB:25/11/2001-(REGULAR)	016 016	015 016	016 015	016 016	038 018	016 016		0044				5.89	PBP	YES	
DOB.23/11/2001-(KEd0E/IK)	032	031	031	032	056	032		0214			6.07				
Subject Grades (Grade Points):	B (6)	B (6)	P (4)	P (4)	A (8)	B (6)			0 (10)	0 (10)					

(991006) (MAX:100, MIN:025)-012/030 (B) (ENGINEERING GRAPHICS-I)
(143002) (MAX:080, MIN:020)-029/025 (MATERIAL SCIENCE & METALLURGY)
(143003) (MAX:080, MIN:020)-022/022 (MACHINE DRAWING)
(143004) (MAX:080, MIN:020)-000/021 (B) (THERMODYNAMICS)
(143005) (MAX:080, MIN:020)-026/018 (WORKSHOP TECHNOLOGY)
(143006) (MAX:080, MIN:020)-009/026 (B) (APPLIED MECHANICS)

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Institute: 163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN

14-MECHANICAL ENGINEERING Branch:

Roll No./Student Name		Marks (Theory & Sessional)								Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS	144001	144002	144003	144004	144005	144006			Theory			Total	Year	(Garrene	Promotion
Tuttier s Hume, Bos, status	P/PS	144001	144002	144003	144004	144005	144006			Practical	014054	144052	SGPA	CGPA	Year/Sem)	
20163140017		021 025	027 028	020 025	013 028	028 027	020 028			0000	005	00=	0=00			
SAKSHAM NEGI		046	055	045	041-BK	055	048			0290	025	025	0583			
MR SURENDER SINGH NEGI DOB:23/06/2004-(REGULAR)		019 018	019 018	019 019	019 019	039 018	018 018			22.12				6.50	PBP	YES
DOD.23/00/2004-(KEGOLAK)		037	037	038	038	057	036			0243			6.47			
Subject Grades (Grade Points):	·	B (6)	B (6)	B (6)	B (6)	B+(7)	B (6)				0 (10)	0 (10)				

(143002) (MAX:080, MIN:020)-026/028 (MATERIAL SCIENCE & METALLURGY) (143003) (MAX:080, MIN:020)-020/025 (MACHINE DRAWING) (143004) (MAX:080, MIN:020)-001/026 (B) (THERMODYNAMICS) (143005) (MAX:080, MIN:020)-022/018 (WORKSHOP TECHNOLOGY) (143006) (MAX:080, MIN:020)-014/028 (B) (APPLIED MECHANICS)

20163140020	034 026	022 028	030 028	040 027	045 028	027 028									
TUSHAR UNIYAL	060	050	058	067	073	055		0363	025	025	0669				
MUKESH UNIYAL DOB:23/10/2002-(REGULAR)	020 019	021 019	022 019	020 019	040 019	019 019		00=6				7.04	PASS	YES	
DOB.23/10/2002-(REGULAR)	039	040	041	039	059	038		0256			7.27				
Subject Grades (Grade Points):	B+(7)	B (6)	B+(7)	B+(7)	A (8)	B+(7)			0 (10)	0 (10)					
(991006) (MAX:100, MIN:025)-025/034 (EN	GINEERING G	RAPHICS-I)	•				•	•	•	•	•				*

20163140021	024 024	030 025	023 026	044 026	051 024	024 027		0240	025	025	0620			
YOGENDRA BAHUGUNA	048	055	049	070	075	051		0348	025	025	0638			
GOPAL DUTT DOB:20/11/2000-(REGULAR)	017 018	018 019	020 019	020 017	036 018	019 019		0040				6.54	PBP	YES
DOD.20/11/2000-(REGOLIN)	035	037	039	037	054	038		0240			6.80			
Subject Grades (Grade Points):	B (6)	B (6)	B (6)	B+(7)	A (8)	B (6)			0 (10)	0 (10)				

(143004) (MAX:080, MIN:020)-001/026 (B) (THERMODYNAMICS) (143006) (MAX:080, MIN:020)-020/027 (APPLIED MECHANICS)

DATE: 29-07-2022 PAGE:

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163-GOVERNMENT POLYTECHNIC, RANI POKHRI, DEHRADUN Institute:

Branch : 14-MECHANICAL ENGINEERING

Roll No./Student Name		Ma	arks (The	eory & Ses	sional)		Total	GP	IE	Sem.	2nd	Result	
Father's Name/Dob/Status	T/TS						Theory			Total	l I Cai	(Garrene	Promotion
	P/PS						Practical	014054	144052	SGPA	CGPA	Year/Sem)	

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
014054	GENERAL PROFICIENCY						25	
144052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
144001	APPLIED THERMAL ENGINEERING	080	020	030	025	020		5
144002	AUTOMOBILE ENGINEERING	080	020	030	025	020		4
144003	HYDRAULICS & HYDRAULIC MACHINES	080	020	030	025	020		5
144004	METROLOGY, INSTRUMENTATION & CONTROL	080	020	030	025	020		4
144005	PRODUCTION TECHNOLOGY	080	020	030	045	020		6
144006	STRENGTH OF MATERIALS	080	020	030	025	020		4

•	Subject Percentage Point Subject Grade I		Desc	ription	Used Formulas : $SGPA = \sum (C.P. \times G.P.) / \sum C.P.$										
> 90 to 100) 10	0	Outs	standing	$CGPA=(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_2)$										
> 80 to 90	9	A+	Ехсе	ellent		Average Percent (P)=(A+B+C)/(X+Y+Z) X 10									
> 70 to 80	8	A	Very	y Good		A=Total credit got in 1 st year X CGPA ₁ X .50									
> 60 to 70	7	B+	B+ Good		B= Tota	B= Total credit got in 2 nd year XCGPA 2X 1.00									
> 50 to 60	6	В	Abo	ve Average	C= Tota	C= Total credit got in 3 rd year XCGPA ₃ X 1.00									
> 40 to 50	5	С	Ave	rage	X=Total of credits in 1 st 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.....