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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA Institute: Branch: 09-ELECTRONICS ENGINEERING

	u	ч													
			Marks (Th	eory & Ses	sional )				Total	CD	IE	Sem.	<u> </u>	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)	
	025 017	025 030	013 018	016 016	040 014	043 029			0206	022	025	0565			
	042	055	031	032	054	072			0286	023	025	0567			
	038 022		038 018	032 017			033 035						5.72	PBP	YES
	060		056	049			068		0233			5.84			
	B+( 7)	P ( 4)	B ( 6)	B ( 6)	B ( 6)	C ( 5)	B+( 7)			0 (10)	0 (10)	0.01			
33 (B) (	APPLIED MAT	HEMATICS-I)					'		•						•
	027 017	025 035	013 019	015 019	021 017	046 033			000	000	00=	0=06			
	044	060	032	034	038	079			0287	023	025	0586			
	043 023		037 018	040 020			034 036						6.48	PASS	YES
	066		055	060			070		0251			6 44			
	A (8)	C ( 5)	B ( 6)	B+( 7)	P ( 4)	B ( 6)	A (8)			0 (10)	0 (10)	0111			
19 (AP	PLIED PHYSIC	CS-I)							•				•		•
	021 017	055 032	027 018	022 016	031 014	049 030			0000	000	005	0604			
	038	087	045	038	045	079			0332	023	025	0624			
	043 021		038 019	032 017			036 038						6.72	PASS	YES
	064		057	049			074		0244			6.60			
	B+( 7)	B ( 6)	B+( 7)	B ( 6)	C ( 5)	B ( 6)	A (8)			0 (10)	0 (10)	0.00			
	T/TS P/PS	T/TS 992001 P/PS 992001 025 017 042 038 022 060 B+(7) 33 (B) (APPLIED MAT 027 017 044 043 023 066 A ( 8) 19 (APPLIED PHYSIC 038 043 021 064	P/PS 992001  025 017 025 030  042 055  038 022  060  B+(7) P(4)  33 (B) (APPLIED MATHEMATICS-I)  027 017 025 035  044 060  043 023  066  A(8) C(5)  19 (APPLIED PHYSICS-I)  021 017 055 032  038 087  043 021  064	Marks (The T/TS 992001 992002 992003 P/PS 992001 992003 013 018 042 055 031 038 018 060 056 P+(7) P(4) B(6) 056 P+(7) P(4) B(6) 033 (B) (APPLIED MATHEMATICS-I) 027 017 025 035 013 019 044 060 032 043 023 037 018 066 055 P+(8) P+(9) P+	Marks (Theory & Ses T/TS 992001 992002 992003 992004 P/PS 992001 992003 992004  025 017 025 030 013 018 016 016  042 055 031 032  038 022 038 018 032 017  060 056 049  B+(7) P(4) B(6) B(6)  33 (B) (APPLIED MATHEMATICS-I)  027 017 025 035 013 019 015 019  044 060 032 034  043 023 037 018 040 020  066 055 060  A(8) C(5) B(6) B+(7)  19 (APPLIED PHYSICS-I)  021 017 055 032 027 018 022 016  038 087 045 038  043 021 038 019 032 017  064 057 049	Marks (Theory & Sessional   T/TS   992001   992002   992003   992004   992005   P/PS   992001   992003   992004   992005   992003   992004   992005   992003   992004   992005   992003   992004   992005   992003   992004   992005   992003   992004   992003   992004   992005   992003   992004   992003   992004   992003   992004   992003   992004   992003   992004   992005   992003   992004   992005   992003   992004   992005   992004   992004   992005   992004   992004   992005   992004   992004   992005   992004   992004   992005   992004   992004   992005   992004   992004   992004   992005   992004   99204   992004   992004   992004   992004   992004   992004   99200	Marks (Theory & Sessional )	Marks (Theory & Sessional )   T/TS   992001   992002   992003   992004   992005   992006	Marks (Theory & Sessional	Marks (Theory & Sessional )   Total	Marks (Theory & Sessional   Total   Total   Theory   Processional   Total   Theory   Processional   Total   Theory   Processional   Theory   Theory   Processional   Theory   Theory	Marks (Theory & Sessional   Total   Theory   Sessional   Total   Try   Sessional   Theory   Se	Marks (Theory & Sessional)   Total   Total   Total   Total   Total   Sem. Total   Total   Sem.	Marks (Theory & Sessional)   Total   Theory   Sessional)   Total   Theory   Sessional)   Total   Theory   Sessional   Total   Theory   Sessional   Theory	Total   Theory   Th

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA Institute:

Branch : 09-ELECTRONICS ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )				Total	CD	IF	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006			Theory	GP	IE	Total	1st Year	(Current	Promotion
Tuener s Hume, 200, states	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090004		020 017	029 030	010 018	016 017	024 014	030 029			0054	000	025	0540			
CHANDAN SINGH ADHIKARI DEVENDRA SINGH ADHIKARI		037	059	028-BK	033	038	059			0254	023	025	0540			
DOB:31/08/2004-(REGULAR)		042 022		038 018	032 016			036 034						6.14	PBP	YES
DOD:31/00/2004-(REGULAR)		064		056	048			070		0238			5.72			
Subject Grades (Grade Points):		B+( 7)	P ( 4)	B ( 6)	B ( 6)	P ( 4)	P ( 4)	A ( 8)			0 (10)	0 (10)	9172			
(991003) (MAX:050, MIN:013)-014/0	19 (API	PLIED PHYSIC	S-I)						-	-		-		•		•
21007090005		037 018	050 048	030 021	029 021	038 017	042 034			0005	025	025	0506			
DARSHITA PANDEY	Ī	055	098	051	050	055	076			0385	025	025	0726			
SHYAM SUNDAR PANDEY DOB:15/11/2002-(REGULAR)		045 025		045 021	044 022			044 045						7.66	PASS	YES
DOB.13/11/2002-(REGULAR)	Ī	070		066	066			089		0291			7.68			
Subject Grades (Grade Points):		A+( 9)	B+( 7)	A (8)	A ( 8)	B ( 6)	B ( 6)	A+( 9)			0 (10)	0 (10)	, ,,,,,			
21007090006		026 017	033 025	009 018	019 018	021 016	040 028			00.50	000	005	0==0			
DHEERAJ GIRI		043	058	027-BK	037	037	068			0270	023	025	0558			
MAHENDRA MOHAN GIRI		038 019		038 018	038 017			036 036						6.26	PBP	YES
DOB:03/10/2004-(REGULAR)		057		056	055			072		0240			6.00			
Subject Grades (Grade Points):		B+( 7)	P ( 4)	B ( 6)	B+( 7)	P ( 4)	C ( 5)	A ( 8)			0 (10)	0 (10)	0.00			
(991003) (MAX:050, MIN:013)-017/0	19 (API	PLIED PHYSIC	S-I)	-						-				•		• •

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA Institute:

Branch: 09-ELECTRONICS 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					(Current	Promotion
	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090007		040 018	059 038	047 019	035 017	035 017	057 033		0415	024	025	0720			
DIKSHA		058	097	066	052	052	090		0415	024	025	0728			
JAGDISH CHANDRA DOB:18/03/2004-(REGULAR)		045 022		040 019	038 018			040 042					7.74	PASS	YES
DOB:10/03/2004-(REGULAR)		067		059	056			082	0264			8.00			
Subject Grades (Grade Points):		A+( 9)	B+( 7)	A+( 9)	A (8)	B ( 6)	B+( 7)	A+( 9)		0 (10)	0 (10)	0.00			
21007090008		017 017	014 025	003 018	010 016	021 013	035 028		0045	000	005	0.405			
GAURAV PANDEY		034	039-BK	021-BK	026-BK	034	063		0217	023	025	0487			
GANESH CHANDRA PANDEY DOB:18/03/2004-(REGULAR)		038 021		038 018	030 016			031 030					5.38	PBP	YES
DOB:10/03/2004-(REGULAR)		059		056	046			061	0222			4.92			
Subject Grades (Grade Points):		B+( 7)	F ( 0)	B ( 6)	C ( 5)	P ( 4)	C ( 5)	B+( 7)		0 (10)	0 (10)	11,72			
(991005) (MAX:050, MIN:013)-013/0	007 (CO	MPUTER FUN	DAMENTALS)						•				•		•
21007090009		032 018	065 035	021 019	027 018	033 016	051 030		004	004	00=	0.5==			
HIMANSHU PHARTYAL		050	100	040	045	049	081		0365	024	025	0675			
KUNDAN SINGH PHARTYAL		042 022		038 019	039 019			042 040					7.10	PASS	YES
DOB:01/10/2003-(REGULAR)		064		057	058			082	0261			7.20			
Subject Grades (Grade Points):		A (8)	B+( 7)	B+( 7)	B+( 7)	C ( 5)	B ( 6)	A+( 9)		0 (10)	0 (10)				

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09-ELECTRONICS ENGINEERING Branch :

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	an.	117	Sem.		Result	
Father's Name/Dob/Status	T/TS	992001	992002	992003	992004	992005	992006		Theory	GP	IE	Total		Carrent	Promotion
Tather 3 Name/ Bob/ Status	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090010		021 018	015 030	008 019	010 017	006 014	027 029		0244	000	005	0.400			
JAGDISH KUMAR		039	045-BK	027-BK	027-BK	020-BK	056		0214	023	025	0489			
GOVIND RAM DOB:28/03/2003-(REGULAR)		038 022		038 019	034 016			030 030					5.58	PBP	YES
DOB.20/03/2003-(REGULAR)		060		057	050			060	0227			4.56			
Subject Grades (Grade Points):		B+( 7)	F ( 0)	B ( 6)	B ( 6)	F ( 0)	P (4)	B+( 7)		0 (10)	0 (10)	1100			
(991004) (MAX:050, MIN:013)-004/0	20 (B) ( <i>l</i>	APPLIED CHE	MISTRY-I)												
21007090011		026 017	037 030	025 018	023 017	027 016	046 028		0210	023	025	0605			
KAMAL MEHRA BACHE SINGH		043	067	043	040	043	074		0310	023	025	0605			
DOB:26/07/2003-(REGULAR)		043 021		037 019	038 017			038 034	22.4				6.68	PASS	YES
DOB.20/07/2003-(REGUEAR)		064		056	055			072	0247			6.52			
Subject Grades (Grade Points):		A (8)	C ( 5)	B+( 7)	B+( 7)	C ( 5)	C ( 5)	A (8)		0 (10)	0 (10)				
21007090012		019 017	029 031	015 019	ABS 016	ABS 014	ABS 031		0404	000	005	0465			
KAMLESH SINGH KIROLA		036	060	034	016-BK	014-BK	031-BK		0191	023	025	0465			
DEVENDRA SINGH KIROLA DOB:30/06/2004-(REGULAR)		041 020		037 018	033 017			030 030					5.78	PBP	YES
DOD.30/00/2004-(REGULAR)		061		055	050			060	0226			4.60			
Subject Grades (Grade Points):		B+( 7)	C ( 5)	B ( 6)	C ( 5)	F ( 0)	F ( 0)	B+( 7)		0 (10)	0 (10)				

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA Institute:

09-ELECTRONICS ENGINEERING 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	1st Year	Canrone	Promotion
Tuestes establicated	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090013		035 017	029 035	017 018	029 017	036 015	051 029		0000	000	025	0645			
KARAN SINGH RAWAT RAMESH SINGH RAWAT		052	064	035	046	051	080		0328	023	025	0617			
DOB:28/08/2004-(REGULAR)		043 023		036 018	034 017			036 034					6.72	PASS	YES
DOD.20/00/2004-(REGULAR)	·	066		054	051			070	0241			6.60			
Subject Grades (Grade Points):		A (8)	C (5)	B ( 6)	B+( 7)	B ( 6)	B ( 6)	A (8)		0 (10)	0 (10)	0.00			
21007090014		034 017	027 030	029 018	023 016	033 013	045 028		0040	000	025	0506			
LOKESH SAH		051	057	047	039	046	073		0313	023	025	0586			
VIAJAY SAH DOB:06/12/2004-(REGULAR)		038 021		037 018	033 016			030 032					6.50	PASS	YES
DOD.00/12/2004-(REGULAR)	·	059		055	049			062	0225			6.04			
Subject Grades (Grade Points):		A (8)	P (4)	B+( 7)	B ( 6)	C ( 5)	C ( 5)	B+( 7)		0 (10)	0 (10)	0.01			
21007090015		029 018	025 026	002 020	009 017	021 014	036 030		00.45	004	005	0==4			
MANSI MATHPAL		047	051	022-BK	026-BK	035	066		0247	024	025	0551			
PREM CHANDRA  DOB:31/07/2003-(REGULAR)		039 018		039 021	035 016			043 044					6.02	PBP	YES
DOD.31/07/2003-(NEGULAK)		057		060	051			087	0255			6.08			
Subject Grades (Grade Points):		B+( 7)	P ( 4)	B ( 6)	B ( 6)	P (4)	C ( 5)	A+( 9)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-010/040 (B) (APPLIED MATHEMATICS-I) (991003) (MAX:050, MIN:013)-008/020 (B) (APPLIED PHYSICS-I)

(991004) (MAX:050, MIN:013)-006/021 (B) (APPLIED CHEMISTRY-I)

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA

Branch : 09-ELECTRONICS ENGINEERING

Institute:

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		(Gaireine	Promotion
Tuester of tuester, 2 objectueus	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090016		014 018	025 031	007 019	015 016	027 014	040 029		0055	004	00=	0=60			
MAYANK PANT NANDABALLABH PANT		032	056	026-BK	031	041	069		0255	024	025	0562			
DOB:06/02/2006-(REGULAR)		040 022		038 019	034 016			045 044	2070				6.36	PBP	YES
DOB.00/02/2000-(REGULAR)		062		057	050			089	0258			6.16			
Subject Grades (Grade Points):		B+( 7)	P (4)	B ( 6)	B ( 6)	C (5)	C ( 5)	A+( 9)		0 (10)	0 (10)	0.20			
21007090017		024 017	028 030	013 018	016 018	032 015	031 028		0250	000	025	0556			
NAMAN PANDEY		041	058	031	034	047	059		0270	023	025	0556			
ANAND BALLABH PANDEY DOB:29/04/2005-(REGULAR)		041 021		038 019	036 017			034 032	0000				6.14	PASS	YES
DOD.29/04/2003-(REGULAR)		062		057	053			066	0238			5.60			
Subject Grades (Grade Points):		B+( 7)	P (4)	B ( 6)	B ( 6)	C ( 5)	P (4)	B+( 7)		0 (10)	0 (10)	0.00			
21007090018		030 017	045 032	020 019	021 016	038 015	041 029		0000	000	005	0640			
PAWAN UPADHYAY		047	077	039	037	053	070		0323	023	025	0613			
JAGDISH CHANDRA UPADHYAY DOB:11/02/2005-(REGULAR)		042 022		038 019	034 017			036 034					6.80	PASS	YES
DOD.11/02/2003-(REGULAR)		064		057	051			070	0242			6.64			
Subject Grades (Grade Points):		A (8)	B ( 6)	B+( 7)	B ( 6)	B ( 6)	C ( 5)	A (8)		0 (10)	0 (10)				

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Institute: 007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA 09-ELECTRONICS ENGINEERING

									Total	- CD	IE	Sem.		Result	
Γ/TS	992001	992002	992003	992004	992005	992006			Theory				1st Year	(Current	Promotion
P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
	015 018	006 025	003 019	015 018	021 016	030 029			0215	022	025	0505			
	033	031-BK	022-BK	033	037	059			0215	023	025	0505			
	038 023		037 018	037 019			035 035						5.34	PBP	YES
	061		055	056			070		0242			5.08			
	B+( 7)	F ( 0)	B ( 6)	B ( 6)	P ( 4)	P ( 4)	A (8)			0 (10)	0 (10)	0.00			
29 (B) (	APPLIED MAT	HEMATICS-I)						'	•	•		•			•
13 (EN	GINEERING G	RAPHICS-I)													
	016 017	004 025	007 018	009 016	028 014	029 028			0044	000	005	0.400			
	033	029-BK	025-BK	025-BK	042	057			0211	023	025	0490			
	038 021		037 018	033 016			034 034						5.14	PBP	YES
ľ	059		055	049			068		0231			4.84			
	B+( 7)	F ( 0)	B ( 6)	C ( 5)	C ( 5)	P ( 4)	B+( 7)			0 (10)	0 (10)				
. , ,											,		,		•
•		•													
7 (CO	MPUTER FUN	DAMENTALS)													
	017 017	026 025	013 018	010 016	022 013	036 028			0241	022	025	0510			
	034	051	031	026-BK	035	064			0241	023	025	0510			
	038 020		037 018	031 016			031 030						5.76	PBP	YES
	058		055	047			061		0221			5.56			
	B+( 7)	P ( 4)	B ( 6)	C ( 5)	P ( 4)	C ( 5)	B+( 7)			0 (10)	0 (10)	0.00			
	9 (B) (C) 3 (EN) (6 (B) (C) 9 (AP)	P/PS 992001 015 018 033 038 023 061 B+( 7) 9 (B) (APPLIED MAT 3 (ENGINEERING G 016 017 033 038 021 059 B+( 7) 6 (B) (APPLIED MAT 9 (APPLIED PHYSIC 7 (COMPUTER FUN 017 017 034 038 020 058	P/PS 992001 015 018 006 025 033 031-BK 038 023 061 B+(7) F(0) 9 (B) (APPLIED MATHEMATICS-I) 3 (ENGINEERING GRAPHICS-I) 016 017 004 025 033 029-BK 038 021 059 B+(7) F(0) 6 (B) (APPLIED MATHEMATICS-I) 9 (APPLIED PHYSICS-I) 7 (COMPUTER FUNDAMENTALS) 017 017 026 025 034 051 038 020 058	P/TS 992001 992002 992003 P/PS 992001 992003 015 018 006 025 003 019 033 031-BK 022-BK 038 023 037 018 061 055  B+(7) F(0) B(6) 9(B) (APPLIED MATHEMATICS-I) 3 (ENGINEERING GRAPHICS-I) 033 029-BK 025-BK 038 021 037 018 059 055  B+(7) F(0) B(6) 6(B) (APPLIED MATHEMATICS-I) 9 (APPLIED MATHEMATICS-I) 10 (COMPUTER FUNDAMENTALS) 038 020 037 018 038 020 037 018 038 020 037 018	Port   Port	Post   Post	T/TS         992001         992002         992003         992004         992005         992006           P/PS         992001         992003         992004         992006         992006           015 018         006 025         003 019         015 018         021 016         030 029           033         031-BK         022-BK         033         037         059           038 023         037 018         037 019         061         055         056           B+(7)         F(0)         B(6)         B(6)         P(4)         P(4)           9 (B) (APPLIED MATHEMATICS-I)         034 025         007 018         009 016         028 014         029 028           033         029-BK         025-BK         025-BK         042         057           038 021         037 018         033 016         039 016         042         057           04 (APPLIED MATHEMATICS-I)         9 (APPLIED PHYSICS-I)         049         055         049         049           9 (APPLIED PHYSICS-I)         7 (COMPUTER FUNDAMENTALS)         07 (OD)         07 (OD) <td< td=""><td>  P/TS   992001   992002   992003   992004   992005   992006   992007    </td><td>  T/TS   992001   992002   992003   992004   992005   992006                                    </td><td>  Theory   Practical   Practic</td><td>  F/TS   992001   992002   992003   992004   992005   992006   Theory   Practical   992051   992001   992003   992004   992007   Practical   992051   992001   992003   992004   992007   Practical   992051   992</td><td>  The correction of the correc</td><td>  F/TS   992001   992002   992003   992004   992005   992006   Theory   992051   992052   SGPA    </td><td>  Trice   992001   992002   992003   992004   992005   992006   Practical   992005   992007   Practical   992005   SGPA   SGPA   SGPA   SGPA    </td><td>  Trick   992001   992002   992003   992004   992005   992007   Practical   992051   992052   GPA   CGPA   Year/Sem)    </td></td<>	P/TS   992001   992002   992003   992004   992005   992006   992007	T/TS   992001   992002   992003   992004   992005   992006	Theory   Practical   Practic	F/TS   992001   992002   992003   992004   992005   992006   Theory   Practical   992051   992001   992003   992004   992007   Practical   992051   992001   992003   992004   992007   Practical   992051   992	The correction of the correc	F/TS   992001   992002   992003   992004   992005   992006   Theory   992051   992052   SGPA	Trice   992001   992002   992003   992004   992005   992006   Practical   992005   992007   Practical   992005   SGPA   SGPA   SGPA   SGPA	Trick   992001   992002   992003   992004   992005   992007   Practical   992051   992052   GPA   CGPA   Year/Sem)

(991003) (MAX:050, MIN:013)-013/019 (APPLIED PHYSICS-I) (991004) (MAX:050, MIN:013)-006/018 (B) (APPLIED CHEMISTRY-I) (991005) (MAX:050, MIN:013)-016/008 (COMPUTER FUNDAMENTALS)

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA Institute:

Branch: 09-ELECTRONICS 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	Canrone	Promotion
	P/PS	992001		992003	992004			992007	Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090022		030 017	025 029	021 018	026 016	031 014	040 027		0204	000	025	0554			
RAHUL KABDAL BHUWAN CHANDRA KABDAL		047	054	039	042	045	067		0294	023	025	0574			
DOB:03/08/2002-(REGULAR)		041 021		036 019	031 017			035 032					6.26	PASS	YES
DOD:03/00/2002-(REGOE/IR)		062		055	048			067	0232			6.16			
Subject Grades (Grade Points):		A (8)	P (4)	B+( 7)	B+( 7)	C ( 5)	C ( 5)	B+( 7)		0 (10)	0 (10)				
21007090023		024 017	045 030	009 019	023 017	032 015	043 026		0200	022	025	0505			
RAHUL MEHRA LAL SINGH		041	075	028-BK	040	047	069		0300	023	025	0595			
DOB:18/11/2003-(REGULAR)		043 021		038 018	041 018			036 032	004=				6.30	PBP	YES
DOD.10/11/2003-(REGUEAR)		064		056	059			068	0247			6.32			
Subject Grades (Grade Points):		A (8)	B ( 6)	B ( 6)	B+( 7)	C ( 5)	C ( 5)	B+( 7)		0 (10)	0 (10)				
21007090024		016 017	012 029	013 018	013 017	025 014	030 027		0004	000	025	0505			
ROHIT KANDPAL		033	041-BK	031	030	039	057		0231	023	025	0505			
DAMODER KANDPAL DOB:16/03/2003-(REGULAR)		042 020		038 018	032 016			030 030					5.24	PBP	YES
DOD.10/03/2003-(REGULAR)		062		056	048			060	0226			4.88			
Subject Grades (Grade Points):		B+( 7)	F ( 0)	B ( 6)	B ( 6)	P (4)	P (4)	B+( 7)		0 (10)	0 (10)				

(991002) (MAX:100, MIN:025)-012/026 (B) (APPLIED MATHEMATICS-I)

(991005) (MAX:050, MIN:013)-022/008 (COMPUTER FUNDAMENTALS)

007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA

Institute:

Subject Grades (Grade Points):

C(5)

B(6)

A (8)

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0 (10) 0 (10)

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Branch : 09-ELECTRONIC				William 171	idin bird	II DISITI G	OVERNIVIE	141 1 0 11 11	Zerritie, D	vv mannin	, пынон	<b>41</b>				
Roll No./Student Name				Marks (Th						Total	GP	IE	Sem.		Result	
Father's Name/Dob/Status		992001	992002	992003	992004	992005	992006			Theory			Total	Ist Year		Promotion
	P/PS	992001		992003	992004			992007		Practical	992051	992052	SGPA	CGPA	Year/Sem)	
21007090025		021 017	013 030	017 018	013 016	028 015	033 028			0240	024	025	0524			
SUMIT BAJETHA		038	043-BK	035	029	043	061			0249	024	025	0524			
KISHOR BAJETHA		041 020		037 018	033 017			030 030						5.70	PBP	YES
DOB:26/09/2004-(REGULAR)	-	061		055	050			060		0226			5.28			
Subject Grades (Grade Points):		B+( 7)	F ( 0)	B+( 7)	B ( 6)	C (5)	C ( 5)	B+(7)			0 (10)	0 (10)	3.20			
(991001) (MAX:050, MIN:013)-013/0					( )			. ,						-		
(991002) (MAX:100, MIN:025)-029/0	30 (APF	PLIED MATHE	MATICS-I)													
21007090026		020 017	008 025	008 019	017 017	031 014	026 028									
SUMIT RANA	-	037	033-BK	027-BK	034	045	054			0230	023	025	0512			
GOPAL SINGH		038 022		038 018	034 016			036 032						5.54	PBP	YES
DOB:25/03/2004-(REGULAR)	-	060		056	050			068		0234			4.96			
Subject Grades (Grade Points) :		B+( 7)	F ( 0)	B ( 6)	B ( 6)	C ( 5)	P (4)	B+( 7)			0 (10)	0 (10)	4.50			
(991002) (MAX:100, MIN:025)-025/0	36 (APF	LIED MATHE	MATICS-I)				•	-	•	•	•		•	•	•	•
(991004) (MAX:050, MIN:013)-005/0	, , ,															
(991006) (MAX:100, MIN:025)-025/0	41 (EN	JINEERING G	RAPHICS-I)													
21007090027		030 018	038 030	010 019	026 018	042 016	038 029			0214	024	025	0622			
UDAY SINGH ADHIKARI		048	068	029-BK	044	058	067			0314	024	025	0633			
DEVENDERA SINGH ADHIKARI DOB:07/06/2004-(REGULAR)		042 024		038 021	040 019			044 042						6.64	PBP	YES
DOD.07/00/2004-(REGULAR)		066		059	059			086		0270			6.64			
													1 0.0 1	1	I	

B (6)

B+(7)

C (5)

A+(9)

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007-SWATANTRATA SANGRAM SENANI SWARGIYA RAM SINGH BISHT GOVERNMENT POLYTECHNIC, DWARAHAT, ALMORA

Branch : 09-ELECTRONICS ENGINEERING

Institute:

Roll No./Student Name		Mar	ks (Theory & Se	ssional )		Total	CD	IE	Sem.		Result	
	T/TS					Theory	GP		Total	1st Year	(Current	Promotion
	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 Grade Point Subject Grade		Description		Used Formulas : SGPA= Σ(C.P. X G.P.)/ ΣC.P.					
> 90 to 100	10	0	Outstanding		CGPA= $(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_2)$ Average Percent (P)= $(A+B+C)/(X+Y+Z) \times 10$					
> 80 to 90	9	A+	Excellent							
> 70 to 80	> 70 to 80 8 A Very		7 Good	A=Total credit got in 1st year X CGPA 1X .50						
> 60 to 70	7	B+	Good		B= Tota	B= Total credit got in 2 <sup>nd</sup> year XCGPA 2X 1.00				
> 50 to 60	> 50 to 60 B Above Average		ve Average	C= Tota	C= Total credit got in 3 <sup>rd</sup> year XCGPA <sub>3</sub> X 1.00					
> 40 to 50	A D D		rage	X=Total of credits in 1 <sup>st</sup> year X .50						
= 33 to 40			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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