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7.38

A (9)

#

1

Branch : 05-COMPUTER	SCIENCE & ENG	INEERING										
Roll No./Student Name			Marks (Th	eory & Ses				Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS 016055	056001	056002	056003	056004			Theory		SGPA	FINAL CGPA	RESULT
Tuester o massey 2 coy courses	P/PS	056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
18111050021	021 019	032 021	046 021	042 020	018 020				020	0.4=0		
SAPNA	040	053	067	062	038			0260		0670	#	x
RAI SAHAB YADAV	0.10		007			1201040			A (9)	7.57		
DOB:17/08/2002-(REGULAR)		048 020		047 020	045 020	130 040		0370	020	7.37	#	
		068		067	065	170		0370	020			#
Subject Grades (Grade Points) :	B ( 6)	B+( 7)	B+( 7)	B+( 7)	B ( 6)	A+( 9)			A (9)	7.44	#	
(991002) (MAX:100, MIN:025)-008/0	040 (B) (APPLIED MAT	HEMATICS-I)										_
(053006) (MAX:070, MIN:018)-037/0	023 (PROGRAMMING	IN C)										
19111050002	024 021	024 024	047 026	025 025	033 025				021	0.500	60.00	
ANJALI DIXIT	045	048	073	050	058			0274		0709	69.08	PASS
SUNIL DIXIT		048 025		049 024	048 024	133 042			A ( 9)	7.89	7	
DOB:09/07/2001-(REGULAR)		073		073	072	175		0393	021		·	COOD
										7.23	B+	GOOD
Subject Grades (Grade Points):	` ,	B+( 7)	A (8)	B+( 7)	B+(7)	A+( 9)			A (9)	7.20	<b>D</b> .	
(053006) (MAX:070, MIN:018)-026/0	025 (PROGRAMMING	IN C)					 					
19111050005	030 022	041 024	055 025	045 025	025 025				020	0745		
BHARGAVI VERMA	052	065	080	070	050			0317	4.600	0745	#	x
KAMAL KISHOR VERMA		047 024		049 026	046 023	128 045			A ( 9)	8.34	#	
DOB:28/06/1999-(REGULAR)		071		075	069	173		0388	020			#
											1 1	

A+(9)

(991002) (MAX:100, MIN:025)-004/044 (B) (APPLIED MATHEMATICS-I)

B+(7)

A (8)

A+(9)

A (8)

B+(7)

111-BFIT TECHNICAL CAMPUS, DEHRADUN

(053006) (MAX:070, MIN:018)-035/025 (PROGRAMMING IN C)

Subject Grades (Grade Points):

Institute:

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Institute: 11	11-BFIT TECH	NICAL CAMPUS, DEHRADI	UN		-	-		
Branch: 05	5-COMPUTER S	SCIENCE & ENGINEERING	i I					
Roll No./Student N	Iame		Marks (Theory & Se:	ssional )		Total	GP	SEM TOTA
Eather's Name /Del		T/TS 016055   056001	056002   056003	056004		Theory		SGPA

Roll No./Student Name				Marks (Th	ieory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	056001	056002	056003	056004			Theory	5	SGPA	FINAL CGPA	RESULT
Tamer s Hame, 200, status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050006		032 017	035 020	044 022	036 022	021 021				020	0607	ш	
BRINKU MARAK		049	055	066	058	042			0270		0687	#	X
RAJESH MARAK		017					4001040			A ( 9)	7.60		
DOB:21/11/2002-(REGULAR)			044 020		047 023	044 023	132 043		0276		7.60	#	
202.21, 11, 2002 (1.2002.11.)			064		070	067	175		0376	021			#
Subject Grades (Grade Points):		B+( 7)	B+( 7)	B+( 7)	B+( 7)	B ( 6)	A+( 9)			A (9)	6.74	#	
(004000) (844)/ 400 84() 005) 000/0	40 (0)	/ABB! !=B 144											

(991002) (MAX:100, MIN:025)-008/042 (B) (APPLIED MATHEMATICS-I) (053003) (MAX:070, MIN:018)-025/024 (DIGITAL TECHNIQUES) (053006) (MAX:070, MIN:018)-038/021 (PROGRAMMING IN C)

19111050007 031|017 042|020 | 060|022 | 043|023 | 024|021 020 0720 73.05 0303 DIKSHA SHARMA 062 048 082 066 045 **PASS** A (9) SUNIL SHARMA 045|021 048|021 048|022 130|042 8.03 8

DOB:29/08/2000-(REGULAR) 0377 020 069 070 066 172 **VERY GOOD** 7.37 A A (9) Subject Grades (Grade Points): B+(7) B+(7) A+(9) A (8) B (6) A+(9)

(053006) (MAX:070, MIN:018)-029/023 (PROGRAMMING IN C)

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Branch : 05-COMPUTER S	SCIENCE & ENG	INEERING										
Roll No./Student Name			Marks (Th	eory & Ses	ssional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS 016055	056001	056002	056003	056004			Theory		SGPA	FINAL CGPA	RESULT
Tudior o manie, 2 de, ecadas	P/PS	056001		056003	056004	056005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19111050008	018 018	018 021	035 021	018 021	011 021				020	0617		
GAURAV SINGH CHAUDHARY	036	039	056	039	032-BK			<b>0202</b>	A ( O)	0617	#	X
ANAND SINGH CHAUDHARY		042 022		048 022	046 022	130 042			A ( 9)	7.09	#	
DOB:24/04/2000-(REGULAR)		064		070	068	172		0374	021			#
Subject Grades (Grade Points):	C ( 5)	B ( 6)	B ( 6)	B ( 6)	B ( 6)	A+( 9)			A ( 9)	6.31	#	
(053006) (MAX:070, MIN:018)-018/0	24 (PROGRAMMING	IN C)			<u> </u>		,					
19111050009	034 022	054 025	062 024	051 024	030 023				022	0700	75.55	
GAUTAM KUMAR	056	079	086	075	053			0349	4 ( 0 )	0780	75.55	PASS
JIMDAR MEHTA		049 025		047 025	047 024	125 046			A ( 9)	8.54	8	
DOB:30/01/2000-(REGULAR)		074		072	071	171		0388	021			VERY GOOD
Subject Grades (Grade Points):	A (8)	A+( 9)	A+( 9)	A (8)	B+(7)	A+( 9)			A ( 9)	8.04	A	
19111050010	025 017	030 021	041 021	033 020	023 020				020			
HARSH BOHANTEY	042	051	062	053	043			0251	1 (0)	0620	#	X
SUNIL KUMAR		035 020		040 020	045 020	110 038			A ( 9)	6.97	#	
DOB:20/09/2002-(REGULAR)		OFF		060	065	1/0		0328	021			ш

148

A (8)

	(991002) (MAX:100, MIN:025)-000/046 (B) (APPLIED MATHEMATICS-I)
I	(053003) (MAX:070, MIN:018)-004/021 (B) (DIGITAL TECHNIQUES)
I	(053006) (MAX:070, MIN:018)-043/021 (PROGRAMMING IN C)
I	(055001) (MAX:070, MIN:018)-038/017 (JAVA PROGRAMMING)
I	(055002) (MAX:070, MIN:018)-ABS/020 (B) (SOFTWARE ENGINEERING)
I	(055003) (MAX:070, MIN:018)-ABS/018 (B) (COMPUTER HARDWARE AND SERVICING)
I	(055004) (MAX:070, MIN:018)-ABS/019 (B) (ANDROID APPLICATION DEVELOPMENT)

055

B(6) B+(7)

B (6)

060

B (6)

065

B (6)

111-BFIT TECHNICAL CAMPUS, DEHRADUN

Institute:

Subject Grades (Grade Points):

P-(055004) (MAX:060, MIN:000)-ABS/020 (B) (ANDROID APPLICATION DEVELOPMENT) P-(055005) (MAX:150, MIN:000)-ABS/027 (B) (MINOR PROJECT WORK) P-(055053) (MAX:050, MIN:000)-ABS/021 (B) (INDUSTRIAL TRAINING)

5.24

#

A (9)

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Institute: 111-BFIT TECHNICAL CAMPUS, DEHRADUN Branch: 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	056001	056002	056003	056004			Theory	42	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, Status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050012		026 017	030 021	031 021	029 020	020 021				020	0640	щ	
HIMANGSHU HAZARIKA		043	051	052	049	041			0236	A ( O)	0649	#	X
HEMANTA HAZARIKA			049 020		049 020	047 020	130 038		-	A ( 9)	7.43	#	
DOB:13/06/1999-(REGULAR)			069		069	067	168		0373	020			#
Subject Grades (Grade Points):		B ( 6)	B+( 7)	B ( 6)	B+( 7)	B ( 6)	A+( 9)			A (9)	6.42	#	

(991002) (MAX:100, MIN:025)-002/042 (B) (APPLIED MATHEMATICS-I) (991006) (MAX:100, MIN:025)-025/043 (ENGINEERING GRAPHICS-I) (053002) (MAX:070, MIN:018)-030/023 (DATA COMMUNICATION) (053003) (MAX:070, MIN:018)-004/025 (B) (DIGITAL TECHNIQUES) (053005) (MAX:070, MIN:018)-029/024 (OPERATING SYSTEM) (053006) (MAX:070, MIN:018)-029/022 (PROGRAMMING IN C)

19111050013	034 022	048 025	037 024	049 023	022 025				022	0725	76.60	
MOHIT SHARMA	056	073	061	072	047			0309		0735	76.68	PASS
MOHAN LAL SHARMA		042 026			046 025	1251040			A (9)	8.09	8	
DOB:21/01/2004-(REGULAR)		042 026		048 023	040 025	125 046		0383	021	0.09	0	
		068		071	071	173			021			VERY GOOD
Subject Grades (Grade Points):	A (8)	A (8)	B+( 7)	A (8)	B+( 7)	A+( 9)			A (9)	7.48	A	

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Institute :	111-BFIT TECHNICAL CAMPUS, DEHRADUN
Branch :	05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	056001	056002	056003	056004			Theory	G1	SGPA	FINAL CGPA	RESULT
Tuther 5 Trainer 2007 States	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050014		037 021	061 024	065 025	052 023	033 025				022	0805	00.56	
MUZAMMIL KHAN		058	085	090	075	058			0366	A ( O)	0805	80.56	PASS
MD AYUB KHAN			049 025		049 024	047 023	132 047		_	A ( 9)	8.69	9	
DOB:01/07/2000-(REGULAR)			074		073	070	179		0396	021			EXCELLENT
Subject Grades (Grade Points):		A (8)	A+( 9)	0 (10)	A ( 8)	B+( 7)	A+( 9)			A (9)	8.31	A+	
19111050015		033 022	046 024	060 025	054 024	038 023				022	0705	<b>5</b> ( )(	
NAWAB ALAM		055	070	085	078	061			0349	A ( O)	0795	76.26	PASS
MOHAMMAD ASLAM			050 025		050 024	048 023	135 047		_	A (9)	8.51	8	
DOB:04/06/1998-(REGULAR)			075		074	071	182		0402	022			VERY GOOD
Subject Grades (Grade Points):		A (8)	A ( 8)	A+( 9)	A+( 9)	B+( 7)	A+( 9)			A (9)	8.04	A	
19111050016		022 021	036 024	047 023	044 024	026 023				021	0=00		
PAPORI KHAUND		043	060	070	068	049			0290	4 ( 0)	0722	71.75	PASS
APURBA KHAUND			049 024		048 025	048 023	130 042		_	A ( 9)	8.17	8	
DOB:27/11/2000-(REGULAR)			073		073	071	172	+	0389	022			VERY GOOD
Subject Grades (Grade Points) :		B ( 6)	A (8)	A ( 8)	A ( 8)	B+( 7)	A+( 9)			A ( 9)	7.35	A	

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111-BFIT TECHNICAL CAMPUS, DEHRADUN Institute: Branch: 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS	016055	056001	056002	056003	056004			Theory	<b>41</b>	SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050017		018 021	023 022	047 023	030 022	020 021				020	0.604	<b>54.05</b>	
POOJA BHATT		039	045	070	052	041			0247	A ( O)	0681	71.25	PASS
BALRAM BHATT			050 022		050 022	050 022	135 042			A ( 9)	7.71	8	
DOB:28/05/1999-(REGULAR)			072		072	072	177		0393	021			VERY GOOD
Subject Grades (Grade Points) :		B ( 6)	B+( 7)	A ( 8)	B+( 7)	B ( 6)	A+( 9)			A ( 9)	7.41	A	7211 4002

(991002) (MAX:100, MIN:025)-030/044 (APPLIED MATHEMATICS-I) (053005) (MAX:070, MIN:018)-024/024 (OPERATING SYSTEM) (055004) (MAX:070, MIN:018)-018/022 (ANDROID APPLICATION DEVELOPMENT)

19111050018 POOJA KUMARI	028 022 050	040 023 063	046 024 070	043 022 065	027 022 049			0297	022	0739	73.71	PASS
BHOLA SAHU DOB:14/08/1999-(REGULAR)		050 023		050 023	050 023	135 044		0398	A ( 9)	8.20	8	
		073		073	073	179		0570	022	7.86	Δ.	VERY GOOD
Subject Grades (Grade Points):	B+( 7)	A (8)	A (8)	A (8)	B+( 7)	A+( 9)			A (9)	7.00	A	
19111050020	036 022	058 024	048 025	057 025	030 024				022	0797	79.45	
RAM BHAROSH DAS	058	082	073	082	054			0349	A ( 9)	0/9/	79.43	PASS
RAM DAYAL DAS TAMTA DOB:25/09/2002-(REGULAR)		049 024		050 025	049 024	135 048			A(9)	8.54	8	
DOB:25/09/2002-(REGULAR)		073		075	073	183		0404	022			VERY GOOD
Subject Grades (Grade Points):	A (8)	A+( 9)	A (8)	A+( 9)	B+( 7)	A+( 9)			A ( 9)	8.27	A	

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Institute :	111-BFIT TECHNICAL CAMPUS, DEHRADUN
Branch :	05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	P SEM TOTAL AVG % FINAL		
Father's Name/Dob/Status		016055	056001	056002	056003	056004			Theory		SGPA	FINAL CGPA	RESULT
Tather s Hame, 200, status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050021		019 017	033 020	048 021	046 020	023 021				020	0654	,,	
RONIT KATHVAS		036	053	069	066	044			0268	A ( O)	0674	#	X
SURESH KUMAR			045 020		049 020	047 020	125 039			A ( 9)	7.69	#	
DOB:14/03/2004-(REGULAR)			065		069	067	164		0365	021			#
				- (-)						A ( O)	5.30	#	"
Subject Grades (Grade Points):		C (5)	B+( 7)	B+(7)	A (8)	B (6)	A+( 9)			A (9)	- 10 0	,,,	

(991002) (MAX:100, MIN:025)-004/043 (B) (APPLIED MATHEMATICS-I)	
(054001) (MAX:060, MIN:015)-ABS/025 (B) (COMPUTER NETWORK AND SECURITY)	$\neg$
(054002) (MAX:070, MIN:018)-ABS/023 (B) (COMPUTER SYSTEM ORGANIZATION AND ARCHITECTURE)	$\Box$
(054003) (MAX:070, MIN:018)-ABS/023 (B) (DATA STRUCTURE USING C)	$\Box$
(054004) (MAX:070, MIN:018)-ABS/023 (B) (INTERNET AND WEB TECHNOLOGY)	$\Box$
(054005) (MAX:070, MIN:018)-ABS/025 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)	$\Box$
(054006) (MAX:070, MIN:018)-ABS/024 (B) (OBJECT ORIENTED CONCEPTS)	
(055001) (MAX:070, MIN:018)-ABS/015 (B) (JAVA PROGRAMMING)	
(055002) (MAX:070, MIN:018)-ABS/015 (B) (SOFTWARE ENGINEERING)	$\neg$
(055003) (MAX:070, MIN:018)-ABS/018 (B) (COMPUTER HARDWARE AND SERVICING)	$\neg$
(055004) (MAX:070, MIN:018)-ABS/016 (B) (ANDROID APPLICATION DEVELOPMENT)	$\neg$

				( )			
P-	(055004) (MA)	C:060, MIN:00	0)-ABS/018	(B) (ANDRO	DID APPLICATION	DEVELOPMENT	Γ)
P-	(055005) (MAX	K:150, MIN:00	0)-ABS/026	(B) (MINOR	PROJECT WORK	<b>(</b> )	
P-	(055053) (MAX	K:050, MIN:00	0)-ABS/019	(B) (INDUST	TRIAL TRAINING)		
P-	(054003) (MA)	K:060, MIN:00	0)-ABS/024	(B) (DATA S	STRUCTURE USIN	IG C)	
P-	(054004) (MAX	K:060, MIN:00	0)-ABS/026	(B) (INTERN	IET AND WEB TE	CHNOLOGY)	
P-	(054005) (MAX	K:060, MIN:00	0)-ABS/025	(B) (RELAT	IONAL DATA BAS	E MANAGEMEN	IT SYSTEM)
P-	(054006) (MAX	K:060, MIN:00	0)-ABS/026	(B) (OBJEC	T ORIENTED CON	NCEPTS)	

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Institute: 111-BFIT TECHNICAL CAMPUS, DEHRADUN Branch: 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name Father's Name/Dob/Status		016055	056001	Marks (Th 056002	eory & Ses 056003	sional ) 056004			Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
Tutilet s traine, bob, status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.
19111050022		013 020	029 021	036 021	039 022	016 022				020	0661	ш	
SAYAR DEBBARMA		033	050	057	061	038-BK			0239	A ( O)	0661	#	X
RANJIT DEBBARMA			046 021		047 023	044 022	133 044		-	A ( 9)	7.40	#	
DOB:28/08/2002-(REGULAR)			067		070	066	177		0380	022			#
Subject Grades (Grade Points):		C ( 5)	B+( 7)	B ( 6)	B+( 7)	B ( 6)	A+( 9)			A (9)	6.37	#	

		,	,	,	. ,	,	, ,	
	(991002) (MAX:100,	MIN:025)-ABS/043 (B)	(APPLIED MA	THEMATICS-I)				
l	(053002) (MAX:070,	MIN:018)-ABS/023 (B)	(DATA COMM	IUNICATION)				
l	(053003) (MAX:070,	MIN:018)-ABS/025 (B)	(DIGITAL TEC	HNIQUES)				
1	(053005) (MAX:070,	MIN:018)-ABS/023 (B)	(OPERATING	SYSTEM)				
l	(053006) (MAX:070,	MIN:018)-ABS/021 (B)	(PROGRAMM	ING IN C)				
l	(055001) (MAX:070,	MIN:018)-ABS/020 (B)	(JAVA PROGI	RAMMING)				
I	(054001) (MAX:060,	MIN:015)-ABS/025 (B)	(COMPUTER	NETWORK AN	D SECURITY)			
I	(054002) (MAX:070,	MIN:018)-ABS/024 (B)	(COMPUTER	SYSTEM ORGA	ANIZATION AI	ND ARCHITECT	TURE)	
l	(054003) (MAX:070,	MIN:018)-ABS/024 (B)	(DATA STRUC	CTURE USING	C)			
l	(054004) (MAX:070,	MIN:018)-ABS/023 (B)	(INTERNET A	ND WEB TECH	INOLOGY)			
l	(054005) (MAX:070,	MIN:018)-ABS/024 (B)	(RELATIONAL	L DATA BASE	MANAGEMEN	T SYSTEM)		
l	(054006) (MAX:070,	MIN:018)-ABS/023 (B)	(OBJECT ORI	ENTED CONCI	EPTS)			

	-(054003) (MAX:060, MIN:000)-ABS/023 (B) (DATA STRUCTURE USING C)
П	-(054004) (MAX:060, MIN:000)-ABS/024 (B) (INTERNET AND WEB TECHNOLOGY)
П	-(054005) (MAX:060, MIN:000)-ABS/026 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)
П	-(054006) (MAX:060, MIN:000)-ABS/024 (B) (OBJECT ORIENTED CONCEPTS)

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Institute :	111-BFIT TECHNICAL CAMPUS, DEHRADUN
Branch ·	05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name				Marks (Th	eory & Ses	sional )			Total	GP	SEM TOTAL	AVG %	FINAL	
Father's Name/Dob/Status		016055	056001	056002	056003	056004			Theory		SGPA	FINAL CGPA	RESULT	
Tather s Hame, 200, status	P/PS		056001		056003	056004	056005		Practical	ΙE	3rd Yr CGPA	FINAL GP	Desc.	
19111050023		022 021	039 023	047 023	037 022	026 024				022	0714	#		
SUDEEP CHANDRA BADOLA		043	062	070	059	050			0284	A ( 9)	0/14	#	X	
SUSHIL CHANDRA			046 023		047 023	045 024	133 046			А(Э)	7.86	#		
DOB:14/04/2000-(REGULAR)			069		070	069	179		0387	021	-		#	
Subject Grades (Grade Points):		B ( 6)	B+( 7)	A (8)	B+( 7)	B+( 7)	A+( 9)			A ( 9)	7.11	#		

(055001) (MAX:070, MIN:018)-039/021 (JAVA PROGRAMMING)
(054001) (MAX:060, MIN:015)-ABS/024 (B) (COMPUTER NETWORK AND SECURITY)
(054002) (MAX:070, MIN:018)-ABS/024 (B) (COMPUTER SYSTEM ORGANIZATION AND ARCHITECTURE)
(054003) (MAX:070, MIN:018)-ABS/023 (B) (DATA STRUCTURE USING C)
(054004) (MAX:070, MIN:018)-ABS/025 (B) (INTERNET AND WEB TECHNOLOGY)
(054005) (MAX:070, MIN:018)-ABS/023 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)
(054006) (MAX:070, MIN:018)-ABS/025 (B) (OBJECT ORIENTED CONCEPTS)

P-(054003) (MAX:060, MIN:000)-ABS/025 (B) (DATA STRUCTURE USING C) P-(054004) (MAX:060, MIN:000)-ABS/026 (B) (INTERNET AND WEB TECHNOLOGY) P-(054005) (MAX:060, MIN:000)-ABS/024 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM) P-(054006) (MAX:060, MIN:000)-ABS/024 (B) (OBJECT ORIENTED CONCEPTS)

19111050025	026 018	039 020	058 021	038 021	024 020				021	0649	4	
SUMAN KUMAR SHA	044	059	079	059	044			0285	4.60	0049	#	X
RAM BABU SAH DOB:27/07/2003-(REGULAR)		035 020		040 020	040 020	110 037			A (9)	7.43	# -	
DOB.27/07/2003-(REGULAR)		055		060	060	147		0322	021			#
Subject Grades (Grade Points):	B ( 6)	B+( 7)	A ( 8)	B+( 7)	B ( 6)	A (8)			A ( 9)	5.16	#	

(991002) (MAX:100, MIN:025)-004/040 (B) (APPLIED MATHEMATICS-I)
(991003) (MAX:050, MIN:013)-016/021 (APPLIED PHYSICS-I)
(053003) (MAX:070, MIN:018)-020/026 (DIGITAL TECHNIQUES)
(053006) (MAX:070, MIN:018)-028/023 (PROGRAMMING IN C)
(054001) (MAX:060, MIN:015)-ABS/024 (B) (COMPUTER NETWORK AND SECURITY)
(054002) (MAX:070, MIN:018)-ABS/024 (B) (COMPUTER SYSTEM ORGANIZATION AND ARCHITECTURE)
(054003) (MAX:070, MIN:018)-ABS/023 (B) (DATA STRUCTURE USING C)
(054004) (MAX:070, MIN:018)-ABS/025 (B) (INTERNET AND WEB TECHNOLOGY)
(054005) (MAX:070, MIN:018)-ABS/023 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)
(054006) (MAX:070, MIN:018)-ABS/024 (B) (OBJECT ORIENTED CONCEPTS)
(055001) (MAX:070, MIN:018)-ABS/016 (B) (JAVA PROGRAMMING)
(055002) (MAX:070, MIN:018)-ABS/018 (B) (SOFTWARE ENGINEERING)
(055003) (MAX:070, MIN:018)-ABS/016 (B) (COMPUTER HARDWARE AND SERVICING)
(055004) (MAX:070, MIN:018)-ABS/015 (B) (ANDROID APPLICATION DEVELOPMENT)

P-(055004) (MAX:060, MIN:000)-ABS/017 (B) (ANDROID APPLICATION DEVELOPMENT)
P-(055005) (MAX:150, MIN:000)-ABS/032 (B) (MINOR PROJECT WORK)
P-(055053) (MAX:050, MIN:000)-ABS/019 (B) (INDUSTRIAL TRAINING)
P-(054003) (MAX:060, MIN:000)-ABS/023 (B) (DATA STRUCTURE USING C)
P-(054004) (MAX:060, MIN:000)-ABS/025 (B) (INTERNET AND WEB TECHNOLOGY)
P-(054005) (MAX:060, MIN:000)-ABS/024 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)
P-(054006) (MAX:060, MIN:000)-ABS/023 (B) (OBJECT ORIENTED CONCEPTS)

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Institute: 111-BFIT TECHNICAL CAMPUS, DEHRADUN Branch: 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	T/TS	016055	056001	Marks (Th 056002	eory & Ses 056003	sional ) 056004			Total Theory	GP	SEM TOTAL SGPA	AVG % FINAL CGPA	FINAL RESULT
Tatrici's Name/Bob/Status	P/PS		056001		056003	056004	056005		Practical	IE	3rd Yr CGPA	FINAL GP	Desc.
19111050026		026 020	029 022	038 023	047 022	023 023				020	0.600	.,	
SUMIR DAS		046	051	061	069	046			0273	A ( O)	0689	#	X
SHANU KUMAR DAS			043 022		042 023	046 022	132 045		-	A ( 9)	7.89	#	
DOB:22/01/2001-(REGULAR)			065		065	068	177		0375	021			#
Subject Grades (Grade Points) :		B+( 7)	B+( 7)	B+( 7)	A ( 8)	B+( 7)	A+( 9)			A (9)	6.94	#	

(991002) (MAX:100, MIN:025)-032/043 (APPLIED MATHEMATICS-I)		
(054001) (MAX:060, MIN:015)-ABS/023 (B) (COMPUTER NETWORK AND SECURITY)		
(054002) (MAX:070, MIN:018)-ABS/024 (B) (COMPUTER SYSTEM ORGANIZATION AND ARCHITECTURE)		
(054003) (MAX:070, MIN:018)-ABS/025 (B) (DATA STRUCTURE USING C)		
(054004) (MAX:070, MIN:018)-ABS/026 (B) (INTERNET AND WEB TECHNOLOGY)		
(054005) (MAX:070, MIN:018)-ABS/023 (B) (RELATIONAL DATA BASE MANAGEMENT SYSTEM)		
(054006) (MAX:070, MIN:018)-ABS/024 (B) (OBJECT ORIENTED CONCEPTS)		

P	-(054003) (MA)	K:060, MIN:00	0)-ABS/024	(B) (DATA S	STRUCTURE USIN	IG C)	
P	-(054004) (MA)	K:060, MIN:00	0)-ABS/023	(B) (INTER	IET AND WEB TE	CHNOLOGY)	
P	-(054005) (MA)	K:060, MIN:00	0)-ABS/023	(B) (RELAT	IONAL DATA BAS	SE MANAGEMEN	T SYSTEM)
P	-(054006) (MA)	(:060, MIN:00	0)-ABS/025	(B) (OBJEC	T ORIENTED CO	NCEPTS)	

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Institute: 111-BFIT TECHNICAL CAMPUS, DEHRADUN Branch: 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name		Marks (Th	eory & Ses	ssional )		T	Γotal	GP	SEM TOTAL	AVG %	FINAL
Father's Name/Dob/Status	T/TS					Th	neory	u.	SGPA	FINAL CGPA	RESULT
Tuttier s Hume, Bob, Status	P/PS					Pra	actical	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
056052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	2
016055	EMPLOYABILITY SKILLS	050	013	025				1
056001	CONCEPT OF .NET TECHNOLOGY	070	018	030	060	030		6
056002	DATA MINING & WAREHOUSING	070	018	030				5
056003	MULTIMEDIA SYSTEM	070	018	030	060	030		5
056004	OPEN SOURCE TECHNOLOGY	070	018	030	060	030		5
056005	MAJOR PROJECT				150	055		10

Subject Percentage	Subject Grade Point	Subject Grade	Description	Used Formulas : $SGPA = \sum (C.P. \times G.P.) / \sum C.P.$							
> 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.....