ROLL NO : 12178   DEPARTMENT :COMPUTER SC. & ENGG.
NAME   : AVIKALP KUMAR GUPTA   PROGRAM : BACHELOR OF TECHNOLOGY

YEAR/SEM	COURSE NO	TITLE	UNIT	GRADE	SPI	CPT
2012-13	CHM101A	CHEMISTRY LABORATORY	3	A		
FIRST	ESC101A	FUNDAMENTAL OF COMPUTING	14	B		
	MTH101A	MATHEMATICS I	11	C		
	PE101A	MORNING EXERCISE	3	S		
	PHY103A	PHYSICS-II	11	C		
	PSY151A	INTRODUCTION TO PSYCHOLOGY	11	B		
					7.2	7.2
2012-13	CHM102A	GENERAL CHEMISTRY	8	B		
SECOND	LIF101A	INTRODUCTION TO BIOLOGY	6	A		
	MTH102A	MATHEMATICS - II	11	C		
	PE102A	EVENING EXERCISE	3	S		
	PHY101A	PHYSICS LABORATORY	3	A		
	PHY102A	PHYSICS-I	11	B		
	TA101A	ENGINEERING GRAPHICS	9	A*		
					8.3	7.8
2013-14	COM200	COMMUNICATION SKILLS: COMPOSITION	5	S		
FIRST	CS210A	DATA STRUCTURE AND ALGORITHMS	12	B		
	CS251A	COMPUTING LABORATORY-I	6	B		
	ESC201A	INTRODUCTION TO ELECTRONICS	14	C		
	ESO202A	MECHANICS OF SOLIDS	11	B		
	ESO204A	FLUID MECHANICS AND RATE PROCESSES	11	B		
	TA201A	MANUFACTURING PROCESSES I	6	B		
					7.5	7.7
2013-14	ART105A	INTRODUCTION TO THE ART OF VIDEO MAKING	11	B		
SECOND	CS201A	MATHEMATICS FOR COMPUTER SCIENCE -I	9	C		
	CS202A	MATHEMATICS FOR COMPUTER SCIENCE -II	5	C		
	CS203B	MATHEMATICS FOR COMPUTER SCIENCE -III	5	C		
	CS220A	COMPUTER ORGANIZATION	12	C		
	MSO201A	PROBABILITY AND STATISTICS	11	D		
	TA202A	MANUFACTURING PROCESSES II	6	C		
					6.0	7.2
2014-15	CS252A	COMPUTING LABORATORY II	6	B		
FIRST	CS300A	TECHNICAL COMMUNICATION	2	S		
	CS330A	OPERATING SYSTEMS	12	B		
	CS340A	THEORY OF COMPUTATION	9	B		
	CS345A	ALGORITHMS -II	9	C		
	CS360A	INTRODUCTION TO COMPUTER GRAPHICS	9	B		
					7.6	7.3
2014-15	CS315A	PRINCIPLES OF DATA BASE SYSTEMS	9	A		
SECOND	CS335A	COMPILER DESIGN	12	A		
	CS656A	ALGORITHMIC GAME THEORY	9	A		
	CS771A	MACHINE LEARNING TECHNIQUES	9	B		
	PSY458A	ORGANIZATIONAL AND ADMINISTRATIVE PSYCHOLOGY	9	B		
					9.3	7.6

STUDENT HAS NOT YET COMPLETED THE PROGRAMME

GRADING   A=Excellent B=Good C=Average D=Marginal F=Fail S=Satisfactory W=Waiver
POINTS   A=10 B=8 C=6 D=4 F=2 S=Substituted R=Repeated   X=Unsatisfactory
           SPI = Semester Performance Index   CPI = Cummulative performance Index
           Maximum CPI:10.0 Minimum graduating CPI:B.Tech/M.Sc(Int)= 5.0
                    M.sc (2Yr) = 6.0 M.Tech = 6.50 Ph.D. = 7.00
           No. Class or division is awarded in any program.
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