St. XAVIER'S HIGH SCHOOL

EDUCATION FOR ALL

BANKURA, WEST BENGAL

Affiliated to CBSE (New Delhi) 10+2 Level
Affiliation No.: 2430130
School Code: 15720

SYLLABUS FOR THE SESSION 2024-25

CLASS- XI

SUBJECT- ENGLISH

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		HORNBILL	1	THE PORTRAIT OF A LADY	3-10
			HORNBILL	1	A PHOTOGRAPH	11-12
			SNAPSHOTS	1	THE SUMMER OF THE BEAUTIFUL WHITE HORSE	1-9
			SNAPSHOTS	2	THE ADDRESS	10-15
			WRITING SKILLS	1	POSTER WRITING	-
MAY	14		HORNBILL	2	WE'RE NOT AFRAID TO DIE....IF WE CAN ALL BE TOGETHER	13-21
			GRAMMAR	-	TENSES	-
			WRITING SKILLS	-	ADVERTISEMENT WRITING	
JUNE	10		HORNBILL	3	DISCOVERING TUT : THE SAGA CONTINUES	22-30
			READING	-	NOTE MAKING	-
JULY	26		HORNBILL	3	THE LABURNUM TOP	31-33
			SNAPSHOTS	5	MOTHER'S DAY	32-53
AUGUST	24		HORNBILL	4	THE VOICE OF RAIN	41-42
			GRAMMAR	-	CLAUSES	
			SNAPSHOTS	7	BIRTH	65-70
SEPTEMBER	20 (+01)*		REVISION + HALF-YEARLY EXAM			
OCTOBER	09 (+06)*		HALF-YEARLY EXAM			
			REVISION			
NOVEMBER	20		HORNBILL	6	CHILDHOOD	58-59
			HORNBILL	7	THE ADVENTURE	60-73
			WRITING SKILLS	-	SPEECH WRITING	
			GRAMMAR	-	QUESTIONS ON RE-ORDERING/TRANSFORMATION OF SENTENCES	
DECEMBER	19		SNAPSHOTS	8	THE TALE OF MELON CITY	71
			HORNBILL	8	SILK ROAD	74-84
			HORNBILL	8	FATHER TO SON	85
JANUARY	24		WRITING SKILLS	-	DEBATE WRITING	-
			REVISION			
FEBRUARY	21		REVISION			
MARCH	10 (+07)*		REVISION + ANNUAL EXAM			

SUBJECT- PHYSICS

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21					

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
			NCERT PHYSICS (PART-1)	1	UNITS AND MEASUREMENTS	1-7
MAY	14		NCERT PHYSICS (PART-1)	2	MOTION IN A STRAIGHT LINE	13-17
				3	MOTION IN A PLANE	27-40
JUNE	10		NCERT PHYSICS (PART-1)	4	LAWS OF MOTION	49-64
			REVISION + PT-I EXAM			
JULY	26		NCERT PHYSICS(PART-1 AND 2)	5	WORK, POWER, ENERGY	71-83
				6	SYSTEM OF PARTICLES AND ROTATIONAL MOTION	92-120
AUGUST	24		NCERT PHYSICS (PART-2)	7	GRAVITATION	127-138
				8	MECHANICAL PROPERTIES OF SOLIDS	167-174
					REVISION- PT-II EXAM	
SEPTEMBER	20		NCERT PHYSICS(PART-2)	9	MECHANICAL PROPERTIES OF FLUIDS	180-192
			REVISION + PT-III EXAM			
OCTOBER	09		NCERT PHYSICS(PART-2)	9	MECHANICAL PROPERTIES OF FLUIDS(CONTD)	180-192
NOVEMBER	20		NCERT PHYSICS (PART-2)	10	THERMAL PROPERTIES OF MATTER	202-219
				11	THERMODYNAMICS	126-137
DECEMBER	19		NCERT PHYSICS(PART-2)	11	THERMODYNAMICS (CONTD)	126-137
				12	KINETIC THEORY OF GASES	244-254
JANUARY	24		NCERT PHYSICS (PART-2)	13	OSCILLATION	259-270
				14	WAVES	278-293
FEBRUARY	21		**REVISION**			
MARCH	10		**REVISION + ANNUAL EXAM**			

SUBJECT- CHEMISTRY

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 1	SOME BASIC CONCEPTS OF CHEMISTRY	1-28
				UNIT 2	STRUCTURE OF ATOM	29-73
MAY	14		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 3	CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES	74- 99
JUNE	10		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 7	REDOX REACTIONS	
JULY	26		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 8	ORGANIC CHEMISTRY - SOME BASIC PRINCIPLE AND TECHNIQUES	
AUGUST	24		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 4	CHEMICAL BONDING AND MOLECULAR STRUCTURE	100-135
SEPTEMBER	20 (+01)*		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 5	THERMODYNAMICS	
			REVISION + HALF-YEARLY EXAM			
OCTOBER	09 (+06)*		**HALF-YEARLY EXAM**			

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
			NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 6	EQUILIBRIUM	
NOVEMBER	20			UNIT 9	HYDROCARBONS	
DECEMBER	19				REVISION	
JANUARY	24				REVISION	
FEBRUARY	21	**REVISION**				
MARCH	10 (+07)*	**REVISION + ANNUAL EXAM**				

SUBJECT- BIOLOGY

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		A TEXTBOOK OF BIOLOGY XI NCERT	1	THE LIVING WORLD	3-15
				2	BIOLOGICAL CLASSIFICATION	16-28
MAY	14		A TEXTBOOK OF BIOLOGY XI NCERT	2	BIOLOGICAL CLASSIFICATION	16-28
				3	PLANT KINGDOM	29-45
JUNE	10		A TEXTBOOK OF BIOLOGY XI NCERT	4	ANIMAL KINGDOM	46-62
			REVISION + PT-I EXAM			
JULY	26		A TEXTBOOK OF BIOLOGY XI NCERT	5	MORPHOLOGY OF FLOWERING PLANTS	65-83
				6	ANATOMY OF FLOWERING PLANTS	84-99
				7	STRUCTURAL ORGANISATION IN ANIMALS	116-122
				8	CELL: THE UNIT OF LIFE	125-141
AUGUST	24		A TEXTBOOK OF BIOLOGY XI NCERT	8	CELL: THE UNIT OF LIFE	125-141
				9	BIOMOLECULES	142-161
				10	CELL CYCLE AND CELL DIVISION	162-172
SEPTEMBER	20(+01)*		A TEXTBOOK OF BIOLOGY XI NCERT	13	PHOTOSYNTHESIS IN HIGHER PLANTS	206-225
				14	RESPIRATION IN PLANTS	226-238
			REVISION + PT-II EXAM			
OCTOBER	09(+06)*		A TEXTBOOK OF BIOLOGY XI NCERT	15	PLANT GROWTH AND DEVELOPMENT	239-254
				17	BREATHING AND EXCHANGE OF GASES	268-277
NOVEMBER	20		A TEXTBOOK OF BIOLOGY XI NCERT	18	BODY FLUID AND CIRCULATION	278-289
				19	EXCREATORY PRODUCTS AND THEIR ELIMINATION	290-301
			REVISION + PT-III EXAM			
DECEMBER	19		A TEXTBOOK OF BIOLOGY XI NCERT	20	LOCOMOTION AND MOVEMENT	301-314
				21	NEURAL CONTROL AND COORDINATION	315-329
			PT-III EXAM + PREBOARD EXAM			
JANUARY	24		A TEXTBOOK OF BIOLOGY XI NCERT	22	CHEMICAL COORDINATION AND INTEGRATION	330-342
FEBRUARY	21		**REVISION**			

MONTH					REVISION + ANNUAL EXAM	
MARCH	10(+07)*				REVISION + ANNUAL EXAM	

SUBJECT- MATHEMATICS

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		NCERT SETS	1	INTRODUCTION, SETSANDTHEIR REPRESENTATIONS,EMPTY SET ,FINITE AND INFINITE SETS ,EQUAL SETS, SUBSETS,POWER SET ,UNIVERSAL SET,VENN DIAGRAMS,OPERATIONS ON SETS, COMPLEMENTOF SETS	1-18
			RELATIONS AND FUNCTIONS	2	INTRODUCATION CARTESIAN PRODUCT OF SETS RELATIONS FUNCTIONS	30-36
			TRIGONOMETRIC FUNCTIONS	3	INTRODUCTION, ANGLES	49
MAY	14			3	TRIGONOMETRIC FUNCTIONS	49
				3	TRIGONOMETRIC FUNCTIONS OF SUM AND DIFFERENCEOF TWO ANGLES	55
JUNE	10			3	TRIGONOMETRIC EQUATIONS	63
				3	IDENTITIES RELATED TO SIN2X, COS2X, TAN2 X, SIN3X, COS3X AND TAN3X.	-
				3	SUBMULTIPLE ANGLE	
					REVISION + PT-I EXAM (24JUNE TO 01JULY)	
JULY	26		COMPLEX NUMBERS AND QUADRATIC EQUATIONS	5	COMPLEX NUMBER ALGEBRA OF COMPLEX NUMBER THE MODULUS AND THE CONJUGATE OF A COMPLEX NUMBER	97-102
				5	ARGAND PLANE	104
					SUM OF FIRST N TERMS OF AN AP	63
			LINEAR INEQUALITIES	6	LINEAR INEQUALITIES	116
				6	ALGEBRAIC SOLUTIONS OF LINEAR INEQUALITIES IN ONE VARIABLE AND THEIR REPRESENTATION ON THE NUMBER LINE	118
			PERMUTATIONS AND COMBINATIONS	7	FUNDAMENTAL PRINCIPLE OF COUNTING FACTORIAL N. (N!) PERMUTATIONS AND COMBINATIONS,	134
AUGUST	24			7	DERIVATION OF FORMULAE FOR NPR AND NCR AND THEIR CONNECTIONS, SIMPLE APPLICATIONS	138-144
			BINOMIAL THEOREM	8	HISTORICAL PERSPECTIVE,	160
				8	STATEMENT AND PROOF OF THE BINOMIAL THEOREM FOR POSITIVE INTEGRAL INDICES	160
				8	PASCAL'S TRIANGLE	167
SEPTEMBER	20 (+01)*		SEQUENCE AND SERIES	9	SEQUENCE AND SERIES ARITHMETIC MEAN (A.M.) GEOMETRIC PROGRESSION (G.P.)GENERAL TERM OF A G.P.,	177-179
					REVISION + HALF-YEARLY EXAM	
OCTOBER	09 (+06)*				HALF-YEARLY EXAM	
			STRAIGHT LINES	10	BRIEF RECALL OF TWO DIMENSIONAL GEOMETRY FROM EARLIER CLASSES.	203

Month			Chapter	No.	Topic	Page
				10	SLOPE OF A LINE AND ANGLE BETWEEN TWO LINES. VARIOUS FORMS OF EQUATIONS OF A LINE: PARALLEL TO AXIS, POINT -SLOPE FORM, SLOPE-INTERCEPT FORM, TWO-POINT FORM, INTERCEPT FORM, DISTANCE OF A POINT FROM A LINE.	204
NOVEMBER	20		CONIC SECTIONS	11	SECTIONS OF A CONE: CIRCLES, ELLIPSE, PARABOLA, HYPERBOLA, A POINT,	236
				11	STANDARD EQUATIONS AND SIMPLE PROPERTIES OF PARABOLA, ELLIPSE AND HYPERBOLA. STANDARD EQUATION OF A CIRCLE.	247
DECEMBER	19		INTRODUCTION TO THREE-DIMENSIONAL GEOMETRY	12	COORDINATE AXES AND COORDINATE PLANES IN THREE DIMENSIONS. COORDINATES OF A POINT. DISTANCE BETWEEN TWO POINTS.	268-273
			LIMITS AND DERIVATIVES	13	INTUITIVE IDEA OF LIMIT. LIMITS OF POLYNOMIALS AND RATIONAL FUNCTIONS TRIGONOMETRIC, EXPONENTIAL AND LOGARITHMIC FUNCTIONS.	281
					PREBOARD EXAM	
JANUARY	24			13	DEFINITION OF DERIVATIVE RELATE IT TO SCOPE OF TANGENT OF THE CURVE, DERIVATIVE OF SUM, DIFFERENCE, PRODUCT AND QUOTIENT OF FUNCTIONS. DERIVATIVES OF POLYNOMIAL AND TRIGONOMETRIC FUNCTIONS.	294
			STATISTICS	15	MEASURES OF DISPERSION: RANGE, MEAN DEVIATION, VARIANCE AND STANDARD DEVIATION OF UNGROUPED/GROUPED DATA.	347
			PROBABILITY	16	EVENTS; OCCURRENCE OF EVENTS, 'NOT', 'AND' AND 'OR' EVENTS, EXHAUSTIVE EVENTS, MUTUALLY EXCLUSIVE EVENTS, AXIOMATIC (SET THEORETIC) PROBABILITY, CONNECTIONS WITH OTHER THEORIES OF EARLIER CLASSES. PROBABILITY OF AN EVENT, PROBABILITY OF 'NOT', 'AND' AND 'OR' EVENTS.	343
FEBRUARY	21		**REVISION**			
MARCH	10 (+07)*		**REVISION + ANNUAL EXAM**			

SUBJECT- DANCE

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21				A BRIEF HISTORY OF INDIAN DANCE.	
MAY	14				ACQUAINTANCE WITH THE THEMES OF RAMAYANA, MAHABHARATAA, BHAGVATA PURANA AND GITA GOVINDA IN CONTEXT OF KATHAK.	
JUNE	10				ACQUAINTANCE WITH OTHER MYTHS AND LEGENDS PERTINENT TO THE DANCE DRAMA OR GAT BHAAV LIKE KALIA DAMAN, GOVARDHAN LILA, PANGHATLILA, DRAUPADI CHEER HARAN, MAKHAN CHORI, MARICH VADH, BHASMASUR VADH, MADAN DAHAN,ETC.	
JULY	26				A BRIEF HISTORY OF KATHAK DANCE. (A) REFERENCE FROM ANCIENT TEXT (VEDIC, PURANIC, EPICS AND OTHER SCRIPTURES).	
AUGUST	24				A BRIEF HISTORY OF KATHAK DANCE. EVOLUTION OF KATHAK DANCE IN PRACHEEN KAL/MANDIR KAL (KATHAVACHAK AND RASDHAR TRADITION, ETC.) MADHYA KAL/ DARBARKAL, ADHUNIK KAL COVERING BRITISH AND POST INDEPENDENT ERA TILL THE PRESENTTIME.	
SEPTEMBER	20 (+01)*				ACQUAINTANCE WITH ITS REPERTOIRE. RANG PRAVESH / INVOCATION, COMPOSITIONS (BANDISH) FROM TRADITIONAL TECHNICAL DANCE PART OF KATHAK.	
					REVISION + HALF-YEARLY EXAM	
					HALF-YEARLY EXAM	
OCTOBER	09 (+06)*				ACQUAINTANCE WITH ITS REPERTOIRE. LITERARY CONTENTS - ABHINAY, BHAJANS, THUMRI, DADRA, GHAZALS, DHRUPAD, KAVIT, ETC. RHYTHMIC MUSICAL COMPOSITION LIKE TARANA, TIRVAT, CHATURANG,ETC	
NOVEMBER	20				DISTINCTIVE ASPECTS OF KATHAK (USING OF GHUNGRUS, CHAKKARS, UPAJ, COSTUME,ETC.	
DECEMBER	19				ABILITY TO WRITE NOTATION OF TEENTAL AND JHAPTAL (THAH, DUGUN,CHAUGUN).	
					DEFINITION AND SHORT EXPLANATION: NRITTA, NRITYA, NATYA, TANDAVA, LASYA, ANGA, UPANGA, PRATYANGA.	
JANUARY	24				REVISION	
FEBRUARY	21				REVISION	
MARCH	10 (+07)*				REVISION + ANNUAL EXAM	

SUBJECT- PHYSICAL EDUCATION

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21	11	HEALTH AND PHYSICAL EDUCATION	1	i) CONCEPT , AIM & OBJECTIVES ii) DEVELOPMENT OF PHYSICAL EDUCATION iii) KHELO INDIA PROGRAM & FIT INDIA iv) CHANGING TRENDS IN SPORTS v) CAREER OPTION IN PHYSICAL EDUCATION	1.2 1.5 1.22 1.7 1.12
MAY	14	10	HEALTH AND PHYSICAL EDUCATION	2	I) OLYMPISM II) OLYMPIC VALUE EDUCATION III) ANCIENT AND MODERN OLYMPIC	2.1 2.3 2.6
JUNE	10	06	HEALTH AND PHYSICAL EDUCATION		i) OLYMPIC -SYMBOL, MOTTO,FLAG,OATH ii) IOC,NOC,IFS iii) CONCEPT OF DISABILITY AND DISORDER	2.10 2.12 4.1
JULY	26	11	HEALTH AND PHYSICAL EDUCATION	4 3	i) TYPES DISABILITY ii) DISABILITY ETIQUETTES iii) AIM AND OBJECTIVE OF ADAPTIVE PHYSICAL EDUCATION. iv) PROFESSIONAL CAREER IN CWSN v) MEANING AND IMPORTANCE OF YOGA vi) INTRODUCTION TO ASTANGA YOGA	4.3 4.6 4.7 4.10 3.1 3.4
AUGUST	24	10	HEALTH AND PHYSICAL EDUCATION	3 6	I)YOGIC KRIYAS(SHAT KARMA) II) PRANAYAMA AND TYPES III)ACTIVE LIFESTYLE AND STRESS MANAGEMENT IV)DEFINE TEST, MANAGEMENT, EVALUATION V) IMPORTANCE OF TEST & MANAGEMENT	3.8 3.18 3.24 6.1 6.3
SEPTEMBER	20 (+01)*	11	HEALTH AND PHYSICAL EDUCATION	6 5	I)CALCULATE BMI,SKINFOLD MEASUREMENT II)SOMATO TYPES III) MEASUREMENT OF HEALTH RELATED PHYSICAL FITNESS IV)MEANING AND IMPORTANCE OF PHYSICAL FITNESS V) COMPONENTS OF FITNESS, WELLNESS VI) FIRST -AID VII) LEADERSHIP THROUGH PHYSICAL ACTIVITY	6.5 6.11 6.14 5.1 5.7 5.26 5.21
			REVISION + HALF-YEARLY EXAM			
OCTOBER	09 (+06)*	06	HALF-YEARLY EXAM			
			HEALTH AND PHYSICAL EDUCATION	7	I) DEFINITION AND IMPORTANCE OF ANATOMY AND PHYSIOLOGY II) SKELETAL SYSTEM, TYPES OF BONE & JOINT III) STRUCTURE AND FUNCTION OF RESPIRATORY SYSTEM	7.1 7.5 7.15

MONTH				7	I) PROPERTIES AND FUNCTION OF MUSCLE II) STRUCTURE AND FUNCTION OF CIRCULATORY SYSTEM	7.10
NOVEMBER	20	09	HEALTH AND PHYSICAL EDUCATION	9	III) DEFINITION AND IMPORTANCE OF PSYCHOLOGY IV) DEVELOPMENTAL CHARACTERISTICS V) ADOLESCENT PROBLEM VI) INTRODUCTION TO PSYCHOLOGICAL ATTRIBUTES	9.1 9.5 9.9 9.17
DECEMBER	19	07	HEALTH AND PHYSICAL EDUCATION	8	I) DEFINITION AND IMPORTANCE OF KINESIOLOGY AND BIOMECHANICS II) PRINCIPLE OF BIOMECHANICS III) KINETICS AND KINEMATICS,TYPE OF BODY MOVEMENT	8.1 8.8 8.9
JANUARY	24	10	HEALTH AND PHYSICAL EDUCATION	8	I)AXIS AND PLANES	8.11
				10	II)PRINCIPLE OF SPORTS TRAINING III) TRAINING LOAD IV) WARMING UP V)TECHNIQUE,TACTICS & STRATEGIES VI) CONCEPT OF DOPING AND IT'S DISADVANTAGES.	10.1 10.5 10.6 10.15 10.19
FEBRUARY	21		**REVISION**			
MARCH	10 (+07)*		**REVISION + ANNUAL EXAM**			

SUBJECT- ECONOMICS

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	**21**	STATISTICS FOR ECONOMICS	1.	INTRODUCTION	1-8
			2.	COLLECTION OF DATA	9-21
MAY	**14**	STATISTICS FOR ECONOMICS	3.	ORGANISATION OF DATA	22-39
			4.	PRESENTATION OF DATA	40-57
JUNE	**10**	INTRODUCTORY MICROECONOMICS	1.	INTRODUCTION	1-7
			2.	THEORY OF CONSUMER BEHAVIOUR	8-35
JULY	**26**	INTRODUCTORY MICROECONOMICS	2.	THEORY OF CONSUMER BEHAVIOUR	8-35
		STATISTICS FOR ECONOMICS	5.	MEASURES OF CENTRAL TENDENCY	58-73
AUGUST	**24**	STATISTICS FOR ECONOMICS	5.	MEASURES OF CENTRAL TENDENCY	58-73
			6.	CORRELATION	91-106
SEPTEMBER	**20 (+01)***	STATISTICS FOR ECONOMICS	6.	CORRELATION	91-106
		REVISION + HALF-YEARLY EXAM			
		HALF-YEARLY EXAM			
OCTOBER	**09 (+06)***	INTRODUCTORY MICROECONOMICS	3.	PRODUCTION AND COSTS	36-52
NOVEMBER	**20**	INTRODUCTORY MICROECONOMICS	3.	PRODUCTION AND COSTS	36-52
DECEMBER	**19**	INTRODUCTORY MICROECONOMICS	3.	PRODUCTION AND COSTS	36-52
			4.	PERFECT COMPETITION – PRICE DETERMINATION AND SIMPLE APPLICATIONS	-
JANUARY	**24**	INTRODUCTORY MICROECONOMICS	4.	PERFECT COMPETITION – PRICE DETERMINATION AND SIMPLE APPLICATIONS	-
		STATISTICS FOR ECONOMICS	7.	INDEX NUMBERS	107-120

MONTH						
FEBRUARY	21		REVISION			
MARCH	10 (+07)*		REVISION + ANNUAL EXAM			

SUBJECT- ACCOUNTANCY

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		D.K GOEL	1	INTRODUCTION TO ACCOUNTING	1.1 – 1.25
MAY	14		D.K GOEL	2 – 5	THEORY BASE OF ACCOUNTING	2.1 – 5.8
JUNE	10		D.K GOEL	6 – 13	RECORDING OF TRANSACTION, JOURNAL	6.1– 13.68
JULY	26		D.K GOEL	6 – 13	RECORDING OF TRANSACTION, JOURNAL	6.1– 13.68
AUGUST	24		D.K GOEL	6 – 13	RECORDING OF TRANSACTION LEDGER	6.1– 13.68
			D.K GOEL	6 – 13	ACCOUNTING EQUATION	6.1– 13.68
SEPTEMBER	20(+01)*		D.K GOEL	6 – 13	CASH AND SUBSIDIARY BOOK	6.1–13.68
			D.K GOEL	14	TRAIL BALANCE AND RECTIFICATION OF ERRORS	14.1–14.36
			REVISION + HALF-YEARLY EXAM			
OCTOBER	09 (+06)*		HALF-YEARLY EXAM			
			D.K GOEL	15 – 17	BANK RECONCILIATION AND DEPRECIATION AND RESERVES AND PROVISION	15.1–15.50 & 16.1 –17.13
NOVEMBER	20		D.K GOEL	16 – 17	DEPRECIATION AND RESERVES AND PROVISION	16.1 – 17.13
DECEMBER	19			21 - 22	FINANCIAL STATEMENTS	21.1 – 22.122
JANUARY	24				REVISION+PRACTICALS	
FEBRUARY	21		REVISION			
MARCH	10(+07)*		REVISION + ANNUAL EXAM			

SUBJECT- BST

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		POONAM GANDHI	1	NATURE AND PURPOSE OF BUSINESS	11-54
MAY	14		POONAM GANDHI	2	FORMS OF BUSINESS ORGANIZATION	55-120
JUNE	10		POONAM GANDHI	3	PUBLIC, PRIVATE AND GLOBAL ENTERPRISES	121-146
JULY	26		POONAM GANDHI	3	PUBLIC, PRIVATE AND GLOBAL ENTERPRISES	121-146
			POONAM GANDHI	4	BUSINESS SERVICES	147-174
			POONAM GANDHI	5	EMERGING MODES OF BUSINESS	175-188
AUGUST	24		POONAM GANDHI	6	SOCIAL RESPONSIBILITY OF BUSINESS AND BUSINESS ETHICS	189-208
SEPTEMBER	20(+01)*		POONAM GANDHI		REVISION	
			REVISION + HALF-YEARLY EXAM			

MONTH	NO. OF WORKING DAYS		NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
OCTOBER	09 (+06)*				**HALF-YEARLY EXAM**	
					SOURCE OF BUSINESS FINANCE	**209-234**
NOVEMBER	20		POONAM GANDHI	7	SMALL BUSINESS	**235-252**
			POONAM GANDHI	8	INTERNAL TRADE	**253-280**
DECEMBER	19		POONAM GANDHI	9	INTERNATIONAL BUSINESS	**281-388**
			POONAM GANDHI	10	REVISION+PRACTICALS	
JANUARY	24				REVISION+PRACTICALS	
FEBRUARY	21				**REVISION**	
MARCH	10(+07)*				**REVISION + ANNUAL EXAM**	

SUBJECT: COMPUTER

CLASS: XI			SUBJECT: COMPUTER SCIENCE			
MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		COMPUTER SCIENCE WITH PYTHON	2	FAMILIARIZATION WITH THE BASICS OF PYTHON PROGRAMMING	97--126
			COMPUTER SCIENCE WITH PYTHON	3	KNOWLEDGE OF DATA TYPES	97--126
MAY	14		COMPUTER SCIENCE WITH PYTHON	4	OPERATORS	97--126
JUNE	10		COMPUTER SCIENCE WITH PYTHON	5	FLOW OF CONTROL: INTRODUCTION, USE OF INDENTATION, SEQUENTIAL FLOW, CONDITIONAL AND ITERATIVE FLOW	153--166
			PERIODIC TEST-1			
JULY	26		COMPUTER SCIENCE WITH PYTHON	5	CONDITIONAL STATEMENTS	153--166
			COMPUTER SCIENCE WITH PYTHON	5	ITERATIVE STATEMENT	153--166
AUGUST	24		COMPUTER SCIENCE WITH PYTHON	6	STRINGS	168--192
SEPTEMBER	20 (+01)*				REVISION	
			PERIODIC TEST-II			
OCTOBER	09 (+06)*		COMPUTER SCIENCE WITH PYTHON	7	LISTS	193--226
NOVEMBER	20		COMPUTER SCIENCE WITH PYTHON	8	TUPLES	244--256
			COMPUTER SCIENCE	10	INTRODUCTION TO PYTHON MODULES	127--135

			COMPUTER SCIENCE WITH PYTHON			
DECEMBER	19		COMPUTER SCIENCE WITH PYTHON	9	DICTIONARY	227--243
			PERIODIC TEST-III			
JANUARY	24		COMPUTER SCIENCE WITH PYTHON		SOCIETY, LAW AND ETHICS	257--265
			COMPUTER SCIENCE WITH PYTHON		COMPUTER SYSTEMS AND ORGANISATION	2--19
FEBRUARY	21			**REVISION**		
MARCH	10 (+07)*			**ANNUAL EXAM**		