



**SUBJECT- ENGLISH**

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		FLAMINGO(PROSE)	1	THE LAST LESSON	2-12
			VISTAS	1	THE THIRD LEVEL	1-7
			WRITING SKILLS	-	NOTICE WRITING	-
			FLAMINGO(POETRY)	1	MY MOTHER AT SIXTY SIX	90-91
MAY	14		FLAMINGO (PROSE)	2	LOST SPRING	23-31
			VISTAS	2	THE TIGER KING	8-17
			WRITING SKILLS	-	INVITATION WRITING	-
JUNE	10		FLAMINGO (POETRY)	3	KEEPING QUIET	95-97
			FLAMINGO (PROSE)	3	DEEP WATER	23-31
JULY	26		VISTAS	3	JOURNEY TO THE END OF THE EARTH	18-23
			FLAMINGO (PROSE)	4	THE RATTRAP	32-45
			FLAMINGO (POETRY)	4	A THING OF BEAUTY	98-99
			WRITING SKILLS	-	EDITORIAL LETTER AND JOB APPLICATION LETTER	-
			VISTAS	4	THE ENEMY	24-47
AUGUST	24		FLAMINGO (PROSE)	5	INDIGO	46-56
			FLAMINGO (POETRY)	5	A ROADSIDE STAND	100-102
			WRITING SKILLS	-	ARTICLE WRITING	-
			VISTAS	6	ON THE FACE OF IT	56-69
SEPTEMBER	20 (+01)*		FLAMINGO(PROSE)	6	POETS AND PANCAKES	57-67
			FLAMINGO(POETRY)	6	AUNT JENNIFER'S TIGERS	103
			VISTAS	8	MEMORIES OF CHILDHOOD	93
REVISION + HALF-YEARLY EXAM						
OCTOBER	09 (+06)*		HALF-YEARLY EXAM			
			REVISION	-	-	-
			REVISION	--	-	-
			REVISION	-	-	-
NOVEMBER	20		FLAMINGO(PROSE)	7	THE INTERVIEW	68-76
			FLAMINGO (PROSE)	8	GOING PLACES	77
			WRITING SKILLS	-	REPORT WRITING	-
DECEMBER	19		REVISION			
JANUARY	24		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		NCERT PHYSICS (PART-1)	1	ELECTRIC CHARGES AND FIELDS	1-33
				2	ELECTROSTATIC POTENTIAL AND CAPACITANCE	45-73
				3	CURRENT ELECTRICITY	81-100
MAY	14		NCERT PHYSICS (PART-1)	4	MOVING CHARGES AND MAGNETISM	107-129
				5	MAGNETISM AND MATTER	136-147
JUNE	10		REVISION + PT-I EXAM			

JULY	26		NCERT PHYSICS (PART-1)	6	ELECTROMAGNETIC INDUCTION	154-170
				7	ALTERNATING CURRENT	177-194
AUGUST	24		NCERT PHYSICS (PART-1 AND 2)	8	ELECTROMAGNETIC WAVES	201-215
				9	RAY OPTICS AND OPTICAL INSTRUMENTS	221-240
					REVISION +PT-II EXAM	
SEPTEMBER	20(+01)*		NCERT PHYSICS (PART-2)	10	WAVE OPTICS	255-269
			REVISION + PT-III EXAM			
OCTOBER	09(+06)*		NCERT PHYSICS (PART-2)	11	DUAL NATURE OF RADIATION AND MATTER	274-284
				12	ATOMS	290-301
NOVEMBER	20		NCERT PHYSICS (PART-2)	13	NUCLEI	306-314
				14	SEMICONDUCTOR AND ELECTRONIC DEVICES	323-338
DECEMBER	19				FULL REVISION + PREBOARD EXAM	
JANUARY	24				FULL REVISION	
FEBRUARY	21		FULL REVISION + BOARD EXAM			
MARCH	10(+07)*		BOARD 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	SOLUTIONS	
				UNIT 5	THE D & F BLOCK ELEMENTS	
MAY	14		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 7	HALOALKANES AND HALOARENES	
JUNE	10		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 8	ALCOHOLS, PHENOLS AND ETHERS	
JULY	26		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 6	COORDINATION COMPOUNDS	
				UNIT 9	ALDEHYDES, KETONES AND CARBOXYLIC ACIDS	
AUGUST	24		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 9	ALDEHYDES, KETONES AND CARBOXYLIC ACIDS	
				UNIT 2	ELECTROCHEMISTRY	
SEPTEMBER	20 (+01)*		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 2	ELECTROCHEMISTRY	
				UNIT 3	CHEMICAL KINETICS	
				REVISION + HALF-YEARLY EXAM		
OCTOBER	09 (+06)*		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 3	CHEMICAL KINETICS	
				HALF-YEARLY EXAM		
NOVEMBER	20		NCERT CHEMISTRY TEXTBOOK FOR CLASS XI	UNIT 10	BIOMOLECULES	
DECEMBER	19					
JANUARY	24					
FEBRUARY	21		REVISION			
MARCH	10 (+07)*		REVISION + ANNUAL EXAM			

**SUBJECT- BIOLOGY**

MONTH	NO. OF WORKING	ALLOTTED NO. OF	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
-------	----------------	-----------------	--------------	---------------	-------	----------

	DAYS	PERIOD				
APRIL	21		A TEXTBOOK OF BIOLOGY XII NCERT	2	SEXUAL REPRRODUCTION IN FLOWERING PLANTS	19-41
				3	HUMAN REPRODUCTION	42-56
MAY	14		A TEXTBOOK OF BIOLOGY XII NCERT	4	REPRODUCTIVE HEALTH	57-61
JUNE	10		A TEXTBOOK OF BIOLOGY XII NCERT	4	REPRODUCTIVE HEALTH	61-66
				REVISION + PT-I EXAM		
JULY	26		A TEXTBOOK OF BIOLOGY XII NCERT	5	PRINCIPLES OF INHERITANCE AND VARIATION	69-94
				6	MOLECULAR BASIS OF INHERITANCE	95-125
AUGUST	24		A TEXTBOOK OF BIOLOGY XII NCERT	7	EVOLUTION	126-142
				8	HUMAN HEALTH AND DISEASE	145-164
REVISION + PT-II EXAM						
SEPTEMBER	20(+01)*		A TEXTBOOK OF BIOLOGY XII NCERT	10	MICROBES IN HUMAN WELFARE	179-190
				11	BIOTECHNOLOGY: PRINCIPLES AND PROCESSES	193-206
REVISION + PT-III EXAM						
OCTOBER	09(+06)*		A TEXTBOOK OF BIOLOGY XII NCERT	12	BIOTECHNOLOGY AND ITS APPLICATIONS	207-216
NOVEMBER	20		A TEXTBOOK OF BIOLOGY XII NCERT	13	ORGANISMS AND POPULATIONS	219-240
				14	ECOSYSTEM	241-257
REVISION + PT-III EXAM						
DECEMBER	19		A TEXTBOOK OF BIOLOGY XII NCERT	15	BIODIVERSITY AND CONSERVATION	258-269
PT-III EXAM+ PREBOARD EXAM						
JANUARY	24		REVISION			
FEBRUARY	21		REVISION			
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		RELATIONS AND FUNCTIONS	1	TYPES OF RELATIONS: REFLEXIVE, SYMMETRIC, TRANSITIVE AND EQUIVALENCE RELATIONS. ONE TO ONE AND ONTO FUNCTIONS.	1-7
			INVERSE TRIGONOMETRIC FUNCTIONS	2	DEFINITION, RANGE, DOMAIN, PRINCIPAL VALUE BRANCH. GRAPHS OF INVERSE TRIGONOMETRIC FUNCTIONS.	33-42
MAY	14		MATRICES	3	CONCEPT, NOTATION, ORDER, EQUALITY, TYPES OF MATRICES, ZERO AND IDENTITY MATRIX, TRANSPOSE OF A MATRIX, SYMMETRIC AND SKEW SYMMETRIC MATRICES. OPERATIONS ON MATRICES: ADDITION AND MULTIPLICATION AND MULTIPLICATION WITH A SCALAR. SIMPLE PROPERTIES OF ADDITION, MULTIPLICATION AND SCALAR MULTIPLICATION. NONCOMMUTATIVITY OF MULTIPLICATION OF MATRICES AND EXISTENCE OF NON-ZERO MATRICES WHOSE PRODUCT IS THE ZERO MATRIX (RESTRICT TO SQUARE MATRICES OF	56-85

					ORDER 2). INVERTIBLE MATRICES AND PROOF OF THE UNIQUENESS OF INVERSE, IF IT EXISTS; (HERE ALL MATRICES WILL HAVE REAL ENTRIES).	
JUNE	10		DETERMINANTS	4	DETERMINANT OF A SQUARE MATRIX (UP TO 3 X 3 MATRICES), MINORS, CO-FACTORS AND APPLICATIONS OF DETERMINANTS IN FINDING THE AREA OF A TRIANGLE.	103
				4	ADJOINT AND INVERSE OF A SQUARE MATRIX. CONSISTENCY, INCONSISTENCY AND NUMBER OF SOLUTIONS OF SYSTEM OF LINEAR EQUATIONS BY EXAMPLES, SOLVING SYSTEM OF LINEAR EQUATIONS IN TWO OR THREE VARIABLES (HAVING UNIQUE SOLUTION) USING INVERSE OF A MATRIX	126
			CONTINUITY AND DIFFERENTIABILITY	5	CONTINUITY AND DIFFERENTIABILITY, CHAIN RULE, DERIVATIVE OF INVERSE TRIGONOMETRIC FUNCTIONS, <i>like</i> $\sin^{-1}x$ , $\cos^{-1}x$ AND $\tan^{-1}x$ , DERIVATIVE OF IMPLICIT FUNCTIONS. CONCEPT OF EXPONENTIAL AND LOGARITHMIC FUNCTIONS. DERIVATIVES OF LOGARITHMIC AND EXPONENTIAL FUNCTIONS. LOGARITHMIC DIFFERENTIATION, DERIVATIVE OF FUNCTIONS EXPRESSED IN PARAMETRIC FORMS. SECOND ORDER DERIVATIVES.	147-181
			REVISION + PT-I EXAM (24JUNE TO 01JULY)			
JULY	26		APPLICATIONS OF DERIVATIVES	6	APPLICATIONS OF DERIVATIVES: RATE OF CHANGE OF QUANTITIES, INCREASING/DECREASING FUNCTIONS, MAXIMA AND MINIMA (FIRST DERIVATIVE TEST MOTIVATED GEOMETRICALLY AND SECOND DERIVATIVE TEST GIVEN AS A PROVABLE TOOL). SIMPLE PROBLEMS (THAT ILLUSTRATE BASIC PRINCIPLES AND UNDERSTANDING OF THE SUBJECT AS WELL AS REAL LIFE SITUATIONS)	194-216
			INTEGRALS	7	INTEGRATION AS INVERSE PROCESS OF DIFFERENTIATION. INTEGRATION OF A VARIETY OF FUNCTIONS BY SUBSTITUTION, BY PARTIAL FRACTIONS AND BY PARTS	287-307
AUGUST	24		INTEGRALS	7	, EVALUATION OF SIMPLE INTEGRALS OF THE FOLLOWING TYPES AND PROBLEMS BASED ON THEM. $\int dx \sqrt{x^2 \pm a^2}$ , $\int dx \sqrt{a^2 - x^2}$ , $\int dx \sqrt{ax^2 + bx + c}$ , $\int dx \frac{px + q}{ax^2 + bx + c}$ , $\int dx \frac{px + q}{\sqrt{ax^2 + bx + c}}$ , $\int dx \frac{px + q}{\sqrt{a^2 - x^2}}$ , $\int dx \frac{px + q}{\sqrt{ax^2 + bx + c}}$ , FUNDAMENTAL THEOREM OF CALCULUS (WITHOUT PROOF). BASIC PROPERTIES OF DEFINITE INTEGRALS AND EVALUATION OF DEFINITE INTEGRALS.	247-341
			APPLICATIONS OF THE INTEGRALS	8	APPLICATIONS IN FINDING THE AREA UNDER SIMPLE CURVES, ESPECIALLY LINES, CIRCLES/ PARABOLAS/ELLIPSES (IN STANDARD FORM ONLY)	
SEPTEMBER	20 (+01)*		DIFFERENTIAL EQUATIONS	9	DEFINITION, ORDER AND DEGREE, GENERAL AND PARTICULAR SOLUTIONS OF A DIFFERENTIAL EQUATION. SOLUTION OF DIFFERENTIAL EQUATIONS BY METHOD OF SEPARATION OF VARIABLES, SOLUTIONS OF HOMOGENEOUS DIFFERENTIAL EQUATIONS OF FIRST ORDER AND FIRST DEGREE. SOLUTIONS OF LINEAR DIFFERENTIAL EQUATION OF THE TYPE: DEFINITION, ORDER AND DEGREE, GENERAL AND PARTICULAR SOLUTIONS OF A DIFFERENTIAL EQUATION.	379-391

					SOLUTION OF DIFFERENTIAL EQUATIONS BY METHOD OF SEPARATION OF VARIABLES, SOLUTIONS OF HOMOGENEOUS DIFFERENTIAL EQUATIONS OF FIRST ORDER AND FIRST DEGREE. SOLUTIONS OF LINEAR DIFFERENTIAL EQUATION OF THE TYPE: $DY/DX + PY = Q$ , WHERE P AND Q ARE FUNCTIONS OF X OR CONSTANTS. $Dx/Dy + PX = Q$ , WHERE P AND Q ARE FUNCTIONS OF Y OR CONSTANTS.	
REVISION + HALF-YEARLY EXAM						
					HALF-YEARLY EXAM	
OCTOBER	09 (+06)*		VECTORS	10	BASIC CONCEPT, TYPES OF VECTORS, ADDITION OF VECTORS, MULTIPLICATION OF TWO VECTORS. PRODUCT OF TWO VECTORS	424-441
NOVEMBER	20		THREE - DIMENSIONAL GEOMETRY & LINEAR PROGRAMMING	11 & 12	DIRECTION COSINES AND DIRECTION RATIOS OF A LINE JOINING TWO POINTS. CARTESIAN EQUATION AND VECTOR EQUATION OF A LINE, SKEW LINES, SHORTEST DISTANCE BETWEEN TWO LINES. ANGLE BETWEEN TWO LINES.	463-479
DECEMBER	19		PROBABILITY	13	CONDITIONAL PROBABILITY, MULTIPLICATION THEOREM ON PROBABILITY, INDEPENDENT EVENTS, TOTAL PROBABILITY, BAYES' THEOREM, RANDOM VARIABLE AND ITS PROBABILITY DISTRIBUTION, MEAN OF RANDOM VARIABLE	531-557
					PREBOARD EXAM	
JANUARY	24				SAMPLE PAPER	
					SAMPLE PAPER	
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 WITH OTHER CLASSICAL DANCE STYLES OF INDIA.	
MAY	14				BASIC UNDERSTANDING OF THE TERM ABHINAYA AND DEFINITION OF ITS FOUR ASPECTS: ANGIKA, VACHIKA, AHARYA, SATVIKA.	
JUNE	10				AQUITANCE OF THE THREE GHARANAS OF KATHAK DANCE (LUCKNOW, JAIPUR, BANARAS)	
JULY	26				RASA: DEFINITION AND EXPLANATION OF NINE RASAS.	
AUGUST	24				KNOWLEDGE OF THE FOLLOWING TERMS: (SHORT NOTE) SANGEET, TAL, LAYA, ANGAHARA, BHARAMALI,	
SEPTEMBER	20 (+01)*				KNOWLEDGE OF THE FOLLOWING TERMS: (SHORT NOTE) LOKADHARMI, NATYADHARMI, RASA AND BHAVA.	
REVISION + HALF-YEARLY EXAM						
HALF-YEARLY EXAM						
OCTOBER	09 (+06)*				KNOWLEDGE OF THE TECHNICAL TERMINOLOGY OF THE DANCE FORM. A) DEFINITION OF THE FOLLOWING: I) VANDANA II) TIHAAYI	

					III) AAMAD	
NOVEMBER	20				KNOWLEDGE OF THE TECHNICAL TERMINOLOGY OF THE DANCE FORM. A) DEFINITION OF THE FOLLOWING: IV)TODA/TUKRAA V) PARAN VI) CHAKARDAR TODA /TUKRAA AND PARAN	
DECEMBER	19				KNOWLEDGE OF THE TECHNICAL TERMINOLOGY OF THE DANCE FORM. A) DEFINITION OF THE FOLLOWING: VII) GATNIKASH VIII) GATBHAAV B) KNOWLEDGE OF THEKA OF DADRA, KAHARWA, ROOPAK. C) DEFINITION OF TALI, KHALI, SAM, TIHAAYL D)ABILITY TO NOTATE A TUKRAA/TODA AND PARAN.	
JANUARY	24				ACQUAINTANCE WITH THE TRADITIONAL COSTUMES AND MAKEUP.	
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	2	ACCOUNTING FOR PARTNERSHIP: BASIC CONCEPTS	2.1 – 2.126
MAY	14		D.K GOEL	2,3,4	ACCOUNTING FOR PARTNERSHIP: BASIC CONCEPTS & ADMISSION ON A PARTNER	2.1 – 4.232
JUNE	10		D.K GOEL	5	RETIREMENT AND DEATH OF A PARTNER	5.1 – 5.191
JULY	26		D.K GOEL	5	RETIREMENT AND DEATH OF A PARTNER	5.1 – 5.191
AUGUST	24		D.K GOEL	6	DISSOLUTION OF A PARTNERSHIP FIRM	6.1 – 6.148
SEPTEMBER	20(+01)*		D.K GOEL	7	ACCOUNTING FOR SHARE CAPITAL	7.1 TO 7.247
					REVISION + HALF-YEARLY EXAM	
					HALF-YEARLY EXAM	
OCTOBER	09 (+06)*		D.K GOEL	7 & 8	ACCOUNTING FOR SHARE CAPITAL AND ISSUE OF DEBENTURES	7.1 – 7.247 & 8.1 – 8.74
NOVEMBER	20		D.K GOEL	8 & 1, 2, 5(PART-B)	ISSUE OF DEBENTURES AND FINANCIAL STATEMENT OF A COMPANY	8.1 – 8.74 & 1.1 – 2.16
DECEMBER	19		D.K GOEL	5 & 6 (PART-B)	FINANCIAL STATEMENT OF A COMPANY	5.1 – 6.189
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.
-------	---------------------	------------------------	--------------	---------------	-------	----------

	DAYS	PERIOD					
APRIL	21		POONAM GANDHI	1	NATURE AND SIGNIFICANCE OF MANAGEMENT	11 – 58	
MAY	14		POONAM GANDHI	2	PRINCIPLES OF MANAGEMENT	59 – 120	
JUNE	10		POONAM GANDHI	3	BUSINESS ENVIRONMENT	121 – 156	
JULY	26		POONAM GANDHI	4	PLANNING	157 – 196	
			POONAM GANDHI	5	ORGANISING	197 – 244	
AUGUST	24		POONAM GANDHI	6	STAFFING	245 – 292	
			POONAM GANDHI	7	DIRECTING	293 – 350	
			POONAM GANDHI	8	CONTROLLING	351-376	
SEPTEMBER	20(+01)*		REVISION				
			REVISION + HALF-YEARLY EXAM				
OCTOBER	09 (+06)*		HALF-YEARLY EXAM				
			POONAM GANDHI	8&9	CONTROLLING, FINANCIAL MANAGEMENT	351 – 376 & 377 – 430	
NOVEMBER	20		POONAM GANDHI	9&10	FINANCIAL MANAGEMENT, FINANCIAL MARKETS	377 – 430 & 431 – 472	
DECEMBER	19		POONAM GANDHI	10&11	MARKETING MANAGEMENT CONSUMER PROTECTION	473 - 528 & 529 – 560	
			POONAM GANDHI	12	CONSUMER PROTECTION	529 – 560	
					REVISION+PRACTICALS		
JANUARY	24				REVISION+PRACTICALS		
FEBRUARY	21		REVISION				
MARCH	10(+07)*		REVISION + ANNUAL EXAM				

**SUBJECT- ECONOMICS**

MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	21		INTRODUCTORY MACROECONOMICS	1.	NATIONAL INCOME AND RELATED AGGREGATES	9-35
				2.	MONEY AND BANKING	36-52
MAY	14		INTRODUCTORY MACROECONOMICS	2.	MONEY AND BANKING	36-52
				1.	INDIAN ECONOMY ON THE EVE OF INDEPENDENCE	3-15
JUNE	10		INDIAN ECONOMIC DEVELOPMENT	2.	INDIAN ECONOMY 1950-1990	16-35
JULY	26		INTRODUCTORY MACROECONOMICS	3.	DETERMINATION OF INCOME AND EMPLOYMENT	53-65
				4.	GOVERNMENT BUDGET AND THE ECONOMY	66-84
AUGUST	24		INTRODUCTORY MACROECONOMICS	4.	GOVERNMENT BUDGET AND THE ECONOMY	66-84
			INDIAN ECONOMIC DEVELOPMENT	3.	LIBERALISATION, PRIVATISATION AND GLOBALISATION	38-56

SEPTEMBER	20 (+01)*		INTRODUCTORY MACROECONOMICS	5.	OPEN ECONOMY MACROECONOMICS	85-104
			INDIAN ECONOMIC DEVELOPMENT	3.	LIBERALISATION, PRIVATISATION AND GLOBALISATION	38-56
		REVISION + HALF-YEARLY EXAM				
OCTOBER	09 (+06)*		HALF-YEARLY EXAM			
			INDIAN ECONOMIC DEVELOPMENT	4.	HUMAN CAPITAL FORMATION IN INDIA	82-98
				5.	RURAL DEVELOPMENT	99-115
NOVEMBER	20		INDIAN ECONOMIC DEVELOPMENT	5.	RURAL DEVELOPMENT	99-115
				6.	EMPLOYMENT: GROWTH, INFORMALISATION AND ISSUES	116-138
			INDIAN ECONOMIC DEVELOPMENT	7.	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT	162-178
DECEMBER	19			8.	COMPARATIVE DEVELOPMENT EXPERIENCES OF INDIA AND ITS NEIGHBOURS	182-196
JANUARY	24	REVISION FOR BOARD EXAMINATION				
FEBRUARY	21	REVISION FOR BOARD EXAMINATION				
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	2	HEALTH AND PHYSICAL EDUCATION	UNIT-1	MANAGEMENT OF SPORTS EVENTS	1.1-1.48
MAY	14	3	-DO-	UNIT-2	CHILDREN AND WOMEN IN SPORTS	2.1-2.30
JUNE	10	3	-DO-	UNIT-3	YOGA AS PREVENTIVE MEASURES FOR LIFESTYLE DISEASE	3.1-3.58
JULY	26	3	-DO-	UNIT-4	PHYSICAL EDUCATION AND SPORTS FOR CWSN	4.1-4.24
AUGUST	24	3	-DO-	UNIT-5	SPORTS AND NUTRITION	5.1-5.39
			-DO-	UNIT-6	TEST AND MEASUREMENT IN SPORTS	6.1-6.30
			REVISION + HALF-YEARLY EXAM			
OCTOBER	09 (+06)*	3	HALF-YEARLY EXAM			
			-DO-	UNIT-7	PHYSIOLOGY AND INJURIES IN SPORTS	7.1-7.40
NOVEMBER	20	4	-DO-	UNIT-8	BIOMECHANICS AND SPORTS	8.1-8.18
DECEMBER	19	4	-DO-	UNIT-9	PSYCHOLOGY AND SPORTS	9.1-9.30
JANUARY	24	4	-DO-	UNIT-10	TRAINING IN SPORTS	10.1-10.36
FEBRUARY	21		REVISION			
MARCH	10 (+07)*		REVISION + ANNUAL EXAM			

**SUBJECT: COMPUTER SCIENCE**

CLASS: XII			NAME OF BOOK	CHAPTER'S NO.	SUBJECT: COMPUTER SCIENCE	
MONTH	NO. OF WORKING DAYS	ALLOTTED NO. OF PERIOD			TOPIC	PAGE NO.
APRIL	21		COMPUTER SCIENCE WITH PYTHON	1	REVISION PYTHON OF CLASS XI.	97--126
			COMPUTER SCIENCE WITH PYTHON	2	COMPUTATIONAL THINKING AND PROGRAMMING – 2 - REVISION OF PYTHON TOPICS COVERED IN CLASS XI.	97--126
			COMPUTER SCIENCE WITH PYTHON	3	FUNCTIONS- INTRODUCTION, TYPES OF FUNCTION (BUILT-IN FUNCTIONS, FUNCTIONS DEFINED IN MODULE, USER DEFINED FUNCTIONS)	97--126



MAY	14		COMPUTER SCIENCE WITH PYTHON	4	FUNCTIONS: CREATING USER DEFINED FUNCTION, ARGUMENTS AND PARAMETERS, DEFAULT PARAMETERS, POSITIONAL PARAMETERS, FUNCTION RETURNING VALUE(S), FLOW OF EXECUTION, SCOPE OF A VARIABLE (GLOBAL SCOPE, LOCAL SCOPE)	153--166
JUNE	10		COMPUTER SCIENCE WITH PYTHON		REVISION	
			PERIODIC TEST-I			
JULY	26		COMPUTER SCIENCE WITH PYTHON	5	EXCEPTION HANDLING: INTRODUCTION, HANDLING EXCEPTIONS USING TRY - EXCEPT-FINALLY BLOCKS	153--166
			COMPUTER SCIENCE WITH PYTHON	6	DATA STRUCTURE: STACK AND ITS OPERATIONS USING LIST, IMPLEMENTATION OF STACK USING LIST. (INFIX TO POSTFIX CONVERSION USING STACK, EVALUATION OF POSTFIX EXPRESSION USING STACK.)	153--166
AUGUST	24		COMPUTER SCIENCE WITH PYTHON	7	DATA FILE HANDLING: INTRODUCTION TO FILES, TYPES OF FILES (TEXT FILE, BINARY FILE, CSV FILE), RELATIVE AND ABSOLUTE PATHS. • TEXT FILE OPERATIONS • BINARY FILE OPERATIONS • CSV FILE OPERATIONS	168--192
			COMPUTER SCIENCE WITH PYTHON	8	DATABASE MANAGEMENT • DATABASE CONCEPTS, • RELATIONAL DATA MODEL • STRUCTURED QUERY LANGUAGE: SQL QUERIES BASED ON DDL, DML COMMANDS AND AGGREGATE FUNCTIONS. • STRUCTURED QUERY LANGUAGE: JOIN OPERATIONS	193--226
SEPTEMBER	20 (+01)*				REVISION	
			PERIODIC TEST-II			
OCTOBER	09 (+06)*		COMPUTER SCIENCE WITH PYTHON	9	INTERFACE OF PYTHON WITH AN SQL DATABASE	227--243
NOVEMBER	20		COMPUTER SCIENCE WITH PYTHON	10	COMPUTER NETWORKS: EVOLUTION OF NETWORKING, DATA COMMUNICATION TERMINOLOGIES, TRANSMISSION MEDIA, NETWORK TOPOLOGIES AND NETWORK TYPES. NETWORK DEVICES, NETWORK PROTOCOL, INTRODUCTION	257--265

					TO WEB SERVICES	
DECEMBER	19		FULL REVISION + PREBOARD EXAM			
JANUARY	24	FULL REVISION				
FEBRUARY	21	FULL REVISION+ BOARD EXAM				
MARCH	10 (+07)*		BOARD EXAM			