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

STD. – XII (SCIENCE)   **SPLIT UP SYLLABUS (2023-24)**

SUBJECT- ENGLISH

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	FLAMINGO	1	**PROSE** 1. THE LAST LESSON **POETRY**: 1. MY MOTHER AT SIXTY SIX	1-12 90-91
		VISTAS	1	THE THIRD LEVEL	1-7
		WRITING SKILLS		NOTICE WRITING EDITORIAL LETTER	
MAY	15	FLAMINGO	2	**PROSE** LOST SPRING	13-22
		VISTAS	2	THE TIGER KING	8-17
		WRITING SKILLS		JOB APPLICATION LETTER/BIO-DATA WRITING	
JUNE	08	FLAMINGO	3	**PROSE** DEEP WATER	23-31
		REVISION + PT-I EXAM			
JULY	25	FLAMINGO	4 3	**PROSE** THE RATTRAP **POETRY**: KEEPING QUIET	32-45 95-97
		VISTAS	3 4.	JOURNEY TO THE END OF THE EARTH THE ENEMY	18-23 24-47
		WRITING SKILLS		WRITING FORMAL AND INFORMAL INVITATIONS AND REPLIES.	
AUGUST	25	FLAMINGO	5 4	**PROSE** INDIGO **POETRY**: A THING OF BEAUTY	46-56 98-99
		VISTAS	5	ON THE FACE OF IT	56-69
		WRITING SKILLS		ARTICLE WRITING REPORT WRITING	
SEPTEMBER	15	FLAMINGO	6 5	**PROSE** POETS AND PANCAKES **POETRY**: A ROADSIDE SAND	57-67 100-101
		REVISION + PT-II EXAM			
OCTOBER	13	FLAMINGO	7 6	**PROSE** THE INTERVIEW **POETRY**: AUNT JENIFER'S TIGERS	68-76 103-104
		VISTAS	8	MEMORIES OF CHILDHOOD	93….
NOVEMBER	20	**REVISION + PT-III EXAM**			
		FLAMINGO	8	**PROSE** GOING PLACES	77-88
		WRITING SKILLS		REVISION	
DECEMBER	24	FLAMINGO		REVISION	
		VISTAS		REVISION	
		WRITING SKILLS		REVISION	
		REVISION + PREBOARD EXAM			
JANUARY	22	FLAMINGO		REVISION	
		VISTAS		REVISION	
		WRITING SKILLS		REVISION	
FEBRUARY	22	**REVISION + BOARD EXAM**			
MARCH	07	**BOARD EXAM**			

SUBJECT- MATHEMATICS

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	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	15	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 ORDER 2). INVERTIBLE MATRICES AND PROOF OF THE UNIQUENESS OF INVERSE, IF IT EXISTS; (HERE ALL MATRICES WILL HAVE REAL ENTRIES).	56-85
		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
		DETERMINANTS	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
JUNE	08	CONTINUITY AND DIFFERENTIABILITY	5	CONTINUITY AND DIFFERENTIABILITY, CHAIN RULE, DERIVATIVE OF INVERSE TRIGONOMETRIC FUNCTIONS, *like* SIN^{-1}, $\text{COS}^{-1} x$ AND $\text{TAN}^{-1} x$, 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			
JULY	25	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 REALLIFE 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	25	INTEGRALS	7	, EVALUATION OF SIMPLE INTEGRALS OF THE FOLLOWING TYPES AND PROBLEMS BASED ON THEM. $\int DX \, X^2 \pm A^2$, $\int DX \sqrt{X^2 \pm A^2}$, $\int DX \sqrt{A^2 - X^2}$, $\int DX \, AX^2 + BX + C$, $\int DX \sqrt{AX^2 + bx + c}$ $\int PX + Q \, AX^2 + BX + C \, DX$, $\int PX + Q \sqrt{AX^2 + BX + C} \, DX$, $\int \sqrt{A^2 \pm X^2} \, DX$, $\int \sqrt{X^2 - A^2} \, DX$ $\int \sqrt{ax^2 + bx + c} \, dx$, FUNDAMENTAL THEOREM OF CALCULUS (WITHOUT PROOF). BASIC PROPERTIES OF DEFINITE INTEGRALS AND EVALUATION OF	247-341

MONTH		NAME OF BOOK / TOPIC	CH. NO.	TOPIC	PAGE NO.
				DEFINITE INTEGRALS.	
		APPLICATIONS OF THE INTEGRALS	6	APPLICATIONS IN FINDING THE AREA UNDER SIMPLE CURVES, ESPECIALLY LINES, CIRCLES/ PARABOLAS/ELLIPSES (IN STANDARD FORM ONLY)	
SEPTEMBER	15	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. 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.	379-391
		REVISION + PT-II EXAM			
OCTOBER	13	VECTORS	10	BASIC CONCEPT ,TYPES OF VECTORS,ADDITION OF VECTORS, MULTIPILICATION OF TWO VECTORS. PRODUCT OF TWO VECTORS	424-441
		REVISION + PT-III EXAM			
NOVEMBER	20	THREE - DIMENSIONAL GEOMETRY & LINEAR PROGRAMMING	11	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
			12	LPP AND ITS MATHEMATICAL FORMULATION DIFFERENT TYPES OF LPP.	504-514
DECEMBER	24	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
		REVISION + PREBOARD EXAM			
JANUARY	22	**SAMPLE PAPER**			
		SAMPLE PAPER			
FEBRUARY	22	**REVISION + BOARD EXAM**			
MARCH	07	**BOARD EXAM**			

SUBJECT- BIOLOGY

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	A TEXTBOOK OF BIOLOGY XII NCERT	2	SEXUAL REPRRODUCTION IN FLOWERING PLANTS	19-41
			3	HUMAN REPRODUCTION	42-56
MAY	15	A TEXTBOOK OF BIOLOGY XII NCERT	4	REPRODUCTIVE HEALTH	57-61
JUNE	08	A TEXTBOOK OF BIOLOGY XII NCERT	4	REPRODUCTIVE HEALTH	61-66
		REVISION + PT-I EXAM			
JULY	25	A TEXTBOOK OF BIOLOGY	5	PRINCIPLES OF INHERITANCE AND VARIATION	69-94

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
		XII NCERT	6	MOLECULAR BASIS OF INHERITANCE	95-125
AUGUST	25	A TEXTBOOK OF BIOLOGY XII NCERT	7	EVOLUTION	126-142
			8	HUMAN HEALTH AND DISEASE	145-164
SEPTEMBER	15	A TEXTBOOK OF BIOLOGY XII NCERT	10	MICROBES IN HUMAN WELFARE	179-190
			11	BIOTECHNOLOGY: PRINCIPLES AND PROCESSES	193-206
		REVISION + PT-II EXAM			
OCTOBER	13	A TEXTBOOK OF BIOLOGY XII NCERT	12	BIOTECHNOLOGY AND ITS APPLICATIONS	207-216
NOVEMBER	20	REVISION + PT-III EXAM			
		A TEXTBOOK OF BIOLOGY XII NCERT	13	ORGANISMS AND POPULATIONS	219-240
			14	ECOSYSTEM	241-257
DECEMBER	24	A TEXTBOOK OF BIOLOGY XII NCERT	15	BIODIVERSITY AND CONSERVATION	258-269
		REVISION + PREBOARD EXAM			
JANUARY	22	REVISION			
FEBRUARY	22	REVISION + BOARD EXAM			
MARCH	07	BOARD EXAM			

SUBJECT- PHYSICS

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	NCERT PHYSICS (PART-1)	1	ELECTRIC CHARGES AND FIELDS	1-33
			2	ELECTROSTATIC POTENTIAL AND CAPACITANCE	45-73
MAY	15	NCERT PHYSICS (PART-1)	3	CURRENT ELECTRICITY	81-100
			4	MOVING CHARGES AND MAGNETISM	107-129
JUNE	08	NCERT PHYSICS (PART-1)	5	MAGNETISM AND MATTER	136-147
		REVISION + PT-I EXAM			
JULY	25	NCERT PHYSICS(PART-1)	6	ELECTROMAGNETIC INDUCTION	154-170
			7	ALTERNATING CURRENT	177-194
AUGUST	25	NCERT PHYSICS (PART-1 AND 2)	8	ELECTROMAGNETIC WAVES	201-215
			9	RAY OPTICS AND OPTICAL INSTRUMENTS	221-240
SEPTEMBER	15	NCERT PHYSICS(PART-2)	10	WAVE OPTICS	255-269
		REVISION + PT-II EXAM			
OCTOBER	13	NCERT PHYSICS(PART-2)	11	DUAL NATURE OF RADIATION AND MATTER	274-284
			12	ATOMS	290-301
NOVEMBER	20	REVISION + PT-III EXAM			
		NCERT PHYSICS (PART-2)	13	NUCLEI	306-314
			14	SEMICONDUCTOR AND ELECTRONIC DEVICES	323-338
DECEMBER	24	REVISION			
		REVISION + PREBOARD EXAM			
JANUARY	22	REVISION			
FEBRUARY	22	REVISION + BOARD EXAM			
MARCH	07	BOARD EXAM			

SUBJECT- PHYSICAL EDUCATION

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	PHYSICAL EDUCATION	01	FUNCTION OF SPORTS EVENT MANAGEMENT (PLANNING, ORGANISING, STAFFING,DIRECTING AND CONTROLLING)	9
		PHYSICAL EDUCATION	01	VARIOUS COMMITTEES AND THEIR RESPONSIBILITY (PRE, DURING AND POST)	10-12
		PHYSICAL EDUCATION	01	FIXTURES AND IT'S PROCEDURES	
MAY	15		01	FIXTURE, BYE AND SEEDING	13-22
		PHYSICAL EDUCATION	02	COMMON POSTURAL DEFORMITIES	30-32
		PHYSICAL EDUCATION	02	POSTURAL DEFORMITIES AND THEIR CORRECTIVE MEASURES (KNOCK KNEE, FLAT FOOT, ROUD SHOULDERS, LORDOSIS, KYPHOSIS) SPECIAL CONSIDERATION, FEMALE ATHLETES TRIAD	33-42
JUNE	08	REVISION + PT-I EXAM			
JULY	25	PHYSICAL EDUCATION	03	YOGA AS PREVENTIVE MEASURE FOR LIFE STYLE DISEASE , OBESITY – PROCEDURE, BENEFITS AND CONTRAINDICATIONS FOR ASANA	50-52
		PHYSICAL EDUCATION	03	DIABETES – PROCEDURE , BENEFITS AND CONTRAINDICATIONS FOR ASANA	52-55
		PHYSICAL EDUCATION		ASTHMA- PROCEDURE, BENEFITS AND CONTRAINDICATIONS FOR ASANA	56-60
			03		
AUGUST	25	PHYSICAL EDUCATION	03	HYPERTENSION – PROCEDURE , BENEFITS AND CONTRAINDICATIONS FOR ASANA	60-69
		PHYSICAL EDUCATION			77-83
			04	PHYSICAL EDUCATION AND SPORTS FOR CWSN ORGANISATION PROMOTING DISABILITY SPORTS	
		PHYSICAL EDUCATION	04	ADVANTAGES OF PHYSICAL ACTIVITIES FOR CWSN AND STRATEGIES TO MAKE PHYSICAL ACTIVITIES ASSESSABLE FOR CWSN	84-87
AUGUST		PHYSICAL EDUCATION	05	SPORTS NUTRITION – MACRO AND MICRO NUTRIENTS: FOOD SOURCE AND FUNCTION, NUTRITIVE AND NON- NUTRITIVE COMPONENTS OF DIET	94-100
SEPTEMBER	15	REVISION + PT-II EXAM			
OCTOBER	13	PHYSICAL EDUCATION	06	TEST AND MEASUREMENT IN SPORTS – FITNESS TEST, SAI KHELO INDIA FITNESS TEST IN SCHOOL, BMR, SENIOR CITIZENS FITNESS TEST	108-117
		PHYSICAL EDUCATION	07	PHYSIOLOGY AND INJURIES IN SPORTS - COMPONENT OF PHYSICAL FITNESS, EFFECT OF EXERCISE ON MUSCULAR SYSTEM, EFFECT OF EXERCISE ON CARDIORESPIRATORY SYSTEM, SPORTS INJURIES -CLASSIFICATION, CAUSES, PREVENTION AND TREATMENT	124-131
		PHYSICAL EDUCATION	08	BIOMECHANICS AND SPORTS -NEWTON'S LAWS OF MOTION AND IT'S APPLICATION IN SPORTS, EQUILIBRIUM -DYNAMIC AND STATIC AND CENTER OF GRAVITY AND IT'S APPLICATION IN SPORTS	148-156
			09	PSYCHOLOGY AND SPORTS -PERSONALITY IT'S DEFINITION AND TYPES, MEANING, CONCEPT AND TYPES OF AGGRESSIONS, PSYCHOLOGICAL ATTRIBUTES IN SPORTS	163-170
NOVEMBER	20	REVISION + PT-III EXAM			
		PHYSICAL EDUCATION	10	TRAINING IN SPORTS – CONCEPT OF TALENT IDENTIFICATION AND TALENT DEVELOPMENT IN SPORTS, INTRODUCTION TO SPORTS TRAINING CYCLE (MICRO ,MESO , MACRO) TYPES AND METHOD TO DEVELOP (STRENGTH, ENDURANCE AND SPEED) , TYPES AND METHOD TO DEVELOP (FLEXIBILITY AND COORDINATIVE ABILITY)	176-189
DECEMBER	24	FULL REVISION + PREBOARD EXAM			
JANUARY	22	FULL REVISION			
FEBRUARY	22	FULL REVISION + BOARD EXAM			
MARCH	07	BOARD EXAM			

SUBJECT- COMPUTER SCIENCE

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	Computer Science With Python	1	**Revision Python of Class XI.**	
		Computer Science With Python	2	**Computational Thinking and Programming** – 2 -Revision of Python topics covered in Class XI.	
		Computer Science With Python	3	**Functions-** Introduction, types of function (built-in functions, functions defined in module, user defined functions)	
MAY	15	Computer Science With Python	3	**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)	
JUNE	08			**REVISION + PT-I EXAM**	
JULY	25	Computer Science With Python	4	**Exception Handling:** Introduction, handling exceptions using try-except-finally blocks	
		Computer Science With Python	5	**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.)	
AUGUST	25	Computer Science With Python	6	**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	
AUGUST		Computer Science With Python	7	**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	
SEPTEMBER	15			**REVISION + PT-II EXAM**	
OCTOBER	13	Computer Science With Python		**Interface of python with an SQL database**	
				REVISION + PT-III EXAM	
NOVEMBER	20	Computer Science With Python	8	**Computer Networks:** Evolution of networking, Data communication terminologies, Transmission media, Network topologies and Network types. Network devices, Network protocol, Introduction to web services	
DECEMBER	24			**FULL REVISION + PREBOARD EXAM**	
JANUARY	22			**FULL REVISION**	
FEBRUARY	22			**FULL REVISION + BOARD EXAM**	
MARCH	07			**BOARD EXAM**	

SUBJECT- CHEMISTRY

MONTH	NO. OF WORKING DAYS	NAME OF BOOK	CHAPTER'S NO.	TOPIC	PAGE NO.
APRIL	20	NCERT CHEMISTRY (I)	1.	SOLUTIONS	1 - 30
MAY	15	NCERT CHEMISTRY (I)	2.	ELECTRO CHEMISTRY	30-60
JUNE	08	REVISION + PT-I EXAM			
JULY	25	NCERT CHEMISTRY (I)	6.	HALOALKANES AND HALOARENES	159-192
		NCERT CHEMISTRY (II)	3.	CHEMICAL KINETICS	61-88
AUGUST	25	NCERT CHEMISTRY (I)	4.	THE –d AND –f BLOCK ELEMENTS	89-117
SEPTEMBER	15	NCERT CHEMISTRY (I)	7.	ALCOHOLS, PHENOLS AND ETHERS	193-226
		REVISION + PT-II EXAM			
OCTOBER	13	NCERT CHEMISTRY (I)	8.	ALDEHYDES, KETONES AND CARBOXYLIC ACIDS	228-258
		REVISION + PT-III EXAM			
NOVEMBER	20	NCERT CHEMISTRY (I)	5.	COORDINATION COMPOUNDS	118-140
DECEMBER	24	NCERT CHEMISTRY (II)	9.	AMINES	259-280
		NCERT CHEMISTRY (II)	10.	BIOMOLECULES	281-302
		PREBOARD EXAM			
JANUARY	22	FULL REVISION			
FEBRUARY	22	FULL REVISION + BOARD EXAM			
MARCH	07	BOARD EXAM			

SUBJECT- KATHAK (XII)

MONTH	NO. OF WORKING DAYS	TOPIC
APRIL	20	A brief history with other classical dance styles of India.
MAY	15	Basic understanding of the term ABHINAYA and definition of its four aspects : angika, vachika, aharya ,satvika
JUNE	08	REVISION + PT-I EXAM
JULY	25	Aquitance of the three gharanas of kathak dance (Lucknow, Jaipur,Banaras)
		Rasa: definition and explanation of nine rasas.
AUGUST	25	Knowledge of the following terms: (short note) sangeet, tal, laya, Angahara ,bhramari, lokadharmi, natyadharmi, rasa and bhava.
SEPTEMBER	15	Knowledge of the technical terminology of the dance form. a) Definition of the following: i) Vandana ii) Tihaayi iii) Aamad iv) Toda/Tukraa v) Paran
		REVISION + PT-II EXAM
OCTOBER	13	Knowledge of the technical terminology of the dance form. a) Definition of the following: vi) Chakardar Toda /Tukraa andParan vii) Gatnikas viii) Gatbhaav
		Knowledge of the technical terminology of the dance form. b) Knowledge of Theka of Dadra, Kaharwa, Roopak.
		Knowledge of the technical terminology of the dance form. c) Definition of Tali, Khali, Sam, Tihaayi. d) Ability to notate a Tukraa/Toda and Paran.
NOVEMBER	20	REVISION + PT-III EXAM
		Acquaintance with the traditional costumes and makeup
DECEMBER	24	FULL REVISION + PREBOARD EXAM
JANUARY	22	FULL REVISION
FEBRUARY	22	FULL REVISION + BOARD EXAM
MARCH	07	BOARD EXAM

SUBJECT- BENGALI

Month	No. of Working Days	Name of Book	Topic
APRIL	20	Sahitya Charcha	Ke banchay, ke banche – Manik Bandyopadhayay
		Sahitya Charcha	Roopnaraner Kule- RabindraNath Thakur
		Ucchataro Bangla Byakoron	Dhwanitatwa (definition with two examples) a) Apinihiti b) Abhishruti c) Swarasangati d) Swarobhokti
MAY	15	Sahitya Charcha	Amar Bangla - 1. Garo Paharer Niche 2. Chhatir Badole Hati
JUNE	08	REVISION + PT-I EXAM	
JULY	25	Sahitya Charcha	Bharatbarsha - Syed Mustafa Siraj
		Sahitya Charcha	Aami Dekhi - Shakti Chattopadhyaya
		Ucchataro Bangla Byakoron	2.Shabdarthotatwa (definition with three examples) a. Orther Utkarsho b. Orther Opokarsho c. Orther Songkochon d. Orther Prosaron
		Ucchataro Bangla Byakoron	Report Reading (News Headline/Focus on main topic in three sentences)
AUGUST	25	Sahitya Charcha	Bhat - Mahasweta Devi
		Sahitya Charcha	Krandanrata Jananir Pashe - Mridul Dasgupta
		Ucchataro Bangla Byakoron	Proverbs and Idioms – Meaning and sentence making (Selected 50 given) .
		Ucchataro Bangla Byakoron	Advertisement Writing (Non classified only)
SEPTEMBER	15	Sahitya Charcha	Amar Bangla -3. Megher Gaye Jelkhana
		Ucchataro Bangla Byakoron	Comprehension
		REVISION + PT-II EXAM	
OCTOBER	13	Sahitya Charcha	Drama: Nana Ranger Din (Drama) – Ajitesh Bandyopadhaya
		Sahitya Charcha	Porte Jane Emon Ek Majurer Proshno -Bertolt Brecht (International Poem)
			Amar Bangla -4. Patalpurir Rajye
NOVEMBER	20	REVISION + PT-III EXAM	
		FULL REVISION	
DECEMBER	24	FULL REVISION + PREBOARD EXAM	
JANUARY	22	FULL REVISION	
FEBRUARY	22	FULL REVISION + BOARD EXAM	
MARCH	07	BOARD EXAM	