




PRATAP
INTERNATIONAL SCHOOL
POCKET -2, SEC- 24, ROHINI, NEW DELHI

SYLLABUS

CLASS - X



Subjects

- 
1. MATHS
 2. ENGLISH
 3. SOCIAL STUDIES
 4. BIOLOGY
 5. PHYSICS
 6. CHEMISTRY
 7. COMPUTER
 8. HINDI
 9. SPORTS

MATHS

LEARNING OBJECTIVES:

1. To develop ability to think, analyze and articulate logically.
2. To develop interest in mathematics as a problem-solving tool in various fields for its beautiful structures and patterns, etc.
3. To acquaint students with different aspects of Mathematics used in daily life.
4. To apply the knowledge and skills acquired to solve problems and wherever possible, by more than one method.
5. To feel the flow of reason while proving a result or solving a problem.

TEXTBOOKS TO BE USED:

1. **Mathematics - Textbook for class X - NCERT**
2. **Activity Plus in Mathematics for Class X- Full Circle Education Pvt. Ltd.**

MONTHS	CHAPTER NO. & NAME	SUB-TOPIC	ACTIVITIES
April & May	<p>1. Real Numbers</p> <p>2. Polynomials</p> <p>3. Pair of Linear Equations in Two Variables</p>	<p>.Introduction, Euclid's Division Lemma, The Fundamental Theorem of Arithmetic, Revisiting Irrational Numbers, Revisiting Rational Numbers and Their Decimal Expansion.</p> <p>Introduction, Geometrical Meaning of the Zeroes of a Polynomial, Relationship between Zeroes and Coefficients of a Polynomial, Division Algorithm for Polynomials.</p> <p>Introduction, Pair of Linear Equations in Two Variables, Graphical Method of Solution of a Pair of Linear Equations, Algebraic Method of Solving a Pair of Linear Equations – Substitution Method, Elimination Method, Cross-Multiplication Method, Equations Reducible to a Pair of Linear Equations in Two Variables.</p>	<p>Teaching Aid : Smart Class</p> <p>Activities :</p> <ul style="list-style-type: none"> • To obtain the conditions for the consistency of a system of linear equations in two variables by graphical method. <p>Project:</p> <ul style="list-style-type: none"> • Geometry in Real Life.
UT-1	Ch-1,2		
July & August	<p>4. Quadratic Equations</p> <p>5. Arithmetic Progressions</p> <p>6. Triangles</p> <p>7. Coordinate Geometry</p> <p>14. Statistics</p>	<p>Introduction, Quadratic Equations, Solution of a Quadratic Equation by – Factorisation and Completing the Square, Nature of Roots.</p> <p>Introduction, Arithmetic Progressions, nth Term of an AP, Sum of First n Terms of an AP.</p> <p>Introduction, Similar Figures, Similarity of Triangles, Criteria for Similarity of Triangles, Areas of Similar Triangles, Pythagoras Theorem.</p> <p>Introduction, Distance Formula, Section Formula, Area of a Triangle.</p> <p>Introduction, Mean of Grouped Data, Mode of Grouped Data, Median of Grouped Data, Graphical Representation of Cumulative Frequency Distribution.</p>	<p>Teaching Aid: Smart Class</p> <p>Activities:</p> <ul style="list-style-type: none"> • To verify that the sum of first 'n' natural numbers is $n(n+1)/2$ by graphical method. • To verify the 'Basic Proportionality Theorem' using parallel line board and the triangle cut-outs. • To get familiar with the idea of probability of an event through a double colour card experiment. <p>Workshop</p>

MONTHS	CHCHAPTER NO. & NAMEAPTERS	SUB-TOPIC	ACTIVITIES
UT-2	15. Probability Ch-3,4	Introduction, Probability- A Theoretical Approach	
September	Ch-1,2,3,4,5,6,7,14,15	Half -Yearly Examination	80 Marks
October & November	1. Introduction to Trigonometry 2. Some Applications of Trigonometry 3. Circles 4. Constructions 12. Areas Related to Circles 13. Surface Areas and Volumes	Introduction, Trigonometric Ratios, Trigonometric Ratios for some Specific Angles, Trigonometric Ratios of Complementary Angles, Trigonometric Identities. Introduction, Heights and Distances. Introduction, Tangent to a Circle, Number of Tangents from a Point on a Circle. Introduction, Division of a Line Segment, Construction of Tangents to a Circle. Introduction, Perimeter and Area of a Circle – A Review, Areas of Sectors and Segment of a Circle, Areas of Combination of Plane Figures. Introduction, Surface Area of a Combination of Solids, Volume of a Combination of Solids, Conversion of Solid from One Shape to Another, Frustum of a Cone.	Teaching Aid: Smart Class, Real Life objects describing the shapes made of combination of Solids. Activities: • To demonstrate the formula that the area of the circle is half the product of its circumference and radius by paper cutting method.
UT-3	Ch- 8, 9		
December, January & February	Ch- 1,2,3,4,5,6,7,8,9, 10,11,12,13,14,15	Pre-Board Examination I & II	80 Marks
March	Ch- 1,2,3,4,5,6,7,8, 9, 10,11,12,13,14,15	BOARD EXAMINATION	80+20 Marks

ENGLISH

SECTIONWISE WEIGHTAGE

Section		Weightage
A	Reading Skills	20
B	Writing Skills with Grammar	30
C	Literature Textbook and supplementary text	30
	Total	80
Internal	Notebook Book submission (Cleanliness, punctuality) Classroom Participation, Olympiad	20
Activities	Debates, speech, Computer Aided learning (Smart Class), And other as specified by school calender	

* Syllabus has to be completed as per the split-up. Extra classes may be taken if required for completion of syllabus in time.\

List of activities/writing skills

Debates, articles, speech, radio shows, discourses – Smart class previews

Debates-

- ü Science a boon or a bane
- ü Right to Education
- ü Corruption –a decline menace for the Indian Government
- ü Swatch Bharat- Ekabhiyaan, success or failure
- ü Army rule a must for a developing country like India

Visits followed by questionnaire- (May be done by students on students as study tour)

Submit pictures as documentary evidence and only in school uniform for evaluation purpose.

- ü British Council Library
- ü American Centre Library
- ü National Museum

Classic cinema in English

- ü Gandhi
- ü Seven wives for seven brothers
- ü Train to Pakistan
- ü Gone with the wind

Songs/groups

- ü Carpenters
- ü Singer- Cliff Richard
- ü Group- Abba, Boney'M
- ü Poetry
- ü Keats, Shelly, William Wordsworth

Magazines

- ü Science Reporter
- ü Business world
- ü Sports World
- ü Femina
- ü Readers Digest

FIRST TERM (APRIL, 2019 TO SEPTEMBER, 2019)

TEXT BOOK	SUPPLYMENTARY	LANGUAGE SKILLS	GRAMMAR
FIRST FLIGHT (April –May)	READER : FOOTPRINTS WITHOUT FEET		Wren & Martin
Ch. 1: A Letter Of God Poems:Dust Of Snow Fire And Ice	Ch.1: A Triumph OF Surgery	WRITING: Story based on verbal and visual input. LISTENING: A variety of exercises such as spotting the error, oral compression exercise, vocabulary (word replacement) Exercise using paragraph form the lesson. Teacher may use hard outs wherever possible.	Verb in the indefinite tense (Present and past)Usage of Prepositions:of, from, with , in ,on ,at , into, across, along, beside ,between, among etc
Ch.2: Nelson Mandela : Long walk to freedom POEM: Tiger in the Zoo		SPEAKING: Holding conversation in pairs/groups. (WH questions could be reinforced by talking about surroundings.)	Use of Can/Could, Shall /Should, Will/Would, integrated exercise for error correction (With grammar topics doneso far)
SUMMER VACATION			
<p>1. Write the character sketch of any five characters you have liked to your Home Work Assignment Notebook.</p> <p>2. Write a book review on any one- 1. Who moved my Cheese 2. Deepak Chopra;s –Seven Spiritual Laws</p> <p>3. Film Review- Seven Wives for Seven Brothers 4. Paste 10 crossword Puzzle. (Solved)</p>			
July-Ch.3: Two Stories about Flying i) His First Flight ii) The Black Aero plane. Poems: The Ball Poem How to tell Wild Animals Ch.5: The Hundred Dresses-I August- Ch.6: The Hundred Dresses-II	Ch.2: The Thief's Story Ch.3: The Midnight Visitor Use Cal Lab for the lessons to promote comprehension through visual/ verbal input CH.4: A Question of Trust (Suggested use of CAL LAB) Ch.5: Footprint Without Feet	WRITING: Letter to Editor- Complaining about shortage of water in your area and need to raise public awareness about the need to save water. Story writing: With a sentence/ Phrase given as beginning to the story. Reading Skills: Sequencing of sentences of sentences to complete a meaningful story Letter to the Editor: Insanitary conditions in your locality- garbage accumulation, flies and mosquitoes, diseases hawdhow citizens can play a vital role in improving the condition. Article writing: Digital India, Judicious use of Gadgets.	Usage of must, ought to, needto, have to , had to, and their negative forms. Determiners and conjunctions integratedgrammar practices with all topics covered so far. Clauses: noun, adverbs of time and condition, relative clause. Reported Speech: Statements, commands and requests, interrogative Sentences. Integrated grammar practice Jumble sentences from the text for practices.
Revision of writing skills and syllabus covered			

SECOND TERM (OCTOBER 2019 TO NOVEMBER 2019)

TEXT BOOK	SUPPLYMENTARY	LANGUAGE SKILLS	GRAMMAR
TEXT BOOK FLIGHT	READER; FOOTPRINTS WIHOUT FEET		
October- Ch.7 Glimpses of India Ch.8 : Mijbil the otter	Ch.6: The making of a scientist Ch.7: The Necklace Ch.8: The Hack Driver	Writing Skills- Article Writing :Tourism in India	Use of a, an ,the Reordering of words to make meaningful sentences.
November- CH.9: Madam Rides The Bus POEMS: Trees Fog Ch.10: The Sermon at Benaras December- CH. 11: The Proposal POEMS: Tale Of Custard The Dragon For Anne Gregory	Ch.9 : Bholi Ch. 10 The Book that saved the Earth	Taking care of Animals Listening Skills: Short Passage read out loudly followed by questions to be done in hand-outs. Reading Skills: Passages from different sources eg. Newspaper, Texts, Magazines could be used. Speaking Skills: Holding conversations in pairs and groups on a given topic. (Classroom or School Situation)	Practice of Determiners
DECEMBER 2019 TO FEBRUARY 2020			
January- Revision of, Chapters done through reference to context, short and long questions to promote creativity, imagination and extrapolation beyond the text.	Revision of Chapters though short questions and long questions to promote creativity, Imagination and extrapolation beyond the text	Listening Skills: Listening to pieces of conversation and answering multiple choice questions. Speaking Skills: Speaking for a minute on topics relevant to the lives of students and their immediate environment. Writing Skills: Letter to the Commissioner of Municipal Corporation about potholed and broken roads in the colony. Article Writing: Education and Health: Keys to development.	Transformation of sentences: Active-Passive voice, Reported Speech, Gap Filling exercise
Revision of Chapters through very short questions	Revision though short questions	Revision of Writing Skills on Current Topics of social relevance	Integrated grammar practice.
Revision of syllabus form text book and support material for Periodic Tests.			
March-2019		Boards Exams	

LEARNING OBJECTIVES:

1. To enhance the accuracy and fluency in L,S, R & W.
2. To inculcate / develop ESL (English as Second Language)

SOCIAL STUDIES

LEARNING OBJECTIVES:

1. To develop ability to think and analyze.
2. To develop interest in social science
3. To feel the flow of reason while proving a result or solving a problem.

TEXTBOOKS TO BE USED:

1. Social Studies - Textbook for class X - NCERT
2. India and the Contemporary World- II
3. Contemporary India -II
4. Democratic Politics –II
5. Understanding Economic Development II

MONTH	CHAPTER NO. & NAME	SUBJECT	ACTIVITIES
April & May	CH-1 Nationalism in India	HISTORY	Teaching Aid : Smart class Map work Class Discussion Subject Enrichment activity in notebook Project work
	CH- 1 Resource and development	GEOGRAPHY	
	CH-1 Power Sharing	POLITICAL SCIENCE	
	CH-1 Development	ECONOMICS	
	Ch-2 Work Life &Leisure	HISTORY	
	Ch-2 Water Resources	GEOGRAPHY	
	Ch-2 Federalism	POLITICAL SCIENCE	
	Ch-2 Sectors of the Indian Economy		
UNIT TEST 1	CH-1 (History) CH-1 (Geography) CH-1(Political Science)		
July & August	CH-3 The Nationalist Movement of Indo-China		Smart class Map work Class Discussion Subject Enrichment activity in notebook Project work
	CH-3 Agriculture		
	CH-3 Democracy & Diversity		
	CH-3 Money and Credit		
	CH-4 Print Culture and the Modern World		
	CH-4 Mineral and Energy Resources		

MONTH	CHAPTER NO. & NAME	SUBJECT	ACTIVITIES
UT-2	CH-4 Globalisation and the Indian Economy CH-3 History CH-3 Pol.Science Ch-3 Economics		
September		Half -Yearly Examination	80+20 =100 Marks
October & November	Ch-5 Manufacturing Industries Ch-5 Political Parties CH-6 Outcomes of Democracy Ch-7 Challenges to Democracy Ch-7 Lifelines of National Economy Ch-8 Consumer Rights All Chapters		Smart class Map work Class Discussion Subject Enrichment activity in notebook Project work
December & January		Pre-Annual Examination I & II	80 Marks
February		Annual Examination	80 +20 =100Marks

BIOLOGY

LEARNING OBJECTIVES:

1. To enable the child to develop scientific skills .
2. To enable the child to understand the real life applications of the concepts.
3. To encourage the child learning by doing.
4. To develop interest in the subject and an urge to explore the science behind everyday life.
5. To encourage team work and group learning.

TEXT BOOKS TO BE USED:

1. Science Text book - NCERT
2. Practical Skills in Science- Class 10, Full Circle Education Pvt. Ltd.

MONTH	Chapter No & Name	SUB TOPIC	ACTIVITIES
April & May	Ch 6. Life Processes	What are Life Processes ? , Nutrition , How do organism obtain their Nutrition? , Nutrition in human Beings , Respiration , Transportation in Human Beings , Transportation in Plants , Excretion in Human Beings , Excretion in Plants.	Teaching Aid : Smart Class , Chart of Stomata , Digestive System , Respiratory System , Circulatory System ; Model of Leaf. Lab Activity : 1. To prepare a temporary mount of a Leaf peel to observe stomata . 2. To show that CO ₂ is released during respiration.
UT 1	Ch 6		
July	Ch 7. Control and coordination	Animals – Nervous System , What are Reflex Actions ? Human Brain , Coordination in Plants , Human Endocrine System .	Teaching Aid : Smart Class , Chart of Nervous System Permanent Slide of Neuron . Lab Activity : 3. To observe the permanent slide of a nerve cell.
August	Ch 15. Our Environment	Biodegradable and non – biodegradable waste ., Ecosystem and its Components, Food Chains and Webs, How do Our Activities Affect The Environment ?	Teaching Aid : Smart Class , Permanent Slides of Binary fission in Amoeba and Budding in Yeast , Chart of Male and female reproductive system.
	Ch 8. How Do Organisms Reproduce	Do Organisms Create Exact Copies of Themselves ? , Importance of Variation, Modes of Reproduction Used By Single Organisms , Sexual Reproduction , Male and female reproductive system , Reproductive Health .	Lab Activity : 4. To observe the permanent slide of budding in yeast and binary fission in amoeba. 5. To identify the different parts of an embryo of a dicot seed.
UT 2	Ch 7		
September	Ch 6, 7 & 15	Half-Yearly Examination	
October	Ch 9. Heredity and Evolution	Accumulation of Variation During Reproduction ,Heredity , Inherited Traits , Rules for the Inheritance of Traits - Mendel's Contribution , Sex Determination, Evolution , Acquired and Inherited Traits , Speciation , Evolution and Classification , Fossils , Homologous and Analogous Organs , Evolution by Stages, Evolution should not be Equated With Progress, Human Evolution.	Teaching Aid : Smart Class , Model of Homologous and Analogous Organs.

MONTH	Chapter No & Name	SUB TOPIC	ACTIVITIES
November	Ch 16. Management of Natural resources	Pollution of the Ganga , The three R's , Why Do We Need To Manage our Resources ? , Forest and Wildlife , Sustainable Management, Water for All, Coal and Petroleum , An Overview of Natural Resource Management.	<u>Teaching Aid :</u> Smart Class .
UT 3	Ch 9		
December	Ch6,7,8,9,15 ,16 & Practicals	Pre – Board Examination 1.	
January	Ch 6,7,8,9,15 ,16 &Practicals	Pre – Board Examination 2	
February		Revision	
March		Board Examination	

PHYSICS

BOOK PRESCRIBED:
NCERT - PHYSICS

S.NO.	MONTH	NO. & NAME OF THE CHAPTER
1.	APRIL	CH-12 ELECTRICITY PRACTICAL1-(i) To study the dependence of V across a resistor on I passing through it & Also determine its resistance. Plot a graph between V & I (ii) To determine the equivalent resistance of two resistors when connected in Series (iii) To determine the equivalent resistance of two resistors when connected in parallel
2.	MAY	CH-13 MAGNETIC EFFECT OF CURRENT
3.	JULY	Ch13 MAGNETIC EFFECT OF CURRENT CONT.+CH14 SOURCES OF ENERGY
4.	AUG	CH-10 LIGHT: REFLECTION & REFRACTION PRACTICAL2-(iv) To determine the focal length of concave mirror & convex lens by obtaining the image of a distant object (v) To find image distance for vary in object distance in case of a convex lens and image formed.
5.	SEP. + OCT	CH- 11 HUMAN EYE & COLOURFUL WORLD PRACTICAL3-(i) To trace the path of a ray of light passing through a rectangular slab for different angles of incidence, measure angle of incidence, angle of refraction, angle of emergence & interpret the result (ii) To trace the path of a ray of light through glass prism
6.	NOV.+DEC.	REVISION OF SYLLABUS
7.	JAN.+FEB.	REVISION FOR PREBOARD
	PT1- CH-12	
	PT2- CH-13+CH-14	
HALF YEARLY EXAM- CH-12,13,14		
	Pt3- CH-10	
PRE BOARD – FULL SYLLABUS		

CHEMISTRY

BOOK PRESCRIBED:
NCERT - CHEMISTRY

S.NO.	MONTH	NAME OF THE CHAPTER
1.	APRIL And MAY	CH-1 Chemical reactions and equations <u>PRACTICAL:</u> Experiment 2. Performing and observing the following reactions and classifying them into : a) Combination reaction b) Decomposition reaction c) Displacement reaction d) Double displacement reaction (i) Action of water on quick lime (ii) Action of heat on ferrous sulphate crystals 70 (iii) Iron nails kept in copper sulphate solution (iv) Reaction between sodium sulphate and barium chloride solutions. Experiment 3. Observing the action of Zn, Fe, Cu and Al metals on the following salt solutions : a) $ZnSO_4$ (aq) b) $FeSO_4$ (aq) c) $CuSO_4$ (aq) d) $Al_2(SO_4)_3$ (aq) Arranging Zn, Fe, Cu and Al (metals) in the decreasing order of reactivity based on the above result.
2.	JULY AND AUGUST	CH-2 Acids, Bases And Salts CH-3 Metals And Non-Metals <u>PRACTICAL:</u> Experiment 1. Finding the pH of the following samples by using pH paper / universal indicator: a) Dilute Hydrochloric Acid b) Dilute NaOH solution c) Dilute Ethanoic Acid Solution d) Lemon juice e) Water f) Dilute Hydrogen Carbonate solution Studying the properties of acids and bases (HCl&NaOH) by their reaction with: a) Litmus solution (Blue/Red) b) Zinc metal c) Solid sodium carbonate Experiment 7. Experimentally show that carbon dioxide is given out during respiration.
3.	SEPTEMBER AND OCTOBER	CH-4 Carbon And Its Compounds CH-5 Periodic Classification Of Elements <u>PRACTICAL:</u> Experiment 8. Study of the following properties of acetic acid (ethanoic acid) : i) odour ii) solubility in water iii) effect on litmus iv) reaction with sodium Hydrogen Carbonate Experiment 9. Study of the comparative cleaning capacity of a sample of soap in soft and hard water.
4.	NOVEMBER AND DECEMBER	REVISION OF SYLLABUS
5.	JANUARY AND FEBRUARY	REVISION FOR PREBOARD
	P T1- CH-1	
	P T2- CH-2+CH-3	
		HALF YEARLY EXAM- CH-1, 2 & 3
	P T3- CH-4	
		PRE BOARD – FULL SYLLABUS

COMPUTER

Prescribed Books : IT BEANS (KIPS PUBLICATIONS)

Month/ Week	No. of Working Days	Details of Chapter	Evaluation / Activities
April 2019 Week I	15	Unit 1 : Basics of Information Technology Chapter 1 : Internet · History · Techniques · Advantages and Disadvantages	• Students will be taken for practicals
Week II		Unit 1 : Basics of Information Technology Chapter 1 : Internet · HTTP · Web Server · Web Browser	• Students will be taken for practicals
Week III		Unit 1 : Basics of Information Technology Chapter 1 : Internet · Components · Types of network · URL	• Revision Test of Chapter 1
May 2019 Week I	20	Unit 1 : Basics of Information Technology Chapter 2 : Internet Services · Search Engines · Protocols · E-mail	UT – 1 MM : 20 Syllabus : • Chapter 1: Internet
Week II		Unit II : Information Processing Tools Chapter 3 : Open Office.org base · DBMS · Advantages · Components	Group Activity : Students will be divided into three groups and will be given different topics Group 1 – DBMS Group 2 – Advantages Group 3 – Disadvantages Students will be asked to discuss each. Students will be given extra points if they will display the model of device.
Week III		Unit II : Information Processing Tools Chapter 3 : Open Office.org base · Types of Database · Designing a database	• Revision Test of Chapter 2
July 2019 Week I	23	Unit II : Information Processing Tools Chapter 4: Working with Tables · Creating · Managing	Activity : A quiz will be conducted in the class by dividing the students in two groups.
Week II		Unit II : Information Processing Tools Chapter 4: Working with Tables · Working · Searching	• Revision Test of Chapter 3 will be taken in the class
Week III		Unit II : Information Processing Tools Chapter 4: Working with Tables · Opening an existing database	• Students will be taken for practicals
Week IV		Unit II : Information Processing Tools Chapter 4: Working with Tables · Importing data	• Revision Test of Chapter 5 will be taken in the class.
August 2019 Week I	21	Unit II : Information Processing Tools Chapter 5 : Query in Base · Query · Three ways to create a query	UT – 2 MM : 20 Syllabus : · Chapter 2-4
Week II		Unit II : Information Processing Tools Chapter 5 : Query in Base · Create a Query · Setting a query	Activity : Oral quiz will be conducted in the class based on the discussed topics.

Month/ Week	No. of Working Days	Details of Chapter	Evaluation / Activities
Week III	21	Unit II : Information Processing Tools Chapter 6 : Understanding HTML · History · Characteristics	· Revision Test of Chapter 5 will be taken in the class.
Week IV		Unit II : Information Processing Tools Chapter 6 : Understanding HTML · Describing Tags · Creating HTML Document	Students will be taken for practicals
September 2019 Week I	20	Unit II : Information Processing Tools Chapter 6 : Understanding HTML · Using Tags · Container and Empty Elements	Students will be taken for practicals
Week II		Unit II : Information Processing Tools Chapter 6 : Understanding HTML · Using Tags · Container and Empty Elements	SA – 1 MM : 100 Theory : 40 Internal : 60 Syllabus : ·Chapter 1 to 6
October 2019 Week I	17	Unit II : Information Processing Tools Chapter 7 : Using List and Images · Unordered List · Ordered List	-
Week II		Unit II : Information Processing Tools Chapter 8 : Links, Anchors and Tables In HTML · Anchor Element · Internal and External Linking	Activity : Students will be asked to create and HTML Document
Week III		Unit II : Information Processing Tools Chapter 8 : Links, Anchors and Tables In HTML · Anchor Element · Internal and External Linking	Class Test of Chapter 8
November 2019 Week I	20	Unit II : Information Processing Tools Chapter 9 : XML · Data Separation · Data Sharing · Prolog	Activity : Students will be asked to create and HTML Document using internal linking
Week II		Unit II : Information Processing Tools Chapter 9 : XML · Attributes · Elements	Activity : Students will be asked to create and HTML Document using external linking
Week III		Unit II : Societal Impacts of IT Chapter 10 : Societal Impacts of IT · Virus · Antivirus · Data Recovery	UT – 3 MM : 20 Syllabus : ·Chapter 7-10
December 2019 Week I	19	· Revision	Revision
Week II		· Revision	Revision
Week III		· PRE BOARD I	Submission of Final Project
Week IV			
January 2020 Week I	18	· PRE BOARD II	Revision
Week II		· Revision	Revision
Week III		· Revision	Revision
Week IV			
February 2020		Practice of Sample Papers/ Revision Test/ Practical	

HINDI

मास	पुस्तक	पाठ संख्या	पाठ का नाम	रचनात्मक कार्य
अप्रैल	क्षितिज व्याकरण	पाठ 10 पाठ 1 पाठ 11	नेताजी का चश्मा पद - सूरदास बाल गोबिन्द भगत संज्ञा सर्वनाम	चित्रमक प्रस्तुति कलेंडर (हिन्दी के महीनों के नाम सहित) स्मार्ट क्लास स्मार्ट क्लास
मई	क्षितिज कृतिका	पाठ 2 पाठ 1	राम - लक्ष्मण - परशुराम संवाद माता का आँचल	वाद - विवाद परिवार का वंश वृक्ष
जुलाई	क्षितिज व्याकरण	पाठ 13 पाठ 5 पाठ 12	मानवीय करुणा की दिव्य चमक उत्साह , अट नहीं रही है लखनवी अन्दाज़ विशेषण कारक रचना के आधार पर वाक्य के भेद	कविताओं का संकलन और चित्रकन स्मार्ट क्लास स्मार्ट क्लास
अगस्त	क्षितिज कृतिका व्याकरण	पाठ 14 पाठ 6 पाठ 2	एक कहानी यह भी बीरबलया तेनालीराम के किस्सों का संकलन यह दंतुरित मुस्कान तथा एकलया सामूहिक मंचन जॉर्ज पंचम की नाक वाच्य / वाच्य परिवर्तन पद परिचय विज्ञापन लेखन, पत्र, निबंध , अपठित बोध	म्युज़ियम (भ्रमण) स्मार्ट क्लास स्मार्ट क्लास
सितम्बर			पुनराभ्यास व अर्द्धवार्षिक परीक्षा	
अक्टूबर	क्षितिज कृतिका व्याकरण	पाठ 7 पाठ 16 पाठ 3	छायामता लूना (पद्य) कन्यादान साना - साना हाथ जोड़ि रस एवं उनके भेद	कार्ड बनाएँ स्मार्ट क्लास
नवम्बर	क्षितिज	पाठ 16 पाठ 17	नौबत खान में इबादत सूचनापट संगतकार (कविता)	
दिसम्बर			पुनराभ्यास एवं पूर्व परिषदीय परीक्षा 1	

SPORTS

MONTHS	TYPE OF SPORT
April	KABADDI/LUDDO
May	VOLLEY BALL /BASKET BALL
June	SUMMER BREAK
July	CRICKET/TABBLE TENNIS
August	TAEKWONDO/SKATTING/SKIPPING
September	HALF YEARLY EXAMINATION
October	KHO-KHO
November	BADMINTON
December	HANDBALL/BASKET BALL
January	CHESS/CARROM
February	SPORTS DAY
March	ANNUAL EXAM