



# Dolphin Public School

(Affi. to C.B.S.E., New Delhi upto +2 Level)

B.M.P.-6, Kanhauli, Muzaffarpur

[Syllabus 2024-25]

**Subject: Computer Applications**

**Class- X**

✚ Book Prescribed :- Computer Application 165


✚ Publication :- Orange

Months	W.D.	Chapters/Unit	Project/Activities/Lab
April	21	<b>Chapter -2 Introduction to HTML</b> <ul style="list-style-type: none"><li>• History of HTML</li><li>• Evolution of HTML</li><li>• Features of HTML</li><li>• Prerequisites to Work with HTML</li><li>• Basic Terminologies</li><li>• Fundamental Structure of HTML Document</li><li>• Creating an HTML Document</li><li>• Viewing the Web Page in web Browser</li></ul>	<b>Lab based on HTML</b>
May	27	<b>Chapter -2 Introduction to HTML</b> <ul style="list-style-type: none"><li>• Attributes</li><li>• Presentation Tags</li><li>• Comments</li><li>• &lt;H1&gt;...&lt;H6&gt; Heading Tags</li><li>• Character Formatting Tags</li><li>• &lt;P&gt; Tag</li><li>• &lt;BR&gt; Tag</li><li>• Lists in HTML</li><li>• Description List</li><li>• Combining Tags</li></ul> <b>Revision and Periodic Test - I</b>	<b>Lab based on HTML</b>
June	06	<b>Chapter 3. More About HTML</b> <ul style="list-style-type: none"><li>• &lt;IMG&gt; Tag</li></ul>	
July	25	<b>Chapter 3. More About HTML</b> <ul style="list-style-type: none"><li>• &lt;SUP&gt; Tag</li><li>• &lt;SUB&gt; Tag</li><li>• &lt;BLOCKQUOTE&gt; Tag</li><li>• &lt;PRE&gt; Tag</li><li>• &lt;TABLE&gt; Tag</li><li>• Linking</li><li>• HTML Form</li></ul>	<b>Lab based on HTML</b>
August	24	<b>Chapter 4. Cascading Style Sheets</b> <ul style="list-style-type: none"><li>• Link Style Sheet</li><li>• &lt;SUP&gt; Tag</li><li>• CSS Border</li><li>• CSS Margins</li><li>• CSS Height and Width</li></ul>	<b>Lab based on CSS</b>

Sept.	23	<b>Chapter 4. Cascading Style Sheets</b> <ul style="list-style-type: none"> <li>• CSS Outline</li> <li>• CSS Font</li> <li>• Aligning Text</li> <li>• CSS Float</li> </ul>	<b>Half-Yearly Examination</b>
Oct.	20	<b>Chapter-1 Networking</b> <ul style="list-style-type: none"> <li>• Internet</li> <li>• History of Internet</li> <li>• Internet Terminology</li> <li>• World Wide Web (WWW)</li> <li>• Internet Protocols</li> <li>• E-Mail Protocols</li> </ul>	<b>Lab based on Networking</b>
Nov.	18	<b>Chapter-1 Networking</b> <ul style="list-style-type: none"> <li>• Difference between POP3 and IMAP</li> <li>• HTTP an HTTPS</li> <li>• Remote Login Protocols</li> </ul> <b>Revision for P.T – II Examination</b>	<b>Lab based on Networking</b>
Dec.	24	<b>Chapter-1 Networking</b> <ul style="list-style-type: none"> <li>• Services Available on the Internet</li> <li>• Web Services</li> <li>• Mobile Technology</li> </ul>	<b>Lab based on Networking</b>
Jan.	22	<b>Chapter-5 Cyber Ethics</b> <ul style="list-style-type: none"> <li>• Netiquettes</li> <li>• Software License</li> <li>• Intellectual Property Right</li> <li>• Plagiarism</li> <li>• Digital Property Right</li> </ul>	<b>Project work on Cyber ethics</b>
Feb.	15	<b>7. Chapter-5 Cyber Ethics</b> <ul style="list-style-type: none"> <li>• Freedom of Information</li> <li>• Digital Divide</li> <li>• E-Commerce</li> </ul>	<b>Project work on Cyber ethics</b>
March		<b>Revision and Annual Examination</b>	<b>Annual Examination</b>

**Subject: Physics****Class- X**
 **Book Prescribed :- Physics X**
 **Publication :- S.Chand**

<b>Months</b>	<b>W.D.</b>	<b>Chapters/Unit</b>	<b>Project/Activities/Lab</b>
April	21	❖ Light – Reflection of light through spherical mirrors , ❖ Image formation	
May	27	❖ U,V, F relation , Sign Convention ❖ Magnification , uses of mirrors , Numericals	<b>To find the rough focal length of concave mirror by forming the image of distant object</b>
June	06	❖ Refraction of Light , Refractive index , Atmosphere refraction, Numericals	<b>To Find the rough focal length of convex lens by forming an image of distant object.</b>
July	25	❖ U, V, F relation, Magnification, Power of lens, use of lense, Numericals	<b>To trace the path, a ray of light passing through rectangular glass slab.</b>
August	24	❖ Human eye and Colourful world , ❖ Defects of eye and remedy ❖ Refraction through Prism, and , Scattering of light	<b>To trace the path of ray of light passing through prism</b>
Sept.	23	Revision for half yearly exam	
Oct.	20	❖ Electric current, Potential different, Ohm's law, Resistance, Combination of resistances, Power	<b>To verify Ohm's law.</b>
Nov.	18	❖ Magnetic effect of current ❖ Magnetic field due to current Carrying Conductor, Solenoid, Fleming left had and right hand rules, Electromagnetic induction, Alternating current Direct Current, Domestic CKt	<b>To Verify the law of Series and Parallel Com</b>
Dec.	24	Revision Pre Board	
Jan.	22	Revision	
Feb.	15	Revision of final exam	.....
March		Examination	

**Subject: Biology****Class- X**
 **Book Prescribed :- Biology X**
 **Publication :- B.B**

<b>Months</b>	<b>W.D.</b>	<b>Chapters/ Unit</b>	<b>Topics</b>	<b>Practical/ project</b>
April	21	Life Process	Nutrition, Respiration	To prepare a temporary munt of leaf peel  To show experimentally that Co2 is given out during respiration
May	27		Transportation Excretion	
June	06			
July	25	Control & Co-ordination	Plant Co-Ordination, tropism and Nastic, plant hormone , Neuron, Transmission of nerve, Brain, Spinal cord, Reflex action, Endocrine gland.	Osmometer
August	24	Environment  Ecosystem Types of ecosystem , component of ecosystem food chain, Food web energy slow		
Sept.	23	Reproduction	Introduction, types of Reproduction, methods of Asexual Reproduction, events of sexual Reproduction , plant reproduction  Male & female Reproduction , Gametogenesis, Fertilization , Menstruation embryo development Reproductive health, STDS.	Reproductive Slide Study
Oct.	20			
Nov.	24	<b>Genetics</b>	Mendal's law, Sex determination, Blood transfusion , evolution	Mendeli an Characet er
Dec.	24		<b>Revision</b>	
Jan	22			

Examination Syallabus :-

P.T – I – Life Process

Half yearly :- Life Process

P.T – II – Whole Syllabus

Annual Examination – Whole Syllabus

**Subject: Mathematics****Class- X****Text Book – (i) Mathematics for class ix ( NCERT)****Ref Book - (ii) R.S Agarwal****(iii) Saraswati Activiy Manual Mathematics – 9**

<b>Months</b>	<b>W.D.</b>	<b>Topic to be taught</b>	<b>Project/Activities/</b>
April	21	❖ Unit – I Number system  (a) Real Number  ❖ Unit – II Algebra  (a) Polynomials	
May	27	❖ Algebra ( Contrd....)  (b) Quadratic Equations  <b>P.T – I Examination</b>	<b>(1) Activity Based on Liner Equation</b>
June	06	❖ Algebra ( Contd....)  (c) Pair of Linear Equations in two variables.	<b>(2) Activity based on A.P.</b>
July	25	❖ Algebra ( Contd....)  (d) Arithmetic Progression  Unit ( III ) Co Ordinate Geometry  Unit ( IV ) Geometry  (a) Triangles	<b>(5) Activity based on B.P.T</b>
August	24	❖ Geometry ( Contd ..... )  (b) Circles.  (c) Constructions	<b>(7) Activity based on Tangents</b>
Sept.	23	Unit ( V ) trigonometry  (a) Introduction to trigonometry  (b) trigonometric Identities.  (c) Height and Distances.  <b>Revision of half yearly exam</b>	

Oct.	20	Unit ( VI) Mensuration  (a) Area related to circles  (b) Surface Area and Volumes.	
Nov.	18	❖ Unit – VII Statistics and Probability  (a) Statistices  (b) Probability	<b>(19) Activity based on Data collection and probability -</b>
Dec.	24	Revision for Pre – Board Exam	
Jan.	22	Unit – II Statics and Probability	<b>14</b>
Feb.	22	Revision of final exam	.....

# Subject: Chemistry

# Class- X

 Book Prescribed :- Chemistry X

 Publication :- Pardeep

Months	W.D.	Chapters/Unit	Project/Activities/Lab
April	21	<b>Chemical substances-Nature and behaviour –</b> Chemical equation, Balanced chemical equation, implications of a balanced chemical equation. Types of chemical reactions:- combination, decomposition, displacement, double displacement, precipitation, endothermic exothermic reactions, oxidation and reduction.  <b>P.T – I Examination</b>	<b>1. Performing and observing the following reactions and classifying them into:</b> a)Combination b)Displacement c)Decomposition d)Double displacement reactions. i) Action of water on quick lime ii) action of heat on ferrous sulphate crystals iii) iron nails kept in copper sulphate solution iv) reaction between sodium sulphate and barium chloride solutions. <b>2. Observing the action of Zn, Fe, Cu &amp; Al metals on the following saltsolutions: ZnSO<sub>4</sub>, CuSO<sub>4</sub>, FeSO<sub>4</sub> &amp; Al<sub>2</sub>(SO<sub>4</sub>)<sub>3</sub>, arrange these metals in decreasing order of the reactivity based on above results.</b>
May	27		
June	06	<b>Acid, Bases and Salts–</b> Their definitions in terms of furnishing H <sup>+</sup> & OH <sup>-</sup> ions. General properties (physical and chemical), examples and uses, neutralization, concept of pH scale(Definition relating to logarithm not required)	<b>3. Finding the pH of the various samples by using pH paper/universal indicator:</b> i) dil. HCl ii) dil. NaOH solution iii) dil. ethanoic acid solution iv) lime juice v) water vi) dil. Hydrogen carbonate solution <b>4. To study the properties of acids on the basis of their reaction with:</b> (i) Litmus solution (ii) Zn metal (iii) Solid sodium carbonate
July	25	<b>Acid , Bases and Salts (contd ....)</b> Importance of pH in everyday life. Some important salts: Preparation and uses of Sodium hydroxide, Bleaching powder, Baking soda, Washing soda and Plaster of Paris.	<b>5. To study the properties of base on the basis of their reaction with:</b> (i) Litmus solution (ii) Zn metal (iii) Solid sodium carbonate
August	24	<b>Metals and Non-metals</b> Properties of metals & non metals, Reactivity series, Formation and properties of ionic compound. Basic metallurgical processes, Corrosion and its prevention	
Sept.	23	<b>Revision for Half Yearly Examination, Sample paper solution . Assignments practice. Question paper discussion.</b>	
Oct.	20	<b>Carbon Compounds –</b>  Covalent bonding in carbon Compounds. Versatile nature of carbon. Homologous series.	

		Difference between Saturated and unsaturated hydrocarbons. Nomenclature of carbon compounds containing functional groups( halogens, alcohols, aldehydes, ketones, alkane & alkynes).	
Nov.	18	<b>Chemical properties of carbon compounds (combustion, oxidation, addition and substitution reactions).Ethanol and ethanoic acid (only properties and uses), soaps and detergents.</b>	<b>7. Study of the following properties of Ethanoic acid. i) Odour ii) solubility in water iii) effect on litmus iv) reaction with sodium hydrogen carbonate. 8. To study comparative cleaning capacity of soap in soft and hard water.</b>
Dec.	24	<b>Doubt clearance classes, practice papers and solution of sample papers. Revision for complete syllabus and Pre Board</b>	
Jan.	22	<b>Revision classes, practice papers, Solution of sample papers.</b>	
Feb.	15	.	



**English Language and Literature ( Code – 184 )  
Split – Up Syllabus ( Session 2024 – 25)**

**Subject: English**

**Class- X**

 **NCERT TEXT BOOKS : BEEHIVE, MOMENTS**

<b>Months</b>	<b>Tentative No of Working Days</b>	<b>Chapters/ Topics</b> <b>P.T – I Examination Book</b>	<b>Project/Activities/ Lab</b>	
April May	48	<b>Prose :</b> ❖ 1 Letter to God ❖ 2 Nelson Mandela <b>Poem :</b> ❖ 1 Dust of Snow ❖ 2. Fire and Ice	<b>First Flight</b>	<b>Descriptive Paragraph</b>
		1. A Triumph of Surgery	<b>Supplementary</b>	
		<b>Sentence</b>	<b>Grammar</b>	
June – July	31	<b>Prose :</b> ❖ 3. Two Stories about Flying ❖ 4. From the Diary of Anne Frank <b>Poem :</b> ❖ 3.A Tiger in the Zoo. ❖ 4. How to tell wild Animals	<b>First Flight</b>	<b>Formal Letters</b>
		❖ 2. The Thief’s Story ❖ 3.The Midnight Visitor	<b>Supplementary</b>	
		❖ Tense	<b>Grammar</b>	
<b>Half Yearly Examination</b>				
August	24	<b>Poem</b> ❖ The Ball Poem	<b>First Flight</b>	<b>Diary Enter</b>
		❖ 4. A Question of Trust	<b>Supplementary</b>	
		❖ Modals	<b>Grammar</b>	
Sept.	23	<b>Prose :</b> ❖ 7. The Glimpses of India <b>Poem :</b> 6. Amanda 7. Animals	<b>First Flight</b>	<b>Story Writing</b>
		❖ 5. Footprints Without Feet ❖ 6. The making of a Scientist	<b>Supplementary</b>	

		❖ Reporting <b>Clause Determiners</b>	<b>Grammar</b>	
<b>P.T – II Examination</b>				
October	20	<b>Prose :</b> ❖ 8 Mijbil the Otter ❖ 9 Madam Rides the Bus <b>Poem :</b> ❖ 8 The Tress ❖ 9. Fog	<b>First Flight</b>	<b>Debate Importance of English.</b>
		❖ 9. Bholi ❖ 10. The Book that Saved The Earth	<b>Supplementary</b>	
		❖ Preposition	<b>Grammar :</b>	
November	18	<b>Prose :</b> ❖ 10. The Sermon at Benares ❖ 11. The Proposal <b>Poem :</b> ❖ 10. The Tale of Custard The Dragon . ❖ 11. For Anne Gregory	<b>Diary Entry</b>	
		❖ 9. Bholi, 10. The Book that Save The Earth	Supplementary	
		❖ <b>Narration</b>	Grammar	
Dec.	24	<b>Structured Revision</b>		
Jan.	22	Structured Revision/ Remedial Teaching  Preposition		
Feb.	15	<b>Structured Revision/ Remedial Teaching</b>		<b>Reading Practice for Pronunciation</b>
March	24	Revision		<b>Revision</b>

<b>Months</b>	<b>W.D.</b>	<b>Chapters/Unit</b>
April	21	<b>Chapter Unit</b> 1. Belgium and Sri Lanka 2. Majoritarianism in Sri Lanka 3. Accommodation in Belgium 4. What development promises 5. Different People, Different goals
May	27	6. Why Power sharing desirable ? 7. Forms of Power sharing 8. Income and other goals 9. National Development <b>P.T – I Examination</b>
June	06	10. How to compare different countries 11. Income and other criteria 12. Public facilities 13. Sustainability of Development
July	25	14. What is Federalism 15. What make India a federal country ? 16. How is federalism practiced 17. Decentralization in India
August	24	18. Sectors of the Indian Economy 19. Sectors of Economic Activities 20. Comparing the Three Sectors 21. Primary, Secondary and Tertiary Sectors in India 22. Division of Sectors as organised and unorganized 23. Sector in terms of ownership Public and private
Sept.	23	24. Gender and Politics 25. Public/ Private 26. Division , Women’s Political representation 27. Religion, Communalism <b>Revision for Half yearly Exam</b>
Oct.	20	28. Money as Medium of Exchange 29. Modern forms of Money 30. Loan Activities 31. Different Credit Situation 32. Terms of Credit 33. SHG for the poor.
Nov.	18	24. Political Parties 25. Why do we need Political Parties ? 26. How many Parties Should we have > 27. National Parties 28. State Parties 29. Challenges to Political Parties 30. How can Parties be reformed
Dec.	24	31. Production Across Countries 32. Interlinking Production 33. Foreign Trade 34. What is Globalisation ? 35. Factors Enabled

Jan.	22	36.WTO 37. Impact of Globalisation 38. Impact on India 39. Struggle for a fair Globalisation 40. Out Comes of Democracy
Feb.	15	41. How do we assess democracy's outcomes 42. Accountable, Responsive and Legitimate govt. 43. Economic growth and development 44. Reduction of Inequality and Poverty 45. Accommodation of Social diversity
March		Revision and final examination

# Subject History

✚ Book Prescribed :- India and Contemporary World Part – 1

✚ Publication :- N.C.E.R.T

Months	W.D	Chapters/Unit	Inclusive teaching	Project/Activities/Lab
April	21	❖ <b>1. The rise of Nationalism In Europe</b> : French revolution and the idea of Nation State and Nationalism making of Germany and Italy, Visualising nation , Allegory <b>P.T – 1 Examination</b>	Democratic Move. In Egypt	<b>Map work</b> <b>Smart Class</b>
May	27		Students Participations in teaching	
June	06	❖ <b>3. Nationalism in India, first World war</b> , Khilafat and Non- Coperation movment, Civil Disobedience Mov. Withdrawal of Mov. And Consequences Sence of Collective Belonging <b>Half yearly Examination</b> ❖ <b>Making of Global World</b> Rebuilding of world Economy inter War economy		
July	25		Democratic mov in Nepal and Egypt	
August	24		Participation of student	<b>Map</b>
Sept.	23	❖ <b>4. The Age of Industrialisation</b> Industrilisation in Britain, Pace of Industrilasisation in Britain , Textile industry Peculiarity of Industrial growth. <b>PT – 2 Examination</b>	<b>Audio Visual</b>	
Oct.	20			
Nov.	18			
Dec.	24	❖ <b>Print Culture and the Modern world</b> : First Printed Book, Growth of Print Culture in China , Japan Print Comes to Europe Print revolution impact Print & Censorship	Audis Usual and Debate on Party less democracy	<b>Map</b>
Jan.	22			
Feb.	15			

## Subject Geography –

## Class X

✚ Book Prescribed :- Contemporary India – I

✚ Publication :- N.C.E.R.T

✚ Core ( C.B.S.E. Text Book on Disaster Management for Class – 1

Months	W.D	Chapters/Unit	Inclusive teaching	Project/Activities/Lab
April	21	❖ <b>Resources and Development</b> ❖ <b>Concept , Development of Resources, Resources</b> Planning in India conservation of Resources and utilization Land Resources land utilization land use Pattern in India ❖ <b>Soil, Types of Soil conservation</b>  <u>P.T – 1 Examination</u>		<b>Map work India</b> <b>Political neighboring countries ,</b> <b>Quiz on facts India.</b>
May	27			
June	06			
		❖ <b>2. Forest and wildlife Resources</b>		
July	25	❖ <b>Conservation of Forest , wild life, types and distribution of forest</b> ❖ <b>3. Water Resources water, water scarcity, Need for conservation &amp; management multipurpose river valley project, Rain water harvesting</b> ❖ <b>4. Agriculture, Importance</b> Types of farming- primitive subsistence, intensive subsistence, Commercial, Technology reform, food Crop <b>Half yearly Examination</b>	<b>Bio Diversity</b>  <b>Chemistry of water</b>	<b>Map work</b> <b>Group Discussion</b>
August	24			
Sept.	23	❖ <b>5. Minerals</b> A current of Minerals occurrence of mineral ferrous and men terrors mineral , conservation of minerals and uses of Minerals energy PT – 2 Examination	<b>Contribution of agr. In national economy</b>	
Oct.	20			<b>Map Work</b>
Nov.	18			
Dec.	24	❖ <b>Mineral based industries iron and steel.</b> ❖ <b>Life line of National Economy and a Shrinking world,</b>		<b>Smart class map</b>

Jan.	22	Roadways, Pipeline, Transportation , Water ways, Air transport, International trade and tourism ❖ 6.Manufacturing ❖ 7. Life the of national economy	Involvement of Student
		<b>Final Examination</b>	

विषय –(हिन्दी )

कक्षा – दशमी

📖 किताब :- क्षितिज भाग 2

कृतिका भाग – 2

📖 मानक हिन्दी व्याकरण

📖 प्रकाशन – सरस्वती पब्लिकेशन

महीना	कार्य दिवस	पाठ का नाम <u>प्रथम सावधिक परीक्षा</u>	गतिविधि
अप्रैल	21	❖ क्षितिज –2 गद्य खण्ड पाठ – 1 नेता जी का चश्मा ❖ कृतिका – पाठ –1 माता का आंचल ❖ व्याकरण – वाच्य, वाक्य निबंध, पत्र / आवेदन-पत्र/ विज्ञापन अलंकार (शब्दालंकार ) ❖ क्षितिज पद्य खण्ड – पाठ – (3) सूरदास	➤ पठित पाठों का प्रश्नोत्तर ➤ कठिन शब्दों का श्रुतलेख एवं व्याकरण पर परिचर्चा ➤ (1) वादविवाद-जानवरों/पक्षियों को पालतु बनाना उचित है।
मई	27	❖ क्षितिज 2 गद्य खण्ड पाठ – 2 बालगोबिन भगत ❖ क्षितिज पद्य खण्ड पाठ – 2 तुलसीदास ❖ कृतिका – पाठ (1) माता का आंचल ❖ व्याकरण – अलंकार, पद-परिचय निबंध, पत्र, आवेदन-पत्र, विज्ञापन सूचना	➤ पठित पाठों का प्रश्नोत्तर । ➤ श्रुतलेख एवं व्याकरण परिचर्चा।
जून	06	❖ पठित पाठों की पुनरावृत्ति ।	➤ (4) वन्य प्राणी का संरक्षण के लिए क्या-क्या करना चाहिए।
जुलाई	25	<u>अर्द्धवार्षिक परीक्षा</u> ❖ क्षितिज-2 गद्य खण्ड पाठ – 3 लखनबी अंदाज ❖ क्षितिज पद्य खण्ड पाठ – 3 ❖ कृतिका – पाठ – 2 एहि ठैया झुलनी ❖ व्याकरण – अलंकार, पद-परिचय स्ववृत्त लेखन	➤ पठित पाठों का प्रश्नोत्तर । ➤ व्याकरण खण्ड एवं रचनात्मक खण्डों पर अभ्यास प्राकृतिक सौन्दर्य का चार्ट पेपर पर प्रदर्शन ।
अगस्त	24	❖ क्षितिज गद्य खण्ड पाठ – 4 मानवीय करुणा की दिव्य चमक ।	➤ पठित पाठों का प्रश्नोत्तर एवं व्याकरण खण्डों पर अभ्यास।

		<ul style="list-style-type: none"> <li>❖ क्षितिज पद्य खण्ड – पाठ – 4 आत्मकथ्य</li> <li>❖ कृतिका – पाठ – 2 जार्ज पंचम की नाक</li> <li>❖ व्याकरण – वाच्य, वाक्य, विज्ञापन सूचना</li> </ul>	<ul style="list-style-type: none"> <li>➤ गर्मी मौसम की उपादेयता (वाद विवाद) पुनरावृत्ति।</li> </ul>
सितम्बर	23	<ul style="list-style-type: none"> <li>❖ पठित पाठों एवं व्याकरण अंश की पुनरावृत्ति</li> </ul>	<ul style="list-style-type: none"> <li>➤ अतिथि देवों भव (वाद-विवाद)</li> <li>➤ नारी एक रूप अनेक।</li> <li>➤ चाटुकारिता का बढ़ता चलन।</li> </ul>
अक्टूबर	20	<ul style="list-style-type: none"> <li>❖ क्षितिज – 2 गद्य खण्ड पाठ – 14 एक कहानी यह भी पाठ- 15 स्त्री शिक्षा के विरोधी कुतर्कों का खण्डन।</li> <li>❖ क्षितिज – 2 पद्य खण्ड पाठ – 5 उत्साह अट नहीं रहीं है। पाठ – 6 दंतुरित मुस्कान फसल</li> <li>❖ कृतिका – पाठ – 3 साना-साना हाथ जोड़ि।</li> <li>❖ व्याकरण – पद परिचय, रस, वाक्य, की पुनरावृत्ति, निबंध, ई-मेल लेखन सूचना, विज्ञापन</li> </ul>	<ul style="list-style-type: none"> <li>➤ पठित पाठों का प्रश्नोत्तर एवं व्याकरण एवं व्याकरण खण्ड पर पर्याप्त अभ्यास।</li> <li>➤ रंग-रूप व्यक्तित्व के विकास के बाधक ( वाद-विवाद )</li> <li>➤ 2. श्रम आज भी प्रासंगिक है।</li> </ul>
नवंबर	18	<ul style="list-style-type: none"> <li>❖ क्षितिज गद्यखण्ड – पाठ – 16 नौबत खाने में इबादत। क्षितिज पद्यखण्ड – पाठ – 7 छाया मत छूना, पाठ – 8 कन्यादान।</li> <li>❖ कृतिका व्याकरण – पाठ – 5 मैं क्यों लिखता हूँ।</li> <li>❖ व्याकरण – व्याकरण खण्डों का अभ्यास। स्ववृत्त लेखन</li> </ul>	<ul style="list-style-type: none"> <li>➤ पठित पाठों का प्रश्नोत्तर एवं व्याकरण का अभ्यास।</li> <li>➤ '3 प्रसिद्ध वाद्य यंत्रों के वादक का फोटो सहित परिचय (चार्ट पेपर पर )</li> </ul>
दिसंबर	24	<ul style="list-style-type: none"> <li>❖ पठित पाठों की पुनरावृत्ति।</li> <li>❖</li> </ul>	
जनवरी	22	<ul style="list-style-type: none"> <li>❖ क्षितिज – 2 गद्य भाग – पाठ (17) संस्कृति</li> <li>❖ पद्य भाग – पाठ – (9) संगतकार</li> <li>❖ कृतिका – पाठ- 3 मैं क्यों लिखता हूँ।</li> <li>❖ पुनरावृत्ति</li> </ul>	<ul style="list-style-type: none"> <li>➤ पठित पाठों का प्रश्नोत्तर एवं अभ्यास विवाह का निमंत्रण पत्र तैयार करना।</li> </ul>
फरवरी	15	<ul style="list-style-type: none"> <li>❖ बसंत पाठ – 20 पाठ – 20 विप्लव – गायन निबंध – विचारात्मक निबंध-राष्ट्रभाषा, देशभक्ति</li> </ul>	



मार्च	24	पुनरावृत्ति	
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विषय –( संस्कृतम् )

कक्षा – दशमी

- ✚ पुस्तकम् :- श्रेमुषी द्वितीयो भागः
- ✚ प्रकाशन – एन0सी0ई0 आर0 टी0
- ✚ (व्याकरण – संस्कृत– मणिका–व्याकरण )
- ✚ प्रकाशन – सरस्वती हाउस

मासाः	कार्य दिवसाः	पाठस्य नाम प्रथम सावधिक परीक्षा	गतिविधयः ( प्रतिशनिवारम् )
अप्रैल	21	❖ पाठः – 1 (अभ्यासकार्यम्) ❖ व्याकरणम् – सन्धिः, अव्ययीभाव समासः, द्वन्द्व समासः (नियमाः), अभ्यासः, अनुवादाः	➤ श्लोकानाम् लेखनम् वाचनम् च ।
मई	27	❖ पाठः – 2 (अभ्यासकार्यम् ) ❖ व्याकरणम् – विषर्ग सन्धिः, तत्पुरुषः समासः, ❖ मतुप्, ठक्, च प्रत्ययौ, अपिठत–अवबोधनम्,	➤ कथा वाचनम् लेखनम् च ।
जून	06	❖ पाठः – 3 (अभ्यासकार्यम्) ❖ व्याकरणम् – त्व, तल् च प्रत्ययौ, समय– लेखनम्, अपिठत अवबोधनम्, चित्रवर्णनम्	➤ क्वीज शब्दरूपाणां धातुरूपाणां च ।
जुलाई	25	❖ पाठः – 4, 5 (अभ्यासकार्यम्ः) ❖ व्याकरणम् – वाच्यपरिवर्तनम् ❖ अव्ययपदानि, अनुवादाः, परीक्षाकृते अभ्यासः	➤ संस्कृत कवीनां परिचयः ।
अगस्त	24	❖ पाठः – 6, 7 (अभ्यासकार्यम्) ❖ व्याकरणम् – अशुद्धि–संशोधनम्, पत्रलेखनम् चित्रवर्णनम्, परीक्षाकृते अभ्यासः	➤ महापुरुषाणां परिचयः ।
सितम्बर	23	❖ पाठः – 8 ( अभ्यासकार्यम् ) ❖ व्याकरणम् – टाप् डीप् च प्रत्ययौ, अनुवादाः	➤ कथा लेखनं वाचनं च ।
अक्टूबर	20	❖ पाठ – 9 ( अभ्यासकार्यम् ) ❖ व्याकरणम् – बहुव्रीहिः समासः ❖ अनुवादाः, चित्रवर्णनम्, पत्र लेखनम् ।	➤ संस्कृत श्लोकानां लेखनम् वाचनम् ।
नवंबर	18	❖ पाठ– 10 ( अभ्यासकार्यम् ) परीक्षकृते अभ्यासकार्यम् छात्राणां शंकायाः समाधानम् ।	➤ शिक्षाप्रदश्लोकानाम् अर्थसहितं लेखनम् वाचनं च ।
दिसंबर	24	❖ प्रथम प्री–बोर्ड परीक्षा ।	
जनवरी	22	❖ द्वितीय प्री0 – बोर्ड परीक्षा । ❖ व्याकरण भागस्य अभ्यासः ।	

फरवरी	15	वार्षिकी परीक्षाकृते सम्पूर्ण – पाठ्यक्रमानुसारेण अभ्यासः	
मार्च		वार्षिकी परीक्षा	

Class – X

Subjects :-Urdu

Book Prescribed :- My Urdu Reader ( Text Book )

Publication :- Full Marks

Months	W.D.	Lesson ( Text Book )	Grammar
April	21	Lesson – • 1 to 3	❖ ( Group – A ) Page no – 2 to 6, 14, 15, 21 to 24 ❖ ( Group – B ) Page no – 48 ❖ ( Group – D ) Page no – 97 to 100
May	27	Lesson – 5 to 7 <b>Revision and P.T. I Examination</b>	Page no – 7 to 13, 28, 35 ❖ (Group – C ) Page no – 86 to 95 Essay
June	06	<b>Lesson – 9</b>	
July	25	Lesson – 10 to 12	❖ ( Group – A ) Page No – 23 to 27 , 29, 36 ❖ (Group – C ) Page No – 86 , 88 <b>Essay Letter</b>
August	24	Lesson – 13 & 14	❖ ( Group – A ) Page no – 31 to 33 & 16 to 22 <b>Application , Paragraph</b>
Sept.	23	Lesson – 16 <b>Revision and Half yearly Examination</b>	
Oct.	20	<b>Lesson – 17 &amp; 18</b>	❖ ( Group – A ) <b>Page no – 39, 40, 47</b> ❖ ( Group – C ) <b>Page no – 90, 19</b> <b>Letter Summary</b>
Nov.	18	Lesson – 19	❖ ( Group – B ) <b>Page No – 59</b> ❖ <b>Essay , Application</b>
Dec.	24	Lesson – 21 & 22 <b>Revision and P.T – II Examination</b>	
Jan.	22	Revision all	<b>Revision all</b>
Feb.	15	Revision and Annual Exam	

