

CLASS X (2025-26)
PERIODICAL TEST 2

SUBJECT	SYLLABUS
ENGLISH	- Mrs Packletide's Tiger -Not Marble, nor the Gilded Monuments -Descriptive Writing(factual description of person/object) -Integrated Grammar - Unseen Comprehension
HINDI	-डायरी का पन्ना -तातारा वामीरो कथा -मीरा के पद -व्याकरण + वाक्य रूपांतरण, मुहावरे ,पद बंध, - अपठित गद्यांश
MATHS	Ch -3 Pair of Linear Equations in two variables Ch -8 Introduction to Trigonometry
SCIENCE	CHEMISTRY: CHAPTER 1 CHEMICAL REACTIONS AND EQUATIONS BIOLOGY: CHAPTER 5: LIFE PROCESSES Physics : Chapter 11 Electricity: Resistances in series and parallel, heating effect of current,its applications,electric power
SOCIAL SCIENCE	HISTORY- Chapter 4- Age of Industrialisation (Till Page-88) POL. SCIENCE - Chapter2 - Federalism GEOGRAPHY - L 1- Land resources and soil as a resource (pages 4 - 10) L 2- Community and Conservation (page 16,17) ECONOMICS - L 1 -DEVELOPMENT
SANSKRIT	द्वितीयः पाठः - नास्ति त्यागसमं सुखम् तृतीयः पाठः - रमणीया हि सृष्टिः एषा वाच्यपरिवर्तनम्, सन्धिः - वृद्धिः, यण, अयादिः
COMPUTER APPLICATIONS (CWSN)	Unit 2: HTML • Introduction to web page designing using HTML: create and save an HTML document, access a web page using a web browser. • HTML tags: html, head, title, body, (attributes: text, background, bgcolor, link, vlink, alink), br (break), hr(horizontal rule), inserting comments, h1..h6 (heading), p (paragraph), b (bold), i (italics), u (underline), ul (unordered list), ol (ordered list), and li (list item). Description lists: dl, dt and dd. Attributes of ol (start, type), ul (type). • Font tags (attributes: face, size,

	color). • Insert images: img (attributes: src, width, height, alt), sup (super script), sub (subscript). Create a table using the tags: table, tr, th, td, rowspan, colspan
MUSIC (CWSN)	राग भोपाली एवं वृंदावनी सारंग का परिचय, चौताल एवं रुपक ताल का परिचय। आलाप, तान, मींड, मुकी, खटका, कण, ध्रुपद, धमार का विश्लेषण। तानपुरे का विवरण।
PAINTING (CWSN)	Elements of art, principal of art, warli art, madhubani painting, Ashoka lion capital, composition