

Yearly Examination Syllabus Std VI

SUBJECT	PORTION
English	<p>Unit 6: The Animal Kingdom A: Narrow Escape, B: The White Giraffe, C: Wild Horses, Unit 7: The Spirit of Adventure A: The New Tenant, B: The Adventure of Robin Hood (play), C: The Vagabond,</p> <p>Literature Reader 9 Tajima,10 The Pleasure of Books,</p> <p>Poem: Summer Sun,</p> <p>Grammar 11 Conjunctions: as, when, while,12 Phrases I: noun phrases,13 Phrases II: adjective phrases,14 sentences: simple, compound, complex,15 Clauses I: type-0 conditional,16 Clauses II: type-1 conditional</p> <p>Writing Skill Story Writing, Notice Writing</p>
Hindi	<p>पाठ- 14 बारह मासा 15. और वे फ़कीर बन गए 16 -खाने की इच्छा 17 - दर्यानूर 18 -कृष्ण की चेतावनी</p> <p>व्याकरण -; 8 -समास ,16 -काल ,12 कारक ,17 अव्यय ,18 वाक्य ,19 वर्तनी एवं वाक्य -रचना संबंधी अशुद्धियां 21-मुहावरे</p> <p>रचनात्मक - 25 -पत्र लेखन , 30 कहानी लेखन , अनुच्छेद लेखन </p>
Marathi	<p>पाठ- १०) बाबांच पत्र, १२) चंद्रावरची शाळा(कविता). ,१३) मोठी आई. ,१४) आप्पाजींचे चातुर्य. ,१५) होळी आली होळी(कविता), १७) पाणपोई(कविता). ,७) उद्यानात भेटलेला विद्यार्थी.</p> <p>व्याकरण – शब्दसमूहा बद्दल एक शब्द, विरामचिन्हे, वाक्यप्रचार व त्यांचे अर्थ लिहा,अंकलेखन -१०१ ते २०० अक्षरात लिहा.</p> <p>उपयोजित लेखन - निबंध लेखन, गोष्टलेखन,पत्रलेखन.</p>
Maths	4. Basic Geometrical Ideas (HYE),5. Understanding Elementary Shapes, 6. Integers (HYE), 8. Decimals, 9. Data Handling, 10. Mensuration, 11. Algebra, 12 Ratio and Proportions
Science	10. Motion and Measurement of Distances,11. Light shadow and Reflection, 12. Electricity and Circuits,13. Fun with Magnets 15. Air around us
Social Science	<p>History: 6 New Questions and Ideas,7 Ashoka the emperor who gave up the war,9 New Empires and Kingdoms,5 Kingdom, Kings and early republic (TERM - 1)</p> <p>Geography: 5 Major Domains of the Earth,6 Our Country</p> <p>Political Science: 5 Rural Administration,6 Urban Administration 3 What is Government (TERM - 1)</p>
G.K.	Art and Literature (Half chapter), Grammar and Language, Sports and Games, Moral Value and Life Skills, Mind Games
Computer	5. Introduction to Artificial Intelligence, 6. Formulas and Functions 8. Introduction to Python, 9. Internet Services
Art & Craft	<p>Art-Landscape, Tree, Animal</p> <p>Craft-String Art, Origami paper wheel</p>