



**MAEER's MIT Pune's
VISHWASHANTI GURUKUL SCHOOLS**

Aurangabad | Barshi | Kothrud | Loni Kalbhor | Pandharpur | Sangli | Solapur | Ulwe

ANNUAL PLAN : 2025-26

SUBJECT: ENGLISH

Name of the Prescribed Books:

Interact in English - (Communicative)

- 1. Literature Reader**
- 2. Main Course Book**
- 3. Workbook - Grammar**

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	LITERATURE READER F1. Two Gentlemen Of Verona GRAMMAR 1. Tenses MAIN COURSE BOOK Unit 1. Health And Medicine A. Do Indians Get Enough Sleep? B. Laughter-The Best Medicine C. Whopping Walter Hudson D. The World Of Sports E. Nature's Medicines COMPOSITION Letter Writing (Formal-Letter To Editor, Complaint, Placing An Order, Inquiry)
2.	April	22	LITERATURE READER P 7. The Frog And The Nightingale DRAMA 1. The Dear Departed

			GRAMMAR 1. Subject Verb Agreement 2. Determiners MAIN COURSE BOOK Unit 2 Education A. My Struggle For An Education B. Educating The Girl Child COMPOSITION - ARTICLE WRITING
3.	June	23	LITERATURE READER F2. Mrs. Packletide's Tiger P8. Not Marble, Nor The Gilded Monuments GRAMMAR Clauses MAIN COURSE BOOK Unit 2 Education C. Inclusive Education D. Vocational Education COMPOSITION Paragraph Writing
4.	July	25	LITERATURE READER F3. The Letter P 9. Ozymandias COMPOSITION Diary Entry Story Writing GRAMMAR Prepositions MAIN COURSE BOOK Unit 3. Science A. Promise for the future: renewable energy B. Plugging into the future C. Space Travel D. Letters from the planet Aurigae II

5.	August	23	LITERATURE READER F4. A Shady Plot P 10. The Rime Of Ancient Mariner GRAMMAR Modals MAIN COURSE BOOK Unit 4 Environment A. Treading the green path: towards preservation B. Heroes of the environment C. Let's Clean up COMPOSITION Formal Letter-Revision
6.	September	21	LITERATURE READER F5. Patol Babu P 11. Snake DRAMA 2. Julius Caesar GRAMMAR Active And Passive Voice MAIN COURSE BOOK Unit 4. Environment D. A Tale of Three Villages E. Geological Heritage
7.	October	14	LITERATURE READER F6. Virtually True MAIN COURSE BOOK Unit 5. Travel And Tourism A. Land of all Seasons B. Eco Tourism C. The Emerald Islands D. Promoting Tourism GRAMMAR Reported Speech (Statements, Command, Request, Questions)

8.	November	22	LITERATURE READER Revision MAIN COURSE BOOK Unit 6. National Integration A. Unity in Diversity B. Challenges to National Integration C. Spirit of Unity D. Mile Sur Mera Tumhara GRAMMAR Workbook-Integrated Grammar COMPOSITION Revision
9.	December	22	LITERATURE READER Revision GRAMMAR Workbook-Integrated Grammar MAIN COURSE BOOK Revision COMPOSITION Revision
10.	January	21	LITERATURE READER GRAMMAR Workbook-Integrated Grammar MAIN COURSE BOOK Revision COMPOSITION Revision
11.	February	21	Board Exams
12.	March	17	Board Exams

SUBJECT: MATHEMATICS**Name of the Prescribed Books: 1. Mathematics Textbook for Class X (NCERT).****2. Secondary School Mathematics for Class X (Bharti Bhawan- R. S. Aggarwal).****3. Laboratory Manual for Mathematics (Madhuban)**

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18 Days (__ Periods)	*Welcome and Introductory Session of Grade X Students. *Introduction of CBSE Course structure, features and importance of cbse.nic.in website, Features and importance of CBSE Academic Portal. (1 Period) Ch.1 Real Numbers (10 Periods) 1.1 Introduction 1.2 The Fundamental Theorem of Arithmetic 1.3 Revisiting Irrational Numbers 1.4 Summary Ch.2 Polynomials (9 Periods) 2.1 Introduction 2.2 Geometrical Meaning of the Zeroes of a Polynomial 2.3 Relationship between Zeroes and Coefficients of a Polynomial 2.4 Summary Class test: competency-based assessment based on chapters 1 & 2: (1 period)
2.	April	22 Days (__ Periods)	Ch.3 Pair of Linear Equations in Two Variables (13 Periods) 3.1 Introduction 3.2 Graphical Method of Solution of a Pair of Linear Equations 3.3 Algebraic Methods of Solving a Pair of Linear Equations 3.3.1 Substitution Method 3.3.2 Elimination Method 3.4 Summary Ch.4 Quadratic Equations(12 Periods) 4.1 Introduction 4.2 Quadratic Equations 4.3 Solution of a Quadratic Equation by Factorisation

			4.4 Nature of Roots 4.5 Summary Class test: competency based assessment based on chapters 3 & 4 Math Lab Manual Activity- 1 Period
3.	June	23 Days (__ Periods)	Ch.5 Arithmetic Progressions (12 Periods) 5.1 Introduction 5.2 Arithmetic Progressions 5.3 nth Term of an AP 5.4 Sum of First n Terms of an AP 5.5 Summary Ch.6 Triangles (7 Periods) 6.1 Introduction 6.2 Similar Figures 6.3 Similarity of Triangles 6.4 Criteria for Similarity of Triangles 6.5 Summary Class Test: competency-based assessment based on chapters 5&6 Math Lab Manual Activity- 1 Period
4.	July	25 Days (__ Periods) (PERIODIC ASSESSMENT – I)	Ch.6 Triangles continued.... (7 Periods) Ch.7 Coordinate Geometry (11 Periods) 7.1 Introduction 7.2 Distance Formula 7.3 Section Formula 7.4 Summary Ch.8 Introduction to Trigonometry (2 Periods) 8.1 Introduction 8.2 Trigonometric Ratios 8.3 Trigonometric Ratios of Some Specific Angles 8.4 Trigonometric Identities 8.5 Summary Math Lab Manual Activity- 1 Period

5.	August	23 Days (30 Periods)	Ch.8 Introduction to Trigonometry continued (10 Periods) 8.1 Introduction 8.2 Trigonometric Ratios 8.3 Trigonometric Ratios of Some Specific Angles 8.4 Trigonometric Identities 8.5 Summary Ch.9 Some Applications of Trigonometry (8 Periods) 9.1 Heights and Distances 9.2 Summary Ch.10 Circles (9 Periods) 10.1 Introduction 10.2 Tangent to a Circle 10.3 Number of Tangents from a Point on a Circle 10.4 Summary Class Test: Competency-based assessment based on chapters 8 & 9 Math Lab Manual Activity- 1 Period
6.	September	21 Days (__ Periods) (PERIODIC ASSESSMENT-II)	Revision of Term 1 Exam – 6 Periods Ch.11 Areas Related to Circles (10 Periods) 11.1 Areas of Sector and Segment of a Circle 11.2 Summary
7.	October	14 Days (__ Periods) (16/10/25 to 28/10/25 - Diwali Vacation)	Ch.12 Surface Areas and Volumes (11 Periods) 12.1 Introduction 12.2 Surface Area of a Combination of Solids 12.3 Volume of a Combination of Solids 12.4 Summary Ch.13 Statistics (14 Periods) 13.1 Introduction 13.2 Mean of Grouped Data 13.3 Mode of Grouped Data 13.4 Median of Grouped Data 13.5 Summary Class Test: Competency-based assessment on chapters 12&13

8.	November	22 Days (__ Periods) (PERIODIC ASSESSMENT – III)	Ch.14 Probability (10 Periods) 14.1 Probability — A Theoretical Approach 14.2 Summary Revision of Pre-Board I Examination – 3 Periods Math Lab Manual Activity- 2 Periods
9.	December	22 Days (__ Periods) (25/12/25 to 29/12/25 - Christmas Break) (PRE-BOARD – I 8/12/2025 To 19/12/2025)	Revision of Pre-Board II Examination
10.	January	21 Days (PRE-BOARD – II 12/01/2026 To 23/01/2026)	Revision of Pre-Board II Examination
11.	February		Board Examination
12.	March		Board Examination

GRADE: X
SUBJECT: SCIENCE

**Name of the Prescribed Books: NCERT Textbook for Science and
S. Chand Publication Book for Physics, Chemistry and Biology**

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	<p>Physics: Theme: Natural Phenomena Unit III: Natural Phenomena Chapter 9. Light : Reflection and Refraction Reflection of light by curved surfaces; Images formed by spherical mirrors, Centre of curvature, principal axis, principal focus, focal length (continued in next month)</p> <p>Chemistry Chapter 1. Chemical reactions and equations : Chemical equation, Balanced chemical equation, implications of a balanced chemical equation (continued in next month)</p> <p>Biology – Chapter 5. Life processes : ‘Living Being’. Basic concept of nutrition, (Continued next month)</p>
2.	April	22	<p>Physics: Theme: Natural Phenomena Unit III: Natural Phenomena Chapter 9. Light : Reflection and Refraction Mirror formula, magnification. Refraction; Laws of refraction, Refractive index. (continued in next month) Experiment 10 : To determine the focal length of a concave mirror and convex lens.</p> <p>Chemistry Chapter 1. Chemical reactions and equations : Types of chemical reactions: combination, decomposition, displacement, double displacement, precipitation, endothermic exothermic reactions, oxidation and reduction. Experiment 2. To perform, observe and classify different types of reactions.</p>

			Biology - Chapter 5. Life Processes:- Respiration, transport and excretion in animals, Excretion in plants Experiment 6 : To prepare a temporary mount of a leaf to show its stomata
3.	June	23	Physics: Theme: Natural Phenomena Unit III: Natural Phenomena Chapter 9. Light : Reflection and Refraction Refraction of light by spherical lens, Image formed by spherical lenses; Lens formula Magnification. Power of a lens. Chapter 10. Human Eye and the Colourful World Functioning of a lens in the human eye, defects of vision and their corrections. Experiment 11 : Tracing the path of a ray of light passing through a rectangular glass slab for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of emergence and interpret the result. Chemistry 2. Acids, bases and salts: Their definitions in terms of furnishing of H^+ and OH^- ions, General properties, examples and uses, neutralization, concept of pH scale (Definition relating to logarithm not required) Importance of pH in everyday life; preparation and uses of Sodium Hydroxide, Bleaching powder (Continued in next month) Chapter 6. Control and coordination: Tropic movements in plants; Introduction of plant hormones; Control and co-ordination in animals: Nervous system; Voluntary, involuntary and reflex action; Chemical co-ordination: animal hormones. Experiment 7: To show CO_2 is given out during respiration.
4.	July	25 PERIODIC ASSESSMENT - I	Physics: Theme: Natural Phenomena Unit III: Natural Phenomena Chapter 10. Human Eye and the Colourful World Applications of spherical mirrors and lenses. Refraction of light through a prism. Experiment 13 : To trace the path of light through a glass prism. Chemistry 2. Acids, bases and salts: Baking soda, Washing soda and Plaster of Paris.

			<p>Experiment 1 A : To find the pH of following samples using pH paper / universal indicator - HCl, NaOH, CH₃COOH, lemon juice, water, Na₂CO₃.</p> <p>Experiment 1 B : To find the properties of acids, bases and salts.</p> <p>Biology - Chapter 13. Our Environment Eco-system, Environmental problems, Ozone depletion, waste production and their solutions. Biodegradable and non-biodegradable substances.</p>
5.	August	23	<p>Physics: Theme: Natural Phenomena Unit III: Natural Phenomena Chapter 10. Human Eye and the Colourful World Dispersion of light, scattering of light, applications in daily life (excluding colour of the sun at sunrise and sunset).</p> <p>Theme: How Things Work Unit IV: Effects of Current Chapter 11. Electricity Electric current, potential difference and electric current. Ohm's law. Experiment 4: To study the dependence of current on the potential difference across a resistor and determine its resistance.</p> <p>Chemistry Chapter 3. Metals and Non-metals: Properties of metals and non-metals; Reactivity series; Formation and properties of ionic compounds (continued in next month)</p> <p>Biology Chapter 8. How do organisms reproduce : Reproduction in animals and plants (asexual and sexual) reproductive health - (Continued in next month)</p>
6.	September	21 PERIODIC ASSESSMENT - II	<p>Physics: Theme: How Things Work Unit IV: Effects of Current Chapter 11. Electricity Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life.</p>

			<p>Experiment 5: To determine the equivalent resistance of two resistor when connected in -- series and parallel</p> <p>Chemistry Chapter 3. Metals and Non-metals: Basic metallurgical processes; Corrosion and its prevention Experiment 3 A : To observe the action of Zn, Fe, Cu and Al metals on the aqueous solutions of the given salts. Experiment 3 B : Observing the order of reactivity of metals</p> <p>Biology - (continued) Chapter 7. How do organisms reproduce : Reproductive health - need and methods of family planning. Safe sex vs HIV/AIDS. Child bearing and women's health. Biology Experiment 12 : To study binary fission in yeast and amoeba. Experiment 15: Identification of parts of seed embryo</p>
7.	October	14	<p>Physics: Theme: How Things Work Unit IV: Effects of Current Chapter 11. Electricity Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R.</p> <p>Chapter 12. Magnetic effects of electric current Magnetic effects of current: Magnetic field, field lines, field due to a current carrying conductor</p> <p>Chemistry Chapter 4. Carbon and its compounds: Bonding in carbon Saturated and unsaturated carbon compounds; Nomenclature of carbon compounds Chemical properties of carbon (continued in next month) Biology - Chapter 8. Heredity and evolution : Heredity; Mendel's contribution- Laws for inheritance of traits: Sex determination: brief introduction:</p>

8.	November	22	<p>Physics: Theme: How Things Work Unit IV: Effects of Current Chapter 12. Magnetic effects of electric current Field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Domestic electric circuits.</p> <p>Chemistry Chapter 4. Carbon and its compounds: Some important carbon compounds, soap and detergents. Chemistry - Experiment 8 : To study properties of acetic acid</p> <p>Biology - Chapter 8. Heredity and evolution Sex determination: brief introduction: (topics excluded - evolution; evolution and classification and evolution should not be equated with progress).</p>
9.	December	21 PRE-BOARD - I	Physics-Revision Chemistry-Revision Biology-Revision
10.	January	21 PRE-BOARD - II	Physics-Revision Chemistry-Revision Biology-Revision

SUBJECT: SOCIAL SCIENCE**Name of the Prescribed Books:**

- 1) India and the Contemporary World – II
- 2) Contemporary India – II
- 3) Democratic Politics - II
- 4) Understanding Economic Development

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	<p>Democratic Politics – II 1. Power Sharing: Belgium and Sri Lanka, Majoritarianism in Sri Lanka, Accommodation in Belgium, Why power sharing is desirable and Forms of Power Sharing.</p> <p>Understanding Economic Development 1. Development. What Development Promises - Different People, Different Goals, Income and Other Goals, National Development, How to compare different countries or states, Income and other criteria, Public Facilities and Sustainability of Development.</p> <p>Contemporary India – II 1. Resources and Development: Concept, Development of Resources: Resource Planning - Resource Planning in India, Conservation of Resources, Land Resources, Land Utilization, Land Use Pattern in India, Land Degradation and Conservation Measures, Soil as a Resource - Classification of Soils, Soil Erosion and Soil Conservation (Excluding types of Resources and Box Information page no 2-3 11-12) Will continue in the month of April.</p>
2.	April	22	<p>India and the Contemporary World – II 1. The Rise of Nationalism in Europe: The French Revolution and the Idea of the Nation, The Making of Nationalism in Europe, The Age of Revolutions: 1830-1848, The Making of Germany and Italy, Visualizing the Nation and Nationalism and Imperialism.</p>

			<p>Democratic Politics – II 2. Federalism: What is Federalism? What makes India a Federal Country? How is Federalism practiced and Decentralization in India.</p> <p>Contemporary India – II 2. Forest and Wildlife: Conservation of forest and wildlife in India, Types and distribution of forests and wildlife resources and Community and Conservation. (Excluding From second paragraph of ‘Flora and Fauna in India’ to ‘The Himalayan Yew in Trouble’, box information, Figs 2.1 and 2.2- Page no-14–18)</p>
3.	June	23	<p>Understanding Economic Development 2. Sectors of the Indian Economy: Sectors of Economic Activities, Comparing the three sectors, Primary, Secondary and Tertiary Sectors in India, Division of sectors as organized and unorganized and Sectors in terms of ownership: Public and Private Sectors.</p> <p>India and the Contemporary World – II 2. Nationalism in India: The First World War, Khilafat and Non - Cooperation, Differing Strands within the Movement, Towards Civil Disobedience and The Sense of Collective Belonging.</p> <p>Contemporary India – II 3. Water Resources: Water Scarcity and The Need for Water Conservation and Management, Multi-Purpose River Projects and Integrated Water Resources Management and Rainwater Harvesting.</p>
4.	July	25 PA-I	<p>Democratic Politics – II 4. Gender, Religion and Caste: Gender and Politics - Public/Private division, Women’s political representation, Religion, Communalism and Politics – Communalism, Secular State and Caste and Politics - Caste inequalities, Caste in politics, Politics in caste. (Excluding Images on page 46, 48 and 49)</p>

			Contemporary India – II 4. Agriculture: Types of Farming – Primitive Subsistence, Intensive Subsistence, Commercial, Cropping Pattern – Major Crops, Food Crops other than Grains, Non Food Crops, Technological and Institutional Reforms and Food Security (Excluding Contribution of agriculture to the national economy, employment and output, Impact of globalisation on agriculture Page No: 43–46).
5.	August	23	India and the Contemporary World – II 3. The Making of a Global World: [To be Evaluated in the Board Examination] Subtopics:1 to 1.3 Pre modern world to Conquest, Disease and Trade. [For Interdisciplinary Project: Sub topics 2 to 4.4 The nineteenth century (1815-1914) to End of Bretton woods & the beginning of “Globalisation.”] Democratic Politics – II 6. Political Parties: Why do we need Political Parties? – Meaning, Functions, Necessity, How many parties should we have? , National Parties, State Parties, Challenges to Political Parties and How can Parties be reformed? Contemporary India – II 5. Minerals and Energy Resources: What is a mineral? , Mode of occurrence of Minerals - Where are these minerals found?, Ferrous Minerals, Non-Ferrous Minerals, NonMetallic Minerals, Rock Minerals, Conservation of Minerals, Energy Resources - Conventional Sources of Energy, Non-Conventional Sources of Energy and Conservation of Energy Resources. Understanding Economic Development : 3. Money and Credit: Money as a medium of exchange, Modern forms of Money, Loan activities of Banks, Two different Credit situations, Terms of Credit, Formal Sector Credit in India and Self Help Groups for the Poor.

6.	September	21 PA-II	<p>Contemporary India – II</p> <p>6. Manufacturing Industries: Importance of Manufacturing - Industrial Location (excluding Industry Market Linkage), Agro based Industry (excluding Cotton Textiles, Jute Textiles, Sugar Industry), Mineral based Industries (excluding Iron Steel Industry, Cement Industry), Industrial Pollution and Environmental Degradation, Control of Environmental Degradation (Excluding paragraphs from cotton textiles (India exports... fibre industry), Jute textiles (Challenges... products), Sugar industry (Major... baggase), Iron Steel industry (In 2019... consumer of steel; Though... and discuss), Cement industry (Improvement... industry))</p>
7.	October	14	<p>India and the Contemporary World – II</p> <p>4. The Age of Industrialization: Before the Industrial Revolution, Hand Labour and Steam Power, Industrialization in the Colonies, Factories Come Up, The Peculiarities of Industrial Growth and Market for Goods. (To be assessed in the periodic assessment)</p> <p>Understanding Economic Development :</p> <p>4. Globalization and the Indian Economy: [To be evaluated in the Board Examination] What is Globalization? Factors that have enabled Globalisation</p> <p>[For Interdisciplinary project: Production across the countries Chinese toys in India World trade organisation The Struggle For a Fair Globalisation] (Internally assessed for 5 marks)</p> <p>Contemporary India – II</p> <p>7. Life Lines of National Economy: [Only map pointing to be evaluated in the Board Examination]</p> <p>Interdisciplinary project as part of multiple assessments (Internally assessed for 5 marks)</p>

8.	November	22 PA-III	Democratic Politics – II 7. Outcomes of Democracy: How do we assess democracy's outcomes? Accountable, responsive and legitimate government, Economic growth and development, Reduction of inequality and poverty, Accommodation of social diversity and Dignity and freedom of the citizens. India and the Contemporary World – II 5. Print Culture and the Modern World: The First Printed Books, Print Comes to Europe, The Print Revolution and its Impact, The Reading Mania, The Nineteenth Century, India and the World of Print, Religious Reform and Public Debates, New Forms of Publication and Print and Censorship.
9.	December	22 Pre-Board-I	Revision
10.	January	21 Pre-Board-II	Revision
11.	February		
12.	March		

SUBJECT: IT

Name of the Prescribed Books: Information Technology (Subject Code- 402) (Goyal Brothers Prakashan)

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	L.3: Information and Communication Technology Skills-II
2.	April	22	L.7: Electronic Spreadsheet (Advanced) L.1: Communication Skills - II
3.	June	23	L.2: Self-Management Skills-II L.9: Web Applications and Security -Session 1 to 6
4.	July	25 (PA-I)	L.6: Digital Documentation (Advanced) L.4: Entrepreneurial Skills-II
5.	August	23	L.9: Web Applications and Security - Session 7 to 11
6.	September	21 (PA-II)	L.8: Database Management System - Session 1 to 3
7.	October	14	L.8: Database Management System - Session 4, Session 5
8.	November	22 (PA- III)	L.8: Database Management System - Session 6 L.5: Green Skills-II
9.	December	22 (Pre-board I)	Revision
10.	January	21 (Preboard II)	Revision
11.	February	21	REVISION
12.	March	22	REVISION

SUBJECT: HINDI**Name of the Prescribed Books:** स्पर्श भाग-२, संचयन भाग-२, व्यावहारिक व्याकरण

Sr. No.	Month	No. of working days	Topic/Unit to be completed from Textbook
1.	March	18	मुहावरे, विज्ञापन लेखन, अपठित गद्यांश, अनुच्छेद लेखन, पत्र लेखन (औपचारिक पत्र- प्रधानाचार्य को पत्र)
2.	April	22	पाठ १. बड़े भाई साहब, पाठ २. डायरी का एक पन्ना कविता १ - साखी पदबंध, वाक्य के भेद (रचना के आधार पर), सूचना लेखन, औपचारिक पत्र- संपादक/अन्य अधिकारियों को पत्र)
3.	June	23	कहानी १. हरिहर काका कविता २. मीरा के पद ई मेल लेखन. समास
4.	July	25	पाठ ३ ततार्रा वमीरो कथा , पाठ ४. तीसरी कसम के शिल्पकार शैलेन्द्र कविता ५. पर्वत प्रदेश में पावस, लघु-कथा लेखन
5.	August	23	पाठ ६. अब कहाँ दूसरे के दुःख से होने वाले कविता ४. मनुष्यता कहानी २ - सपनों के-से दिन
6.	September	21	रचनात्मक लेखन पुनरावृत्ति कविता ७. तोप
7.	October	14	पाठ ७.१ गिन्नी का सोना पाठ ७.२ झेन की देन कविता ८. कर चले हम फ़िदा पाठ ८. कारतूस

8.	November	22	कविता ९. आत्मत्राण कहानी ३. टोपी शुक्ला
9.	December	22	पुनरावृत्ति + पूर्व बोर्ड परीक्षा
10.	January	21	पुनरावृत्ति + पूर्व बोर्ड परीक्षा
11.	February	21	पुनरावृत्ति + पूर्व बोर्ड परीक्षा
12.	March		वार्षिक परीक्षा

SUBJECT: MARATHI**Name of the Prescribed Books:** अक्षरभारती

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	२)संतवाणी (अ) अंकिला मी दास तुझा
2.	April	22	३)शाल ४)उपास मोठे होत असलेल्या मुलांनो... (स्थूलवाचन)
3.	June	23	५)दोन दिवस (कविता) ६)चुडीवाला
4.	July	25	७)फुटप्रीट्स ८)ऊर्जाशक्तीचा जागर
5.	August	23	९)औक्षण १०)रंग साहित्याचे
6.	September	21	
7.	October	14	१५)खरा नागरिक १६)स्वप्न करू साकार
8.	November	22	RR व्युत्पत्तीकोश
9.	December	22	उजळणी PRE BOARD EXAM
10.	January	21	उजळणी PRE BOARD EXAM
11.	February	21	उजळणी
12.	March		FINAL EXAM

SUBJECT: SANSKRIT**Name of the Prescribed Books:** शेमुशी द् वतीय भागः

Sr. No.	Month	No of Working Days	Topic/Unit to be completed from Textbook
1.	March	18	प्रथमः पाठः शुचिपर्यावरणम्
2.	April	22	द्वितीयः पाठः बुद्धिर्बलवती सदा
3.	June	23	तृतीयः पाठः शिशुलालनम् चतुर्थः पाठः जननी तुल्यवत्सला
4.	July	25	पञ्चमः पाठः सुभाषितानि षष्ठः पाठः सौहार्द प्रकृतेः शोभा
5.	August	23	सप्तमः पाठः विचित्रः साक्षी सूक्तयः
6.	September	21	सरावः
7.	October	14	अष्टमः पाठः - सूक्तयः नवमः पाठः - भूकम्पविभीषिका
8.	November	22	दशमः पाठः - अन्योक्तयः
9.	December	22	सरावः - PRE BOARD EXAM
10.	January	21	सरावः - PRE BOARD EXAM
11.	February	21	सरावः - PRE BOARD EXAM
12.	March		FINAL EXAM