

CAMBRIAN PUBLIC SCHOOL KANKE ROAD RANCHI

Class – IX (Session 2026-27)

Syllabus

Subject: English

Prescribed Book: – CB - Kaveri

Months	No. Working Day	Description
April	24	Kaveri- Chapter 1. How I Taught My Grandmother to Read Bharat Our Land (Poem) Writing & Grammar- 1. Descriptive Essays 2. Determiners
May	08 + 10	Kaveri- Chapter 2. The Pot Maker Gifts of Grace: Honouring Our Vocations (Poem) Writing & Grammar- 1. Notice Writing 2. Letter to Editor & Formal E-mail 3. Tenses
June	19	Kaveri- Chapter 3. Winds of Change Canvas of Soil (Poem) Writing & Grammar- 1. Modals 2. Sentences (Rearrangement & Transformation)
Assessment Schedule		Periodic Test – I: 19.06.2026 Kaveri: (How I Taught My Grandmother to Read, Bharat Our Land) Grammar: (Determiners) Writing: (Letter to Editor)
July	26	Kaveri- Chapter 4. Vitamin-M I Cannot Remember My Mother (Poem) Writing & Grammar- 1. Essay (Descriptive & Narrative) 2. Clauses (Noun, Relative & Conditional) 3. Magazine Article 4. Factual Description
Assessment Schedule		Periodic Test – II: 06.07.2026 Kaveri: (The Pot Maker, Gifts of Grace: Honouring Our Vocations, Winds of Change) Grammar: (Modals) Sentences (Rearrangement & Transformation) Writing: (Essay Descriptive & Narrative)

August	24	Kaveri- Chapter 5. The World of Limitless Possibilities Nine Gold Medals (Poem) Writing & Grammar- 1. Subject-verb concord 2. Reported Speech (commands, statements, questions). 3. Informal Invitation
September (Half Yearly)		Kaveri: (How I Taught My Grandmother to Read, Bharat Our Land (Poem), The Pot Maker, The Pot Maker, Gifts of Grace: Honouring Our Vocations (Poem), Winds of Change, Canvas of Soil (Poem), Vitamin-M, I Cannot Remember My Mother (Poem), The World of Limitless Possibilities, Nine Gold Medals (Poem) Grammar: Integrated Grammar (Determiners, Modals, Subject- Verb Concord Reported Speech, Tenses, Sentences (Rearrangement & Transformation), Clauses (Noun, Relative & Conditional) Writing: (Essay Descriptive & Narrative), Letter to editor & Formal E-mail, Notice Writing, Magazine Article, Factual Description, Informal Invitation
October	21	Kaveri- Chapter 6. Twin Melodies A Friend Found in Music (Poem)
Assessment Schedule		Periodic Test – III: 12.10.2026 Kaveri: (Twin Melodies, A Friend Found in Music, Carrier of Words, Worlds (Poem) Grammar: (Determiners, Modals, Subject- Verb Concord Reported Speech, Tenses, Sentences (Rearrangement & Transformation), Clauses (Noun, Relative & Conditional) Magazine Article
November	25	Kaveri- Chapter 7. Carrier of Words Worlds (Poem)
December	21	Kaveri- Chapter 8. Follow That Dream Believe in Yourself (Poem)
Assessment Schedule		Periodic Test – III: 04.12.2026 Kaveri: (Follow That Dream, Believe in Yourself (Poem) Grammar: (Determiners, Modals, Subject- Verb Concord Reported Speech, Tenses, Sentences (Rearrangement & Transformation), Clauses (Noun, Relative & Conditional) Factual Description
January	23	1. Revision of the Entire Syllabus. 2. Discussion & Practice of the Important Questions for the Annual Exam.
February & March (Annual Exam)		Revision of Entire Syllabus & Annual Examination

Subject: Hindi (002)**Prescribed Books: -**

गंगा (एन. सी. ई. आर. टी)

Months	No. Working Day	Description
April	24	व्याकरण 1. संज्ञा 2. सर्वनाम 3. विशेषण 4. शब्द निर्माण उपसर्ग व प्रत्यय 5. अनौपचारिक पत्र लेखन
Assessment Schedule		Periodic Test – I: 27.04.2026 (संज्ञा सर्वनाम विशेषण उपसर्ग व प्रत्यय अनौपचारिक पत्र लेखन)
May	08	1. दो बैलों की कथा 2. क्रिया
June	19	1. क्या लिखूँ? 2. पद 3. अलंकार (केवल शब्दालंकार)
July	26	1. राम- लक्ष्मण- परशुराम संवाद 2. संवादहीन 3. संवाद 4. अपठित काव्यांश और गद्यांश
Assessment Schedule		Periodic Test – II: 27.07.2026 (दो बैलों की कथा, राम लक्ष्मण परशुराम संवाद)
August	24	1. ऐसी भी बातें होती हैं 2. भारति, जय, विजय करे 3. अनुच्छेद लेखन 4. सूचना लेखन
September (Half Yearly)		(संज्ञा से लेकर, सूचना लेखन तक)
October	21	1. झांसी की रानी 2. वाक्य भेद -केवल अर्थ के आधार पर 3. मेरे बचपन के दिन
November	25	1. आखिरी चट्टान तक 2. अपठित गद्यांश और पद्यांश 3. रीढ़ की हड्डी

Assessment Schedule		Periodic Test – III: 23.11.2026 (आखिरी चट्टान, झांसी की रानी)
December	21	1. घर की याद 2. मैं और मेरा देश 3. संवाद लेखन
January	23	• Revision of the Annual Exam
February & March (Annual Exam.)		Complete Syllabus and Annual Exam

Subject: Sanskrit

Prescribed Book: –

1. शारदा संस्कृत-पाठ्यपुस्तकम् (प्रथमो भागः)
2. मणिका-संस्कृतव्याकरणम् (प्रथमो भागः)

Months	No. Working Day	Description
April	24	संस्कृतपाठ्यपुस्तकम् प्रथमः पाठः -सत्यं शिवं सुन्दरम् संस्कृतम् संस्कृतव्याकरणम् 1. उच्चारणस्थानानि 4. शब्दरूपाणि -बालक, कवि, लता, मुनि, साधु 5. धातुरूपाणि- अस्, पठ्, गम् (लट्, लृट्, लङ् लकारेषु) 2. सन्धिः -स्वर सन्धिः (दीर्घ, गुण, वृद्धि) 6. प्रत्ययाः (-क्त्वा, ल्यप्, तुमुन्)
Assessment Schedule		Periodic Test – I: 27-04-26 1. अविवेकः परमापदां पदम् संस्कृतव्याकरणम् 1. उच्चारणस्थानानि 4. शब्दरूपाणि -बालक, कवि, लता, मुनि, साधु 5. धातुरूपाणि- अस्, पठ्, गम् (लट्, लृट्, लङ् लकारेषु) 2. सन्धिः -स्वर सन्धिः (दीर्घ, गुण, वृद्धि) 6. प्रत्ययाः (-क्त्वा, ल्यप्, तुमुन्)
May	8 + 10	संस्कृतपाठ्यपुस्तकम् द्वितीयः पाठः -सुखस्य मूलं धर्मः धर्मस्य मूलम् अर्थम् संस्कृतव्याकरणम् वाच्य (कर्तृवाच्य, कर्मवाच्य)
June	19	संस्कृतपाठ्यपुस्तकम् तृतीयः पाठः - आत्मवत्सर्वभूतेषु यः पश्यति सः पण्डितः संस्कृतव्याकरणम् 3. कारक-उपपदविभक्तयः (द्वितीया, तृतीया, चतुर्थी) समासः (विभक्तिः तत्पुरुषः, नञ् तत्पुरुषः)

		4.शब्दरूपाणि- फल, नदी, भवत् 5.धातुरूपाणि- कृ, क्षाल्, नी(लट् , लृट्, लङ् लकारेषु)
July	26	संस्कृतपाठ्यपुस्तकम् चतुर्थः पाठः - न खलु वयस्तेजसो हेतुः पंचमः पाठः -एषा सा कृतकं बुद्धिः मानवबुद्धेः सहकरी संस्कृतव्याकरणम् 2. सन्धिः- स्वर संधि (यण्, अयादि) व्यञ्जन सन्धिः -म् स्थाने अनुस्वारः, जश्त्व 8. संख्याः 1-50 चित्र-लेखनम् , पत्र -लेखनम्
Assessment Schedule		PT-II 24-07-26 प्रथमः पाठः -सत्यं शिवं सुन्दरम् संस्कृतम् समासः-(विभक्तिः तत्पुरुषः , नञ् तत्पुरुषः) 4.शब्दरूपाणि- फल, नदी, भवत् 5.धातुरूपाणि-सेव, कृ, नी(लट्, लृट्, लङ् लकारेषु) सन्धिः- स्वर संधि (यण् ,अयादि) व्यञ्जन सन्धिः -म् स्थाने अनुस्वारः, जश्त्व
August	23	संस्कृतपाठ्यपुस्तकम् षष्ठः पाठः -मनः पूतं समाचरेत् संस्कृतव्याकरणम् 7.अव्यय - अत्र,तत्र,अन्यत्र, सर्वत्र,यत्र,एकत्र, यदा, तदा,अधुना, पुरा, एकदा,अद्य, श्वः हयः वाच्यपरिवर्तनम् (केवलं लट्लकारे कर्तृ, कर्म) .अपठित-गद्यांशाः .संवादपूर्तिः/ कथापूर्तिः 2..शब्दरूपाणि-नदी, साधु लता,अस्मद् 5.धातुरूपाणि-लिख्,रक्ष्,अस् (लट्-लृट्-लकारयोः)(सेव् धातु आत्मनेपद - लट्, लृट् लकारयोः)
September	22	Revision + Half Yearly Exam Syllabus up to the month August
October	21	संस्कृतपाठ्यपुस्तकम् सप्तमः पाठः - उपायं चिन्तयेत् प्राज्ञस्तथापायं च चिन्तयेत् अष्टमः पाठः - अन्नाद् आनन्दं प्रति संस्कृतव्याकरणम् विसर्ग- सन्धि- उत्त्वम्, सत्वम्,शत्वम्,षत्वम् पत्रलेखनम्
November	18	संस्कृतपाठ्यपुस्तकम् नवमः पाठः - कृतं प्रतिकृतं भूयादेषु धर्मः सनातनः संस्कृतव्याकरणम् 3.कारकाःउपपद-विभक्तयःच(,पंचमी, षष्ठी, सप्तमी) 7.प्रत्ययाः-शत्,शानच्

Assessment Schedule		PT-III 23-11-26 सप्तमः पाठः - उपायं चिन्तयेत् प्राज्ञस्तथापायं च चिन्तयेत् अष्टमः पाठः - अन्नाद् आनन्दं प्रति विसर्ग- सन्धि- उत्त्वम्, सत्वम्, शत्वम्, षत्वम् कारकाः उपपद-विभक्तयः च (पंचमी, षष्ठी, सप्तमी)
December	21	संस्कृतपाठ्यपुस्तकम् दशमः पाठः - णमो अरिहन्ताणम् संस्कृतव्याकरणम् 8 .संख्या: -51-100 7. अव्यय-प्रयोगः (, वृथा, , इतस्ततः, शनैःशनैः, कथम् किमर्थम्, च, अपि, तर्हि , यथा, तथा, सम्यक्, एव चित्रलेखनम्
January	22	संस्कृतपाठ्यपुस्तकम् एकादशः पाठः - वर्णोच्चारण-शिक्षा संस्कृतव्याकरणम् समासः- (उपपद- तत्पुरुषः , कर्मधारयः तत्पुरुषः) 2. शब्दरूपाणि- नदी, साधु लता, युष्मद्, अस्मद् 5. धातुरूपाणि- लिख्, रक्ष्, वद्, दृश् (पश्य) (पंचसु लकारेषु) लभ् धातु आत्मनेपद - लट्, लृट् लकारयोः) अपठित नद्यांश, .संवादपूर्तिः/ कथापूर्तिः चित्र-लेखनम् , पत्र -लेखनम् 1. उच्चारणस्थानानि, 2 सन्धि, 7 अव्ययम् , 4 शब्दरूपाणि, 5. धातुरूपाणि 8. संख्यापदानि, 6. प्रत्ययाः, 15. चित्रवर्णनम्, 16. पत्र-लेखनम्, 14. अपठित-गद्यांशः 17. संवादाः I
Assessment Schedule		PT-IV 11-01-27 एकादशः पाठः - वर्णोच्चारण-शिक्षा 8 संख्या: -51-100 7 अव्यय-प्रयोगः (वृथा, इतस्ततः, शनैःशनैः, कथम् किमर्थम्, च, अपि, तर्हि , यथा, तथा, सम्यक्, प्रत्यय- शत्रु , शानच् , विसर्ग-सन्धि
February + March	23	Revision + Annual Exam Syllabus from October to January

Subject: Mathematics

Prescribed Book: – NCERT

Months	No. Working Day	Description
April	24	Number System: Real Number, Irrationality proofs, Square root of spiral. Polynomials: Polynomial in one Variable, Zeroes of polynomial, Factorization of polynomial, Algebraic Identities.
May	8	Coordinate Geometry: Introduction, Cartesian coordinate system.
June	19	Introduction to Euclid's Geometry: Introduction, Axioms and Postulates. Linear Equations in Two Variables: Introduction, Solution of Linear equation, Elimination and Substitution.
Assessment Schedule		Periodic Test – I: 15.06.2026 (Number system and polynomials)
July	26	Triangles: Congruence of Triangles, Criteria for Congruence of Triangles, Properties of Triangles. Lines & Angles: Basic terms and definition, Intersecting Lines and Non-intersecting lines, Pair of angles. Advance Maths: Sets & Logarithms
Assessment Schedule		Periodic Test – II: 10.07.2026 (Coordinate Geometry and Linear Equations in Two Variables)
August	23	Quadrilaterals: Introduction, Types of quadrilaterals and its properties, Mid-point Theorem. Circles: Introduction, Properties of Circles, Cyclic quadrilaterals. Advance Maths: Relation and function (August)
September (Half Yearly Exam.)	22	Sequences: Introduction of sequence, A.P., G.P. Upto (Number System to Circles) and Revision
October	21	Mensuration: Area and perimeter of geometrical figures. Surface Areas and Volumes: Cone, Cylinder, Sphere, Hemisphere. Advance Maths: Coordinate Geometry
November	18	Heron's Formula: Area of Triangles using Heron's formula.
Assessment Schedule		Periodic Test – III: 02.11.2026 (Circle and A.P., G.P.)
December	21	Probability: Introduction, Sample space, Event, Types of events, Formula to calculate Probability. Advance Maths: Combinatorics
Assessment Schedule		Periodic Test – IV: 18.12.2026 (Mensuration, Surface Areas and Volumes)
January	22	Statistics: Geometrical representation of data, Bar-graphs, Histograms & Polygons. Advance Maths: Exploring some more Progression
February & March (Annual Exam.)		Revision of whole syllabus Annual Exam. (Whole Syllabus)

Subject: Science

Prescribed Book: -

1. Science (NCERT)

Months	No. Working Day	Description
April	24	<u>BIOLOGY</u> CELL: the building blocks of life • Discovery of cell • Plant and animal cell • Prokaryotic and eukaryotic cells • Cell as a structural and functional unit of life • Practical <u>CHEMISTRY</u> EXPLORING MIXTURES AND THEIR SEPARATIONS • Homogeneous and heterogeneous mixtures • Solutions, suspensions, colloids and their properties • Practical <u>PHYSICS</u> DESCRIBING MOTION AROUND US • Introduction to Motion • Distance & Displacement, Scalar & Vector quantities, Speed & Velocity, Uniform & Non-uniform motion, Acceleration • Kinematics equations of uniformly accelerated motion Science Advance • Graphical representation of motion (Distance-Time & Velocity-Time) • Elementary idea of uniform circular motion • Practical
May	8 + 10	<u>BIOLOGY</u> CELL: the building blocks of life • Permeability of cell membrane • Cellular division and cancer • Recent advancement in cell biology <u>CHEMISTRY</u> EXPLORING MIXTURES AND THEIR SEPARATIONS • Various ways to express concentration of solutions • Separation techniques based on the physical properties of components, including crystallisation, distillation, paper chromatography, sublimation, centrifugation and coagulation Science Advance • Mixture and their separation <u>PHYSICS</u> HOW FORCES AFFECT MOTION • Concept of Force • Balanced & Unbalanced Forces

		• Force of friction • Newton's First Law Science Advance • Microscope • Measurement – Foundation of Science
June	19	<u>BIOLOGY</u> TISSUES IN ACTION • Tissues: introduction and importance • Level of organization in the living organisms • Plant and animal tissues • Meristematic and permanent tissues • Practical <u>CHEMISTRY</u> JOURNEY INSIDE THE ATOM • Atoms: basic unit of elements (subatomic particles) • Atomic models • Distribution of electrons (electronic configuration) • Practical <u>PHYSICS</u> HOW FORCES AFFECT MOTION • Newton's Second Law of motion • Newton's Third Law of motion • Practical
Assessment Schedule		Periodic Test – I 12.06.2026 Portion covered till month of May
July	26	<u>BIOLOGY</u> TISSUES IN ACTION • Animal tissues • Epithelial, connective, muscular, nervous tissues (types, structure and function) • Musculoskeletal system and its care <u>CHEMISTRY</u> JOURNEY INSIDE THE ATOM • Symbols • Valency • Atomic number • Mass number • Isotopes • Isobars <u>PHYSICS</u> WORK, ENERGY AND SIMPLE MACHINES • Concept of work, Work done by a constant force • Work-Energy theorem Science Advance • Electron Microscope • Gravitation • Structure of atom

Assessment Schedule		Periodic Test – II 27.07.2026 Portion covered till month of June
August	23	<u>BIOLOGY</u> REPRODUCTION: HOW LIFE CONTINUES • Introduction to different forms of reproduction (sexual and asexual) • Practical <u>CHEMISTRY</u> ATOMIC FOUNDATIONS OF MATTER • Various laws of chemical combination (law of conservation of mass) • Law of constant proportion • Practical <u>PHYSICS</u> WORK, ENERGY AND SIMPLE MACHINES • Mechanical energy, kinetic and potential energy and their conversion • Conservation of energy • Power • Practical Science Advance • Introduction to Biotechnology • The Geometry of Power REVISION FOR HALF YEARLY EXAMINATIONS
September	22	Revision + Half Yearly Examination Portion Covered till Month of August
October	21	<u>BIOLOGY</u> REPRODUCTION: HOW LIFE CONTINUES • Types of asexual reproductions with examples • Sexual reproduction in flowering plants • Sexual reproduction in humans • Reproductive health and hygiene <u>CHEMISTRY</u> ATOMIC FOUNDATIONS OF MATTER • Dalton's atomic theory • Molecules of elements, molecules of covalent compounds and their properties • Ions (ionic compounds and their properties) • Writing chemical formulae • Molecular mass • Formula unit mass <u>PHYSICS</u> WORK, ENERGY AND SIMPLE MACHINES • Simple Machines (Lever, Pulley, Inclined Plane) • Mechanical Advantage & Efficiency Science Advance • Traditional vs Modern Biotechnology

		- Fractional Distillation - Tension
Assessment Schedule		Periodic Test – III 30.10.2026 Portion covered till month of October
November	18	<u>BIOLOGY</u> PATTERNS IN LIFE: DIVERSITY AND CLASSIFICATION - Importance of classification - Five kingdoms and their key features with examples - Practical <u>CHEMISTRY</u> ATOMIC FOUNDATIONS OF MATTER - Ions, ionic compounds and their properties - Calculation of molecular mass and formula unit mass - Writing chemical formulae - Practical <u>PHYSICS</u> SOUND WAVES: CHARACTERISTICS AND APPLICATIONS - Nature of Sound - Production & Propagation - Graphical representation - Characteristics of Sound - Practical Science Advance - Applications of Biotechnology in daily life - Chemical Bonding
December	21	<u>BIOLOGY</u> PATTERNS IN LIFE: DIVERSITY AND CLASSIFICATION - Importance of classification contd. - Five kingdoms contd. <u>CHEMISTRY</u> EARTH AS A SYSTEM: ENERGY, MATTER AND LIFE - Biological cycles (water cycle, carbon cycle) - Practical <u>PHYSICS</u> SOUND - Human perception of sound wave - Propagation of sound wave in different media - Reflection of sound EARTH AS A SYSTEM: ENERGY, MATTER AND LIFE - Earth as interconnected system - Nature of solar energy: solar radiation, electromagnetic spectrum - Practical Science Advance - Applications of Biotechnology in daily life
Assessment Schedule		Periodic Test – IV 11.12.2026 Portion covered till month of November

January	22	<u>BIOLOGY</u> PATTERNS IN LIFE: DIVERSITY AND CLASSIFICATION • Binomial nomenclature • Acellular entities: viruses EARTH AS A SYSTEM: ENERGY, MATTER AND LIFE • Differential warming of Earth causes winds • Human impact on Earth's system <u>CHEMISTRY</u> EARTH AS A SYSTEM: ENERGY, MATTER AND LIFE • Nitrogen cycle • Oxygen cycle <u>PHYSICS</u> EARTH AS A SYSTEM: ENERGY, MATTER AND LIFE • Solar energy interaction with Earth's surface
February	23	Revision + Annual Examination
March		Syllabus for Annual Examination (All Chapters from Second Term + 40% Syllabus from First Term) 40% of First Term: Chemistry: -Exploring Mixtures and Their Separation (only separation techniques) -Structure of an Atom Physics: -MOTION (Kinematic Equations for Motion in a Straight Line) -Force and Laws of Motion Biology: -CELL (All Cell Organells, Cellular Division and Cancer) -TISSUES (Animal and Plant Tissues, Types and Functions) Annual Examination

Subject: Social Science

Prescribed Book: –
Social Science (N.C.E.R.T.)

Months	No. Working Day	Description
April	24	Part - 1 History: 4. Early Humans and Beginning of Civilisation (Cont.) Geography: 2. Shaping of the Earth's surface (Cont.) Political Science: 1. Understanding Social Science (Cont.) Economics: 8. Building Blocks in Economics (Cont.)
May	8 + 10	History: 4. Early Humans and Beginning of Civilisation Geography: 2. Shaping of the Earth's surface Political Science: 1. Understanding Social Science

		Economics: 8. Building Blocks in Economics
Assessment Schedule		Periodic Test – I 04.05.2026 His. (Ch.4), Geog. (Ch.2), Pol. Sc. (Ch.1), Eco. (Ch.8)
June	19	History: 5. State and Society (upto 1000 CE) (Cont.) Geography: 3. Atmosphere and Climate (Cont.) Political Science: 6. Democracy (Cont.) Economics: 9. The Price Puzzle: What Drives the Market (Cont.)
July	26	History: 5. State and Society (upto 1000 CE) (Cont.) Geography: 3. Atmosphere and Climate (Cont.) Political Science: 6. Democracy Economics: 9. The Price Puzzle: What Drives the Market (Cont.)
Assessment Schedule		Periodic Test – II 20.07.2026 His. (Ch.5), Geog. (Ch.3), Pol. Sc. (Ch.6), Eco. (Ch.9)
August	23	History: 5. State and Society (upto 1000CE) Geography: 3. Atmosphere and Climate Political Science: 7. Elections (Cont.) Economics: 9. The Price Puzzle: What Drives the Market
September	22	History: Ch – 4, 5, Geography: Ch – 2, 3 Political Science: Ch – 1, 6, 7 Economics: Ch. 8, 9 Revision + Half Yearly Examination
October	21	Part - 2 History: 3. Resistance and Resilience (1000 CE – 1700 CE) (Cont.) Geography: 1. Oceans and Life (Cont.) Political Science: 7. Elections Part 1 Economics: 6. From Ideas to Startups (Cont.)
Assessment Schedule		Periodic Test – III 26.10.2026 His. (Ch.3), Geog. (Ch.1), Pol.Sc. (Ch.7 Part - 1), Eco. (Ch.6)
November	18	History: 3. Resistance and Resilience (1000 CE – 1700 CE) Geography: 1. Oceans and Life Political Science:

		5. Authority (Cont.) Economics: 6. From Ideas to Startups
December	21	History: 4. India and The World-I (1900 BCE – 1200 CE) (Cont.) Geography: 2. Life on Earth (Cont.) Political Science: 5. Authority (Cont.) Economics: 7. Smart Ways to Manage Your Finances (Cont.)
Assessment Schedule		Periodic Test – IV 14.12.2026 His. (Ch.4), Geog. (Ch.2), Pol. Sc. (Ch.5), Eco. (Ch.7)
January	22	History: 4. India and The World-I (1900 BC-1200 CE) Geography: 2. Life on Earth Political Science: 5. Authority Economics: 7. Smart Ways to Manage Your Finances
February	23	Part - 1 4. Early Humans and Beginning of Civilisation 2. Shaping of the Earth's surface 7. Elections 9. The Price Puzzle: What Drives the Market Part - 2 Entire syllabus Revision + Annual Examination
March		Annual Examination

Subject: Information Technology (402)

Prescribed Book: –

Information Technology (402) SCS Publication by Priti Arora

Months	No. Working Day	Description
April	24	PART-A 1. Communication Skills-I 2. Self-Management Skills-I PART-B 2. Data Entry & Keyboarding Skills
May	08	PART-A 3. ICT SKILLS
June	19	PART-A 3. ICT SKILLS PART-B 1. Introduction to ITeS Industry

Assessment Schedule		Periodic Test – I: 22.06.2026 (Communication Skills-I, Self-Management Skills-I)
July	26	PART-B 3. Digital Documentation
Assessment Schedule		Periodic Test – II: 13.07.2026 (ICT Skills & Introduction to ITeS Industry)
August	24	PART-B 4. Electronic Spreadsheet
September (Half Yearly)		All the portions till August
October	21	PART-A 4. Entrepreneurial Skills-I PART-B 4. Electronic Spreadsheet
Assessment Schedule		Periodic Test – III: 27.11.2026 (Entrepreneurial Skills-I, Electronic Spreadsheet)
November	25	PART-A 5. Green Skills-I PART-B 5. Digital Presentation
December	21	PART-A 5. Digital Presentation Revision of the Whole Syllabus
Assessment Schedule		Periodic Test – IV: 07.12.2026 (Green skills-I, Digital Presentation)
January	23	Revision of the Whole Syllabus
February & March (Annual Exam.)		Whole Syllabus

Subject: Arts

Prescribed Book: –

Months	No. Working Day	Description
June	19	History of Arts – Evolution, art forms, and cultural significance. Theatre: Chapter 2: The Stage Is Yours Music: Chapter 6: Music and Us Dance: Chapter 10: Components of Dance
July	26	History of Arts – Evolution, art forms, and cultural significance. Theatre:

		Chapter 2: The Stage Is Yours Music: Chapter 6: Music and Us Dance: Chapter 10: Components of Dance
August	24	Theatre: Chapter 3: Symbols and Metaphors on Stage Music: Chapter 7: The Science of Music Dance: Chapter 11: Dance as Visual Storytelling Visual Arts: Chapter 14: Exploring the Fundamentals of Visual Arts
September		Visual Arts: Chapter 15: Mediums and Techniques; Revision and Half Yearly Exam
October	21	Theatre: Chapter 4: Creativity in Light and Sound Music: Chapter 8: Raga and Tala Dance: Chapter 12: Cultural Connections Through Dance Visual Arts: Chapter 16: Visual Composition
November	25	Enrichment Activity: Padma Awardees (2026), portfolio, and exhibition Chapter 5: From Vision to Performance: Direction and Acting Music: Chapter 9: Music Travels Around the World Dance: Chapter 13: Dance Choreography Visual Arts: Chapter 17: Branches of Visual Arts
December		Theatre: Chapter 5: From Vision to Performance: Direction and Acting Music: Chapter 9: Music Travels Around the World Dance: Chapter 13: Dance Choreography Visual Arts: Enrichment Activity: Padma Awardees (2026), portfolio, and exhibition
January	23	Revision of the Whole Syllabus
February & March (Annual Exam.)		Whole Syllabus

Subject: Kaushal Vikas

Prescribed Book: – NCERT

Month	Unit / Chapter	Topics Covered	Subject Integration	Suggested Activities
April – May	Introduction to Kaushal Vikas & Work Sectors	Meaning and importance of Skill Education, dignity of labour, vocational skills, career awareness, primary, secondary and service sectors, work ethics, teamwork, communication skills	English, Social Science, Science, Art, ICT	Skill awareness discussion, slogan writing, poster making, self-skill identification, occupation survey, role play, teamwork activities, communication games
June	Unit I – Work with Life Forms Chapter 1 – Introduction to Agricultural Practices (Mandatory)	Agriculture and its importance, crop production, soil preparation, irrigation, organic farming	Biology, Geography	Seed germination, compost making, crop cycle chart, field observation
July	Unit I – Chapter 2 – Rooftop Gardening	Types of plants, containers, soil preparation, water management, organic manure	Biology, Geography, Mathematics	Pot preparation, plantation drive, herbal plant identification, observation diary
August	Unit II – Work with Machines and Materials Chapter 5 – Shaping Materials (Mandatory)	Types of materials, properties and uses, cutting and shaping techniques, safety measures	Art & Craft	Material identification, model making, safety poster preparation
September	Unit II – Chapter 6 – Construction	Construction materials, simple construction techniques, measurement and estimation, workplace safety	Art & Craft, Mathematics	Brick pattern activity, model construction, estimation exercises
October	Unit III – Work in Human Services Chapter 9 – Personal and Lifestyle Services (Mandatory)	Personal hygiene, grooming, communication etiquette, time management	Biology, English, Physical Education	Grooming checklist, role play, personality development activities
November	Unit III – Chapter 10 – Healthcare	Basic healthcare, first aid, nutrition, sanitation and healthy lifestyle	Biology, Physical Education	First aid demonstration, diet chart preparation, health awareness activities
December	Revision & Project Work	Integrated vocational projects, practical application of skills	Biology, Physical Education, Art & Craft	Portfolio preparation, exhibitions, community activities
January	Skill Demonstration & Assessment	Practical demonstrations, communication skills, presentations	Languages, Art, ICT	Viva, project presentation, peer assessment
February	Recapitulation & Final Evaluation	Revision, practical evaluation, reflection and feedback	All Subjects	Worksheets, oral assessment, reflective journal