

Subject Wise Syllabus (Session: 2024-25) Class IX

Periodic Test

English	<i>Beehive</i>	1. The Fun They Had 2. The Sound of Music
	<i>Beehive (Poetry)</i>	1. The Road Not Taken 2. Wind
	<i>Moments</i>	1. The Lost Child 2. The Adventures of Toto
	<i>Grammar</i>	1. Tenses
	<i>Workbook</i>	Unit - 1, 2
	<i>Writing</i>	1. Descriptive Paragraph (Person)
	<i>Reading</i>	1. Discursive Passage 2. Case – based passage (with visual input statistical data/chart)
Maths	UNIT II : ALGEBRA 1. POLYNOMIALS (Ch.-2.) - Definition of a polynomial in one variable, with examples and counter examples. Coefficients of a polynomial, terms of a polynomial and zero polynomial. Degree of a polynomial. Constant, linear, quadratic and cubic polynomials. Monomials, binomials, trinomials. Factors and multiples. Zeros of a polynomial. Motivate and State the Remainder Theorem with examples. Statement and proof of the Factor Theorem. Factorization of $ax^2 + bx + c$, $a \neq 0$ where a, b and c are real numbers, and of cubic polynomials using the Factor Theorem. Recall of algebraic expressions and identities. Verification of identities: $(x + y + z)^2 = x^2 + y^2 + z^2 + 2xy + 2yz + 2zx$, $(x \pm y)^3 = x^3 \pm y^3 \pm 3xy(x \pm y)$, $x^3 \pm y^3 = (x \pm y)(x^2 \mp xy + y^2)$, $x^3 + y^3 + z^3 - 3xyz = (x + y + z)(x^2 + y^2 + z^2 - xy - yz - zx)$ and their use in factorization of polynomials.	
Teaching Aids	1.Parallel box 2. Abacus 3.Algebra Kit	
Science	Physics	Motion: Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration; Distance-time and velocity-time graphs for uniform motion and uniformly accelerated motion, Elementary idea of uniform circular motion.
	Chemistry	Unit I: Matter-Nature and Behaviour : Definition of matter; solid, liquid and gas; characteristics - shape, volume, density; change of state- melting (absorption of heat), freezing, evaporation (cooling by evaporation), condensation, sublimation. Practical: Determination of the melting point of ice and the boiling point of water.
	Biology	Unit-1: Organization in the living world: Cell: Basic Unit of life: Cell as a basic unit of life; prokaryotic and eukaryotic cells, multicellular organisms; cell membrane and cell wall, cell organelles and cell inclusions; chloroplast, mitochondria, vacuoles, endoplasmic reticulum, Golgi apparatus; Practical: To prepare stained temporary mounts of (a) onion peel and (b) human cheek cells and to record observations and draw their labelled diagrams.

Social Studies	History	Section 1: Events and Processes I. The French Revolution:
	Political Science	1. What is Democracy? Why Democracy?
	Geography	1. India – Size and Location
	Economics	1. The Story of Village Palampur: (To be assessed as part of periodic assessment only) (Pg No. Up to 7)
Hindi	क्षितिज	गद्य-खण्ड 1. प्रेमचन्द-दो बैलों की कथा पद्य-खण्ड 7. कबीर-साखियों एवं सबद
	कृतिका	1. फणीश्वरनाथ रेणु- इस जल प्रलय में
	व्याकरण	1. शब्द निर्माण – समास, 2. अलंकार –शब्दालंकार (अनुप्रास, यमक), अर्थालंकार (उपमा, रूपक)
	रचना	1. पत्र – लेखन (औपचारिक एवं अनौपचारिक)
I.T.	Part-A: Ch – 1 Communication Skills: 1.1 Demonstration Knowledge of various Methods of Communication (Session 1 and Session 2) Part-A: Ch-3 Basic ICT Skill-1:- 3.1 Describe the Role of ICT in Day-to-Day Life (Session1 to Session 4), 3.2 Identify the various components of computer system (Session 1 to Session 4), 3.3 Identify various peripheral devices (Session 1), 3.4 Perform Basic Computer Operations (Session 1 to session 7), 3.5 Connect With World Using Internet and its Application (Session 1 to Session 14)	
Art & Craft	1. What is Commercial Art? 2. Basic Materials 3. Starting to Draw (Pg 5 to 7)	
Max. Marks : 20		Min. Marks : 07
Time : 1.30 Hours		
Note for Exam. : Students will bring their next days examination books and notebooks.		

Pre – Mid Term Periodic Test

English	<i>Beehive</i>	3. The Little Girl 4. A Truly Beautiful Mind 5. The Snake and the Mirror
	<i>Beehive (Poetry)</i>	3. Rain on the Roof 4. The Lake Isle of Innisfree
	<i>Moments</i>	3. Iswaran the Storyteller 4. In the Kingdom of Fools
	<i>Grammar</i>	2. Modals + Periodic Test
	<i>Workbook</i>	Unit - 3, 4, 5
	<i>Writing</i>	1. Descriptive Paragraph (Situation and Event) 2. Story Writing
	<i>Reading</i>	1. Discursive Passage 2. Case – based passage (with visual input statistical data/chart)
Maths	2. LINES AND ANGLES: (Ch.-6.) 1. (Motivate) If a ray stands on a line, then the sum of the two adjacent angles so formed is 180° and the converse. 2. (Prove) If two lines intersect, the vertically opposite angles are equal. 3. (Motivate) Lines which are parallel to a given line are	
1. Charts 2. Model		

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Maths Teaching Aids 3. CD 4. Computer 5. Projector 6. Geometry box	parallel. 3. TRIANGLES: (Ch.-7) 1. (Motivate) Two triangles are congruent if any two sides and the included angle of one triangle is equal to any two sides and the included angle of the other triangle (SAS Congruence). 2. (Prove) Two triangles are congruent if any two angles and the included side of one triangle is equal to any two angles and the included side of the other triangle (ASA Congruence). 3. (Motivate) Two triangles are congruent if the three sides of one triangle are equal to three sides of the other triangle (SSS Congruence). 4. (Motivate) Two right triangles are congruent if the hypotenuse and a side of one triangle are equal (respectively) to the hypotenuse and a side of the other triangle (RHS congruence). 5. (Prove) The angles opposite to equal sides of a triangle are equal. 6. (Motivate) The sides opposite to equal angles of a triangle are equal. UNIT V: MENSURATION 1. AREAS (Heron's Formula): (Ch.-10.) Area of a triangle using Heron's formula (without proof) Tables: 2 to 35 (New students) , 2 to 40 (old students)	
	Physics	Force and Newton's laws : Force and Motion, Newton's Laws of Motion, Action and Reaction forces, Inertia of a body, Inertia and mass, Momentum, Force and Acceleration.
Science	Chemistry	Nature of matter: Elements, compounds and mixtures. Heterogeneous and homogenous mixtures, colloids and suspensions. Physical and chemical changes (excluding separating the components of a mixture). Practical: 1. Preparation of: a) a true solution of common salt, sugar and alum b) a suspension of soil, chalk powder and fine sand in water c) a colloidal solution of starch in water and egg albumin/milk in water and distinguish between these on the basis of • transparency • filtration criterion • stability 2. Preparation of (a) A mixture (b) A compound using iron filings and sulphur powder and distinguishing between these on the basis of: (i) appearance, i.e., homogeneity and heterogeneity (ii) behaviour towards a magnet (iii) behaviour towards carbon disulphide as a solvent (iv) effect of heat
	Biology	Cell - Basic Unit of life : (Remaining part): Nucleus, chromosomes - basic structure, number.
Social Studies	History	II. Socialism in Europe and the Russian Revolution: III. Nazism and the Rise of Hitler: (Pg 49 to 61)
	Political Science	2. Constitutional Design:
	Geography	2. Physical Features of India:

S.St	Economics	1. The Story of Village Palampur: (To be assessed as part of periodic assessment only) (Pg 8 to 14) 2. People as Resource: (Pg 16 to 20)
	Hindi	श्रुतिज 2. राहुल सांकृत्यायन-लहासा की ओर 3. श्यामाचरण दुबे- उपभोक्तावाद की संस्कृति पद्य-खण्ड 8. ललदयद-वाख 9. रसखान-सवैये कृतिका 2. मृदुला गर्ग - मेरे संग की औरतें व्याकरण 3. अर्थ की दृष्टि से वाक्य भेद, रचना 2. संवाद - लेखन 3. सूचना-लेखन
I.T.	Part A: Ch - 1 Communication Skills-I: 1.2 Identify Elements of communication Cycle (Session 1,2 and session 3), 1.3 Identify the factors Affecting our Perspective in Communication (Session 1 and Session 2), Ch - 6 Introduction to IT-ITes Industry (Session 1 to 4), Ch - 7 Data Entry and Keyboarding Skills (Session 1 to 5)	
Art & Craft	4. All Drawingforms. 5. Fundamentals of Face 6. Proportion (1 st Method) 7. Proportion (2 nd Method) 8. Figures in Movement (Pg 8 to 12)	
Max. Marks : 20		Min. Marks : 07
Time : 1.30 Hours		
Note for Exam. : Students will bring their next days examination books and notebooks		
Mid - Term Periodic Test + (Periodic Test + Pre-Mid-Term Periodic Test)		
English	Beehive	6. My Childhood + Revision: Periodic Test + Pre-Mid Term Periodic Test
	Beehive (Poetry)	5. A Legend of the Northland Revision : Periodic Test + Pre-Mid Term Periodic Test
	Moments	5. The Happy Prince, Revision: Periodic Test + Pre - Mid Term Periodic Test
	Grammar	3. Sub-Verb Concord Revision: Periodic Test + Pre-Mid Term Periodic Test
	Workbook	Unit - 6, Revision: Periodic Test + Pre-Mid Term Periodic Test
	Writing	1. Descriptive Paragraph 2. Diary Entry Revision: Periodic Test + Pre-Mid Term Periodic Test)
Reading	1. Discursive Passage 2. Case - based passage (with visual input statistical data/chart)	
	Maths Teaching Aids 1. CD 2. Computer 3. Projector	UNIT I: NUMBER SYSTEMS - 1. REAL NUMBERS:- (Ch.-1.)Review of representation of natural numbers, integers and rational numbers on the number line. Rational numbers as recurring/terminating decimals operations on real numbers. Examples of nonrecurring/ non terminating decimals. Existence of non-rational numbers (irrational numbers) such as $\sqrt{2}$, $\sqrt{3}$ and their representation on the number line. Explaining that every real number is represented by a unique point on the number line and conversely viz. every point on the number line represents a unique real number. Definition of n th root of a real number. Rationalization (with precise meaning) of real numbers of the type $\frac{1}{a+b\sqrt{x}}$ & $\frac{1}{\sqrt{x}+\sqrt{y}}$ (& their combinations) where x and y are natural number and a and b are integers. Recall of laws of exponents with integral powers. Rational exponents with positive real bases (to be done by particular cases, allowing learner to arrive at the general laws.) UNIT V: MENSURATION (Contd.) : 2. SURFACE AREAS AND VOLUMES: (Ch.-11.) Surface areas and volumes of spheres

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	(including hemispheres) and right circular cones. Tables: (For Old Std. 2 to 40) , (For New std. 2 to 35)	
Science	Physics	Gravitation: Gravitation, Universal law of gravitation, Force of gravitation of the earth (gravity), Acceleration due to gravity, Mass and weight, free fall. Floatation: Thrust and Pressure. Archimedes' Principle; Buoyancy. Practical: Determination of the density of solid (denser than water) by using a spring balance and a measuring cylinder.
	Chemistry	Particle nature and their basic units: Atoms and molecules, Laws of Chemical Combination, Atomic and molecular masses. Practical: Verification of the law of conservation of mass in a chemical reaction.
	Biology	Unit: Organization in the living world: Tissues: Structure and functions of plant tissues (Meristematic and permanent) Practical: To identify (a) parenchyma, collenchyma and sclerenchyma tissues in plants, (b) striped, smooth and cardiac muscle fibers and nerve cells in animals, from prepared slides and to draw their labelled diagrams.
Social Studies	Political Science	3. Electoral Politics:
	Geography	3. Drainage:
	Economics	2. People as Resource: (Pg 20 to 27)
Hindi	कृतिज	गद्य-खण्ड 4. जाबिर हुसैन-साँवले सपनों की याद + P.T. + P.M.T.P.T. पद्य-खण्ड 10. माखनलाल चतुर्वेदी-कैदी और कोकिला + P.T. + P.M.T.P.T.
	कृतिका	दोहरान कार्य + P.T. + P.M.T.P.T.
	व्याकरण	4. उपसर्ग , 5. प्रत्यय + P.T. + P.M.T.P.T.
	रचना	4. अनुच्छेद-लेखन, अपठित गद्यांश व काव्यांश + P.T. + P.M.T.P.T.
I.T.	Part A: Ch – 1 Communication Skills-1: 1.4: Demonstrate the knowledge of basic writing skills (Session 1 to Session 2), Ch-5 Green Skills: 5.1 Demonstrate the knowledge of the factors influencing natural resources conservation (Session 1 to Session 4), 5.2 Describe the importance of green economy and green skills (session 1 to Session 2) Part B: Digital Documentation (Elementary) (Session 1 to Session 6)	
Art & Craft	9. Figures in Simple Action Line 10. Light on the Basic Forms (Pg 15 to 16)	
Max. Marks : 60		
Min. Marks :20		
Time : 3.00 Hours		
Note for Exam. : Students will bring their next days examination books and notebooks.		

Post Mid - Term Periodic Test		
English	Beehive	7. Reach for the Top
	Beehive (Poetry)	6. No Men Are Foreign 7. On Killing a Tree
	Moments	6. The Last leaf 7. A House is Not a Home
	Grammar	4. Reported speech (a) Commands and requests (b) Statements (c) Questions.
	Workbook	Unit – 7,8 & 9
	Writing	1. Story Writing / Situation based on visual verbal
Maths	Reading	1. Discursive Passage 2. Case – based passage (with visual input statistical data/chart)
	Teaching Aids	UNIT III: GEOMETRY (Contd.): 4. QUADRILATERALS: (Ch.-8.) 1. (Prove) The diagonal divides a parallelogram into two congruent triangles. 2. (Motivate) In a parallelogram opposite sides are equal, and conversely. 3. (Motivate) In a parallelogram opposite angles are equal, and conversely. 4. (Motivate) A quadrilateral is a parallelogram if a pair of its opposite sides is parallel and equal. 5. (Motivate) In a parallelogram, the diagonals bisect each other and conversely. 6. (Motivate) In a triangle, the line segment joining the mid points of any two sides is parallel to the third side and half of it and (motivate) its converse. 6. CIRCLES: (Ch.-9.) 1. (Prove) Equal chords of a circle subtend equal angles at the center and (motivate) its converse. 2. (Motivate) The perpendicular from the center of a circle to a chord bisects the chord and conversely, the line drawn through the center of a circle to bisect a chord is perpendicular to the chord. 3. (Motivate) Equal chords of a circle (or of congruent circles) are equidistant from the center(s) (or their respective centers) and conversely. 4. (Prove) The angle subtended by an arc at the center is double the angle subtended by it at any point on the remaining part of the circle. 5. (Motivate) Angles in the same segment of a circle are equal. 6. (Motivate) If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on a circle. 7. (Motivate) The sum of the either pair of the opposite angles of a cyclic quadrilateral is 180° and its converse. Tables 2 to 40
	CD	1. (Prove) Equal chords of a circle subtend equal angles at the center and (motivate) its converse.
	Computer	2. (Motivate) The perpendicular from the center of a circle to a chord bisects the chord and conversely, the line drawn through the center of a circle to bisect a chord is perpendicular to the chord.
	Projector	3. (Motivate) Equal chords of a circle (or of congruent circles) are equidistant from the center(s) (or their respective centers) and conversely.
	Geometry Box	4. (Prove) The angle subtended by an arc at the center is double the angle subtended by it at any point on the remaining part of the circle.
Parallel Board	5. (Motivate) Angles in the same segment of a circle are equal. 6. (Motivate) If a line segment joining two points subtends equal angle at two other points lying on the same side of the line containing the segment, the four points lie on a circle. 7. (Motivate) The sum of the either pair of the opposite angles of a cyclic quadrilateral is 180° and its converse. Tables 2 to 40	
Science	Physics	Work, Energy and Power: Work done by a force, Energy, Power , Kinetic Energy & Potential Energy, Law of Conservation of energy (excluding commercial unit of Energy). Practical : Establishing the relation between the loss in weight of a solid when fully immersed in (a) tap water (b) strongly salty water, with the weight of water displaced by it by taking at least two different solids.
	Chemistry	Chemical formula of common compounds. Structure of atoms: Electrons, protons and neutrons. Practical: 3. Perform the following reactions and classify them as physical or chemical changes: a) Iron with copper sulphate solution in water b) Burning of magnesium ribbon in air c) Zinc with dilute sulphuric acid d) Heating of copper sulphate crystals e) Sodium sulphate with barium chloride in the form of their solutions in water

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	Biology	Tissues, Organs, Organ System, Organism: Structure and functions of animal tissue (only four types of tissues in animals);
Social Studies	History	III. Nazism and the Rise of Hitler: (Pg 62 to 74) Section 2: Livelihoods, Economies and Societies: IV. Forest Society and Colonialism: (To be evaluated in the annual examination) Interdisciplinary project as part of multiple assessments (Internally assessed for 5 marks)
	Political Science	4. Working of Institutions:
	Geography	4. Climate: 5. Natural Vegetation and Wild Life: (Only Map Pointing to be evaluated in the annual examination) Inter disciplinary project as part of multiple assessments (Internally assessed for 5 marks)
	Economics	3. Poverty as a Challenge: 4. Food Security in India: Half Chapter
Hindi	क्षितिज	गद्य-खण्ड 5. हरिशंकर परसाई – प्रेमचंद के फटे जूते
		पद्य-खण्ड 11. सुमित्रानंदन पंत – ग्राम श्री 12. सर्वेश्वरदयाल सक्सेना-मेघ आए
	कृतिका	3. जगदीश चंद्र माथुर –रीढ़ की हड्डी
	व्याकरण	समास, अलंकार –शब्दालंकार (अनुप्रास, यमक), अर्थालंकार (उपमा, रूपक)
	रचना	5. लघुकथा – लेखन, 6. औपचारिक ई-मेल
I.T.		Part A: Ch -1 Communication skills – I: 1.4 Demonstrate the knowledge of basic writing skills (Session 3, Session 4 and Session 5), Ch – 4 Entrepreneurial Skills: 4.1 Identify various types of business activities (Session 1 to Session 3), 4.2 Demonstrate the knowledge of distinguishing

	characteristics of Entrepreneurship (Session 1 to Session 5) , Part B: Ch-9 Electronic Spread Sheet (Session 1 to Session 5)	
Art & Craft	11. Perspective of Shadow 12. Light and Shade 13. Making Picture 13. Light in a Picture, 14. Depth in a picture (Pg 18 to 24)	
Max. Marks : 20 Min. Marks : 07 Time : 1.30 Hours		
Note for Exam. : Students will bring their next days examination books and notebooks		
Pre- Final Exam + (Post Mid – Term Periodic Test)		
English	Beehive	8. Kathmandu 9. If I were you
	Beehive (Poetry)	8. A Slumber did My Spirit Seal
	Moments	8. The Beggar
	Grammar	5. Determiners
	Workbook	Unit – 10, 11
	Writing	1. Descriptive Paragraph (Person, Situation , Event, Diary entry etc.), 2. Story writing
	Reading	1. Discursive Passage 2. Case – based passage (with visual input statistical data/chart)
Maths Teaching Aids 1. Chart 2. Models 3. Dice 4. Coins 5. Playing Cards 6. Coloured Balls	UNIT II : ALGEBRA (Contd.) 2. LINEAR EQUATIONS IN TWO VARIABLES: (Ch.-4.) Recall of linear equations in one variable. Introduction to the equation in two variables. Focus on linear equations of the type $ax+by+c=0$. Explain that a linear equation in two variables has infinitely many solutions and justify their being written as ordered pairs of real numbers, plotting them and showing that they lie on a line. UNIT VI: STATISTICS AND PROBABILITY: 1. STATISTICS: (Ch.-12.) Bar graphs, histograms (with varying base lengths) and frequency polygons. Tables 2 to 40	
Science	Physics	Sound: Nature of sound and it's propagation in various media, speed of sound. Range of hearing in humans, Ultrasound, reflection of sound, echo. Practical: 1. Determination of the speed of a pulse propagated through a stretched string / slinky (helical spring) 2. Verification of the laws of reflection of sound.
	Chemistry	Structure of atom: Valency, atomic number and mass number, Isotopes and Isobars.
	Biology	Unit: Food: Food Production: Plant and animal breeding and selection for quality improvement and management; use of fertilizers and manures, Protection from pests and diseases; organic farming.
Social Studies	History	V. Pastoralists in the Modern World: (To be assessed as part of the Periodic Assessment Only)
	Political Science	5. Democratic Rights:
	Geography	6. Population:
	Economics	4. Food Security in India: Remaining Chapter

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Hindi	क्षितिज	गद्य-खण्ड 6. महादेवी वर्मा- मेरे बचपन के दिन + P.T. + P.M.T.P.T. + Post Mid
	कृतिका	पद्य-खण्ड 13. राजेश जोशी-बच्चे काम पर जा रहे हैं. + P.T. + P.M.T.P.T. + Post Mid
	व्याकरण/रचना	दोहरान कार्य + All syllabus
I.T.	Part A: Ch – 1: Communication Skills-1: 1.4 Demonstration the knowledge of basic writing skills (Session 6 and Session 7) Ch-2 Self management Skills -1: 2.1 Describe the meaning and importance of self management (Session 1 and Session 2), 2.2 Identify the factors that helps in building self confidence (Session1) Ch-10 Digital Presentation (Session 1 to Session 7)	
Art & Craft	15. Model 16. Black and White 18. Light and Shade Contrast 19. Birds and Animals in Pen Work 20. Comics (pg 25 to 33)	
Max. Marks : 80		Min. Marks :27
Time : 3.00 Hours		
Note for Exam. : <i>Students will bring their next days examination books and notebooks.</i>		
Final Exam		
English	Revision of whole syllabus	
Maths	Revision of whole syllabus	
Science	Revision of whole syllabus	
Social Studies	Revision of whole syllabus	
Hindi	Revision of whole syllabus	
I.T.	Revision of whole syllabus	
Max. Marks : 80		Min. Marks :27
Time : 3.00 Hours		

S. NO	SUB	BOOKS NAME	PUBLISHER
1	COMP.	INFORMATION TECHNOLOGY	GOYAL PUBLICATION
2	DRAW	COMMERCIAL ART OF ALL	ARYA
3	ENG	ENGLISH GUIDE	NEW AGE INTERNATIONAL
4	ENG	WORDS & EXPRESSIONS 1 (WORK BOOK)	NCERT
5	ENG	BEEHIVE ENGLISH LITERATURE READER	NCERT
6	ENG	MOMENTS-SUPPLEMENTARY READER	NCERT
7	HINDI	GOLDEN HINDI GUIDE - (COURSE - A)	NEW AGE INTERNATIONAL
8	HINDI	KRITIKA	NCERT
9	HINDI	KSHITIJ	NCERT
10	HINDI	NAVYUG VAVHARIK VYAKARAN & RACHANA	LAXMI Pub.
11	MATHS	MATHEMATICS	NCERT
12	MATHS	MATHEMATICS EXEMPLAR	NCERT
13	MATHS	MATHEMATICS PRACTICAL & LAB MANUAL	RACHANA SAGAR
14	SCIENCE	SCIENCE (BIOLOGY)	S.CHAND
15	SCIENCE	SCIENCE (CHEMISTRY)	S.CHAND
16	SCIENCE	SCIENCE (PHYSICS)	S.CHAND
17	SCIENCE	SCIENCE PRACTICAL & LAB MANUAL - (BIO,PHY,CHE)	RACHANA SAGAR
18	SCIENCE	SCIENCE (NCERT)	NCERT
19	SOCIAL STUDIES	ECONOMICS	NCERT
20	SOCIAL STUDIES	SOCIAL SCIENCE INDIA & THE CONTEMPORARY WORLD -1	NCERT
21	SOCIAL STUDIES	SOCIAL SCIENCE CONTEMPORARY INDIA-1	NCERT
22	SOCIAL STUDIES	LAB MANUAL IN SOCIAL SCIENCE	EVERGREEN PUBLICATION (CANDID)
23	SOCIAL STUDIES	DEMOCRATIC POLITICS-1	NCERT

Instructions:-

1. Value Education consists of Moral Values, Manners & Etiquettes.
2. Value Education will be taught by the class teacher for 10 minutes in zero period everyday.