SUBJECT	TERM -I	TERM-II
ENGLISH	Unit : 1 A.Three question ; B.Children of India; C. Speak gently	Unit:4 B Waiting for the Rain ; C. Her Head.
	Unit: 2 A. Creative Reuse; B.A House Of Tyres; C.The Village Blacksmith;	Unit: 5 A.The Discovery of Penicillin; B. Influenza; C. This is Going to Hurt Just a Little Bit.
	Unit :3 A. The Hero; B.The Last Class; C. Home they Brought her Warrior Dead	Unit:6 A. Christmas; B. I Keep My Tryst With Everest; C. Skater.
	Unit: 4 A.The Lake that Flew Away.	Unit:7 A.The Choice is Yours; B. My Date with Greybeard; C.The Road Not Taken
HINDI भारत की खोज	१)अहमदनगर का किला २)तलाश ३)सिंधु घाटी सभ्यता ४)युगों का दौर	५)नयी समस्याए ६)अंतिमदौर-एक ७)अंतिम दौर-दो ८)तनाव ९)दो पृष्ठभूमिया - भारतीय और अंग्रेजी
व्याकरण-वर्तिका	१)भाषा और व्याकरण २)वर्ण विचार ३)शब्द विचार ४)संज्ञा ५)संज्ञा का रूप परिवर्तन ६)वचन ७)कारक ८)सर्वनाम ९)विशेषण १०)क्रिया ११)काल १२)अनुच्छेद लेखन १३)संवाद लेखन	1)अविकारी / अव्यय २)पद परिचय एवं पदबंध ३)वाक्य विचार ४)संधि ५)अलंकर ६)शब्द भंडार ७)विराम चिन्ह ८) वाच्य ९)पत्र लेखन १०)निबंध लेखन ११)कहानी लेखन १२)मुहावरे और लोकोक्तिया १३)अपठित गद्यांश
MARATHI	१)संतवाणी २) कर्नल मार्शल ३) हौशी	९) दोन मेणबत्त्या १०) पाचोळा (कविता) ११) मकरसंक्रात

	४) बिनभिंतीची शाळा (कविता) ५) बलिदान ६) अष्टविनायक ७)धरत्रीच्या कुशीमधी (कविता) ८) स्वार्थत्याग पण कुणाचा • व्याकरण • निबंध	१२) मेहरू पास झाली १३)उष;काल होता होता १४) गोकुळाची साक्ष १५) नाशिक १६)थोर समाजसेवक -अण्णा हजारे • व्याकरण(विरामचिन्हे,काल,विशेषण,शब्दयोगी अव्यय) • निबंध
MATHS	1. Rational Numbers.	8. Percentage & its applications.
	2. Exponents.	9. Compound interest.
	3. Squares & square roots.	10. Variation & dirct & inverse proportions.
	4. Cubes & cube roots.	11. Time & work.
	5. Algebraic exprssions & special products.	16. Area of trapezium & a polygon.
	6. Factorisation of algebraic expressions.	17. Volume and surface area of a solids.
	7. Linear equations.	18. Statistics.
	12. Quadrilaterals.	19. Graphical representation of data.
	13. Parallelograms.	20. Probability.
	14. Construction of quadrilaterals. 15. Visualising solid shapes.	21. Graphs. 22. Playing with numbers. 23. Rational Numbers. Linear equations, Factorisation , Algebraic exprssions.Exponents.
SCIENCE	1. Production of crops.	7. Cell structure and function
	2. Microorganism.	8. Reproduction
	3. Synthetic fibres and plastics.	9. Age of adolescence
	4. Metals and Non metals	13. Electricity and circuits.
	6. Conservation of Biodiversity.	14. Some natural phenomena.
	12. Friction.	15. Light.
	13. Sound.	16. Night sky and solar system.
		17. Pollution of Air and Water.
		18. Wise use of Natural resources.
		Properties of metals and non metals,Pressure, Sound, Agricultural practices of first term.
SOCIAL STUDIES History	1.How, When and Where	7. Weavers , Iron Smelters and factory Owners
	2.From Trade to Territory The company Establishes power	8. Civilising the "Native", Educating the Nation

	3.Ruling the Countryside	9. Women, Caste and Reform
	4.Tribals, Dikus and the Vision of a Golden Age	10. The Changing World of Visual Arts
	5. When People Rebel 1857 and After	11. The Making of the National Movement:1870s-1947
	6. Colonialism and the City The Story of an Imperial Capital	12. India After Independence
Geography	1. Resources	4. Agriculture
	2. Land, Soil, Water, Natural Vegetation and Wildlife Resources	5. Industries
	3.Minerals and Power Resources	6.Human Resources
Political Science	1. The Indian Constitution	6. Understanding Our Criminal Justice System
	2. Understanding Secularism	7. Understanding Marginalisation
	3. Why do we need a Parliament?	8. Confronting Marginalisation
	4. Understanding Laws	9. Public Facilities
	5.Judiciary	10. Law and Social Justice

COMPUTER	14. Troubleshooting	4. Toolbox and its Controls
	13. Virus and Anti-virus	5. Operators and Functions
	1. Adobe Photoshop 7.0	6. Sequential Programming in VB
	2. MS Access 2007	7. Conditional Programming in VB
	5. Elementary C++	8. Repetition Programming in VB
	6. Elementary Java	9. Creating Menu in MDI Application
	3. Introduction to Visual Basic	10. Connecting VB with MS Access 2007