SUBJECTS	TERM 1	TERM 2
VALUE EDUCATION (Muslim)	1.THE QURAN:THE BASE OF ISLAM 2.ONENESS OF ALLAH(TAWHEED) 3.PRAYER(SALAH) 4.FASTING(SAUM) 5.ALMS-GIVING (ZAKAH) 6.HAJJ	7.A COMPILER OF HADITH 8.THE STORY OF THE PROPHET ISA (PEACE BE UP ON HIM) 9.THE CONQUEST OF MAKKAH 10.ISLAMIC SOCIETY 11.MAN`S ACCOUNTABILITY
QURAN	سورة القيامة مع المعنى الإنسان ا	لمرسلات
ARABIC	1. لماذا انت صامت ؟ 2.انا اجمل وانت احسن 3.روح البلد فى القرية 4.الاتاءتى؟ 5.بيت الد ناب 6.كن جميلا يا فتى 7 دات النطاقين	7 . دات النطاقين 8 . جائزة نوبل 9. فتات العصر 10. كم كانت فرحتي 11. ليته دهب
ENGLISH	1.The best Christmas present in the world. 2. The Ant and the Cricket.	9. The summit within. 10 .The school boy.

	3.The Tsunami 4.Geography Lesson 5.Glimses of the past. 6.Macavity 7.Bepinchoudary's lapse of memory. 8.The last bargain. WORKBOOK (1) THE BEST CHRISTMAS PRESENT IN THE WORLD. (2) THE TSUNAMI (3) GLIMPSES OF THE PAST (4) BEPIN CHOUDHURY'S LAPSE OF MEMORY. (5) THE SUMMIT WITHIN	11. This is Jody's Fawn. 12. The duck and the Kangaroo. 13 .Avisit to Cambridge. 14. When I set out for Lynosse. 15 .A short mansoon diary. 16. The great stone face. WORKBOOK (6) THIS IS JODY'S FAWN. (7) AVISIT TO CAMBRIDGE. (8) A SHORT MANSOON DIARY. (9) THE GREAT STONE FACE-1 (10) THE GREAT STONE FACE-2
HINDI	Lessons 1-9	10-17
MATH	1. Rational numbers 2. Linear equations in one variable 3. Understanding quadrilaterals 4. Practical geometry 5. Data handling 6. Squares and square roots 7. Cubes and cube roots 8. Comparing quantities	9. Algebraic expressions and identities 10. Visualising solid shapes 11. Mensuration 12. Exponents and powers 13. Direct and inverse proportion 14. Factorisation 15. Introduction to graph 16. Playing with numbers

GENERAL SCIENCE	**Chemistry**
	     1.combustion and flame
	     2.coal and petroleum
	     3.synthetic fibres and plastics
	Physics
	1. Force and pressure
	2. Friction
	3. Light
	   Biology
	   1. Crop production and Management
	   2. Microorganisms : friend and foe
	   3. Conservation of plants and Animals
		Chemistry
		1.Materials ,metals and non-metals
		2. Some natural phenomena
		3.Pollution of air and water
		Physics
		1. Chemical effects of electric current
		2. Sound
		3. Stars and the solar system
		   Biology
		4. Cell – structure and functions
		5. Reproduction in animals
		6. Reaching the age of adolescence
		7. Pollution of Air and Water

MALAYALAM	1. A½bNu ts{Nu 2. \biNhIc³T _meou 3. hvW]`hl 4. csSmhIf¡l 5. s{sut`eusmtl{I t`eu 6. ccZh¯Ic³T ccscbm¸l	8. sÀW³ 9. ccsnfIbNcShnZm{u 10. A½ tebmfu 11. Ztb´IbNuAnb¶hNu 12. sSÂ¯ vn¯l 13. F{I¡ltnWtlÃ
COMPUTER (IT)	1. COMMUNICATION TECHNOLOGY 2. MORE ON HTML 3. COMPUTER HARDWARE 4. MORE ON MS ACCESS	5. REPORTS 6. INTRODUCTION TO VISUAL BASIC 7. VB CONTROLS AND PROPERTIES 8. ADOBE PHOTOSHOP
SPORTS	1.Yoga 2.Badminton 3.Football 4.Athletics 5.kho-kho	1.Volleyball 2.Cricket 3.Kabadi 4.Aerobics
SS	Politics- 1.The Indian Constitution 2.Understanding secularism 3. Why do we need a Parliament? 4. Understanding laws **GEOGRAPHY** 1. RESOURCES 2. LAND, SOIL, WATER, NATURAL VEGETATION AND WILDLIFE RESOURCES 3. MINERAL AND POWER RESOURCES **History** 1. How- when and where 2. From Trade to Territory 3. Ruling the countryside 4. Tribals, Dikus and the vision	Politics 1. Judiciary 2. Understanding our criminal justice system 3. Understanding marginalization 4. Confronting marginalization 5. Public facilities 6. Law and social justice **GEOGRAPHY** 1. AGRICULTURE 2. INDUSTRIES 3. HUMAN RESOURCES **History** 1. When people Rebel 2. Colonialism and the City

LANGUAGE LAB	Chapter 1: Class wise Chapter 2: Who's who Chapter 3: Up to date Chapter 4: High notes Chapter 5: Log in Chapter 6: Roots to shoot	Chapter 7: On your mark Chapter 8: back in time Chapter 9: To boldly go Chapter 10: Reaching out Chapter 11: Book speak Chapter 12: For the people