UNIT	LESSON	LEARNING OUTCOME
1	Who did Patrick's Homework?	Pupil learns the importance of hardwork
2	How the Dog Found Himself a new master!	Pupil learns to be kind to animals
3	Taro's Reward	Pupil learns to be kind and responsible
4	An Indian -American Woman in space-Kalpana Chawla	Pupil understands the importance of hardwork and dedication
5	A Different kind of School	Pupil learns to respect everyone
6	Who I am	Pupil learns introspection
7	Fair Play	Pupil learns the importance of being impartial
8	A Game of Chance	Pupil learns that hardwork is the key to success
9	Desert Animals	Pupil learns to live in harmony
10	The Banyan Tree	Pupil learns to be cautious and patient

कक्षा- छठी	विषय- हिंदी
क्रमांक पाठ का नाम	मिनिमम लर्निंग
1- वह चिड़िया जो	चिड़िया की विशेषता बता सकेंगे। विशेषण शब्दों को बता सकेंगे।
2- बचपन	रिश्तों की पहचान करा सकेंगे। सप्ताह के दिनों के नाम बता सकेंगे। तरह-तरह के खाद्य पदार्थों के बारे में बता सकेंगे।
3- नादान दोस्त	चिड़िया के अंडों के बारे में बता सकेंगे। चिड़िया के रहन-सहन के बारे में बता सकेंगे।
4- चाँद से थोड़ी सी गप्पे	चंद्रमा के घटते-बढ़ते क्रम को बता सकेंगे। चन्द्रमा के पोशाक के बारे में बता सकेंगे।
5- अक्षरों का महत्व	अक्षरों की खोज करने वालों के बारे में बता सकेंगे। धरती की प्राचीनता के बारे में बता सकेंगे।
6- साथी हाथ बढ़ाना	एकता के महत्व को बता सकेंगे। निजवाचक सर्वनाम शब्द बता सकेंगे।
8- ऐसे-ऐसे	पेट के रोगों के बारे में बता सकेंगे। कुछ बहानों के बारे में बता सकेंगे।

हिन्दी

क्रमांक	पाठ का नाम	
9-	टिकट- अलबम	डाक टिकटों के बारे में बता सकेंगे। यात्रा के टिकटों के बारे में बता सकेंगे। अँगीठी के बारे में बता सकेंगे।
10-	झाँसी की रानी	रानी लक्ष्मी बाई के जीवन के बारे में बता सकेंगे। स्वतंत्रता संग्राम सेनानियों के बारे में बता सकेंगे।
11-	जो देखकर भी नहीं देखते	हेलेन केलर के जीवन के बारे में बता सकेंगे। चिकनी और खुरदरी धातों के बारे में बता सकेंगे।
12-	मैं सबसे छोटी होऊँ	छात्र आँचल के बारे में बता सकेंगे। माँ की ममता के बारे में बता सकेंगे। निलाम शब्द बता सकेंगे।
13	नौकर	महात्मा गांधी के बारे में बता सकेंगे। साबरमती आश्रम के बारे में बता सकेंगे।
14	साँस- साँस में बाँस	बाँस से बनी हुई वस्तुओं के बारे में बता सकेंगे। बूढ़े बाँस के बारे में बता सकेंगे। हाथ की उँगलियों के नाम बता सकेंगे।

कक्षा- षष्ठी

विषय- संस्कृत

१. वर्णमाला, अकारान्त पुल्लिंग:	वर्णमाला
	अकारान्त शब्दज्ञानम्
२. आकारान्त स्त्रीलिंग:	आकारान्त शब्दानां ज्ञानम्
३. अकारान्त नपुंसकलिंग:	नपुंसकलिंगशब्दा:
४. क्रीडास्पर्धा	पाठ पठन
5. वृक्षा:	स्पष्टोच्चारणम्
6. समुद्रतट:	वाक्य प्रयोग:
७. बकस्य प्रतिकार:	प्रथमपुरुष: लट् लकार:
८. सूक्तिस्तबक:	अर्थम्
९. अंगुलीयकम् प्राप्तम्	कथा ज्ञानम्
१०. दशम: त्वम् असि	एकत: दश संख्या
११. मातुलचन्द्र:	संबोधन प्रयोग:

इयत्ता - ५

विषय - मराठी

१ गुरुदक्षिणा - गुरु शिष्य परंपरेचे महत्त्व जाणून देणे

- कठीण शब्दांचे अर्थ

२) प्रमाण - प्रमाणाचे महत्त्व , व्यवस्थता , पाठांतर व नवीन शब्द जाणणे

३) गाडगेबाबा - संतांचे जीवनचरित्र जीवनचरित्र जाणून देणे

- स्वच्छतेचे महत्त्व

४) साहसी शैलेंद्र - शब्द शुद्ध करणे , विचारपूर्वक निर्णय घेण्याची क्षमता

५) माझी आई - आईचे जीवनातील स्थान

६) स्वावलंबन - अर्थपूर्ण वाक्ये व त्यांचे आकलन

७) आभाळाची आम्ही लेकरे - आशयपूर्ण छोटी वाक्ये

८) गौरी गणपती - आली गं मोरेवाशीण - सणांचे महत्त्व , जोडशब्दांचे ज्ञान

९) पत्र - वाचन , शब्दोच्चार व अर्थपूर्ण वाक्ये

१०) भेट - विरामचिन्हे , अर्थपूर्ण वाक्ये , शुद्ध लेखन

११) माझा गाव - विशेषण

१२) जगदीशचंद्र बोस - शास्त्रीय दृष्टिकोन

१३) तुळजाभवानी - महाराष्ट्राची कुलस्वामीनी - वचन , लिंग , शुद्ध लेखन

१४) पाखरबोली - शब्दसमूह

१५) पंढरीची वारी - संतांचे महत्त्व

Std- VI

Sr. No.	Chapter Name	Minimum level of Learning Outcomes
1.	Knowing Our Numbers	Able to compare given numbers Able to estimate to the nearest tens, hundreds and thousands by rounding off
2.	Whole Numbers	To know about whole numbers and its properties
3.	Playing with Numbers	Able to find HCF and LCM of given numbers
4.	Basic Geometrical Ideas	To know about point, line, line segment, ray and angles.
5.	Understanding Elementary shapes	Able to measure an angle and classify it
6.	Integers	To know about the concept Integers
7.	Fractions	Able to convert mixed fractions into improper and vice-versa Able to compare fractions
8.	Decimals	Able to expand decimal numbers Able to compare decimals
9.	Data Handling	Able to read a bar graph Able to draw a table using tally marks
10.	Mensuration	Able to find area of square, rectangle and triangle

No.	Chapter Name	Minimum Level of Learning Outcomes
1.	Algebra	To understand the concept of Algebra
2.	Ratio and Proportion	Able to find ratio between two quantities Able to determine that given numbers are in proportion or not.
3.	Practical Geometry	Able to draw perpendicular of line / linesegment. Able to draw an angle
4.	Symmetry	Able to draw line/s of symmetry of given figures.

Minimum level of learning
Class :- **VII**th G.Science

Sr. No.	Contents	Minimum level of learning
1.	Where Does our food come from ?	Sources of food
2.	Components of our food.	Nutrients and their function. Importance of Balanced diet. Deficiency diseases and causes.
3.	Fibre to fabric	Different types of fabrics and process of fibre to fabric.
4.	Sorting materials into groups.	Common methods of separation of substances based on property of material.
5.	Separation of Substances.	Various methods of separation.
6.	Changes around us.	Reversible and irreversible changes. Physical and chemical changes.
7.	Getting to know plants.	Identification and classification of plant parts.
8.	Body movements	Movements in plants and animals. Structure and function of body movements.
9.	Living organisms and their surroundings	Types of habitat and various types of adaptations.
10.	Motion and measurement of	Different types of motion. Units of measurement.

G. Science

Sr. No.	Contents	Minimum level of learning
11.	Light, Shadows and Reflections.	Sources of light. Various types of objects.
12.	Electricity	Electric Conductors and Insulators. Working of Electric circuit.
13.	Magnets	Magnetic and non-magnetic materials.
14.	Water	Importance of water, Water conservation and Rain water harvesting.
15.	The Importance of Air.	Importance and uses of Air.
16.	Waste management (Garbage in, Garbage out)	Waste management system.

S.No.	Contents	Minimum level of learning
History		
1.	When, Where and How?	Illustrate the sources used to reconstruct history
2.	On the Trail of the Earliest people	Identifying inscriptions, excavations and artefacts from the past.
3.	From Gathering to Growing food	Diversity of domestication, customs and practices and Neolithic sites
4.	What Books and Burials Tell Us	The four Vedas, Megaliths and various Megalithic sites
5.	New Questions and Ideas	Upanishads and its meaning
6.	Ashoka, The Emperor	Rule of Ashoka, Kalinga War, How Empires are different from Kingdoms.
Geography		
7.	The Earth in the Solar System	Help children understand various planets, universe, meteroids and other celestial bodies
8.	Globe: Latitudes and Longitudes	Help understand Rotation and Revolution and its effects
9.	Motions of the Earth	Understand four seasons and solstice
10.	Maps	Understand essential components of maps — distance, direction and symbols.
11.	Major Domains of the Earth	Understand Lithosphere, hydrosphere, atmosphere, biosphere, continents and oceans
12.	Major Landforms of the Earth	Understand concept of plains, plateaus and mountains

Social Science

13.	Our Country - India	Help understand the concept of state, its territories, neighbouring countries etc.

CIVICS -

14.	Understanding Diversity	Understand various forms of diversity around us
15.	Diversity and Discrimination	Understand difference between diversity and inequality
16.	What is Government?	Understand the need for Universal Adult franchise
17.	Key Elements of a Democratic Government	Understand democracy, constitution and sense of government
18.	Panchayati Raj	To know various levels of Panchayat.

Std: VI   **Subject: Information Technology**

Sr No	Lesson	Learning Outcomes
1.	Programming Languages and Generation of Computers	Students will able to understand the different types of computers used as per the generation and also understand about high level and low level languages.
2.	Number System and Computer Language	Students will be able to do conversion of binary to decimal and vice versa and also able to other operations on binary numbers.
3.	Merging Mails in MS Word	Students will be able to insert header and footer in document and can create mail merge document.
4.	Creating Tables and Charts in MS PowerPoint	Students will learn to create tables and charts in MS PowerPoint
5.	MS Excel 2007	Students will learn to enter data in worksheet and to perform mathematical calculations in worksheet.
6.	Editing in MS Excel	Students understands to insert, delete row and column and to use auto fill feature
7.	Internet- Requirements and Benefits	Students understand about the use of internet in daily life and to create email account and to compose email using attachment.