

Syllabus Class- VIII

Term II

Subject- English Literature

Chapter 6- Tour of Karnataka
Chapter 7- Weaving unity
Chapter 8- Brains over Brawn
Chapter 9- Ravanhatha
Chapter 10- The Neurosync 3000

Subject- English Language

6 Determiners
7 Subject and Predicate
8 Subject- Verb Agreement
9 Adverbs
10 Modals
11 Non-finite Verbs
12 Prepositions
13 Kinds of Phrases
Oxymoron, Prefixes and Suffixes, Essay-2 , Formal letter, Informal letter, Notice, Speech Writing, Form of Verbs, Comprehension

Subject- Maths

Ch-3 Squares and Square Roots
Ch-4 Cubes and Cube Roots
Ch-5 Playing with Numbers
Ch-7 Percentage
Ch-10 Profit, Loss, Discount and Tax
Ch-11 Simple Interest and Compound Interest
Ch-12 Fundamental Operations on Algebraic Expressions
Ch-17 Construction of Quadrilaterals

Subject- Punjabi

Lit:- ਪਾਠ :- 8,9,10,11,12,13,14

Lang:-ਨਾਂਵ ,ਪੜਨਾਂਵ, ਲੇਖ, ਪੱਤਰ, ਲਿੰਗ, ਵਚਨ ,ਵਿਰੋਧੀ ਸ਼ਬਦ ,ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ
ਥਾਂ ਇੱਕ ਸ਼ਬਦ ਥਾਂ ,ਮੁਹਾਵਰੇ

Subject- Hindi

पाठ—6	संतोष की सरिता
पाठ—7	करो योग, रहो निरोग
पाठ—8	नौकर
पाठ—9	हँस रही उषा
पाठ—10	मंत्र
पाठ—11	निशिता की सच्ची कहानी

व्याकरण:-	पाठ—4	शब्द विचार
	पाठ—6	संज्ञा
	पाठ—8	सर्वनाम

अशुद्धि—शोधन, विलोम शब्द, पर्यायवाची शब्द, अनेक शब्दों के लिए एक शब्द,
मुहावरे, विज्ञापन, निबंध

Subject- Physics

Unit -3 Force and Pressure

Unit-4 Energy

Unit-5 Light Energy

Activities

To show that a liquid also exerts pressure sideways on the walls of the container.

To show that liquid pressure increases with increase in density of liquid.

To show that a coin in water appears to be raised.

To demonstrate that the pencil in water appears to be bent

Subject- Chemistry

Unit 4. The structure of the atom

Activities 1. write name of scientist of who discovered electron , proton and neutron

2. Atomic structures of twenty elements

UNIT 5 The language of chemistry

Activities 1. Write and learn valencies of some elements

2. To balance the chemical equations

Unit 6 Chemical reactions

Activities 1. Reaction of metals with acids, bases water etc.

2. Burning of magnesium in air

3. Electrolysis of water

4. Reaction of copper sulphate with iron

Subject- Biology

Chapter 3 Ecosystem

6 Endocrine system

8 Food production

Activity 1 Page no 99

Paste sample of different types of cereals & millets.

Activity 2 Page no 38/39

Interaction between biotic & abiotic components of ecosystem.

Subject- History/Civics

History- Chapter 5- The American Civil war

Chapter 6- Decline of the Mughals and Rise of the Independent Kingdoms

Chapter 7- Rise of British power in Bengal

Chapter 8- Policies of British Expansion

Chapter 9- Economic policies of the British

Civics- Chapter 2- The Union Executive

Chapter 3- The Judiciary

Subject- Geography

L-3 Migration

L-4 Urbanisation

L-5 Natural and Man-made Disasters

L-6 Asia – Physiography

L-7 Asia – Climate , Natural Vegetation and Wildlife

Subject- MSci

Chapter 5- Be safe online

Chapter 6- Say no to Bullying

Chapter 7- Science for service

Chapter 8-Industrialist with a heart

Chapter 9- The arts Matter!

Subject- Computer

Lesson 3,4,5

Subject- GK

Ch-39 to 58