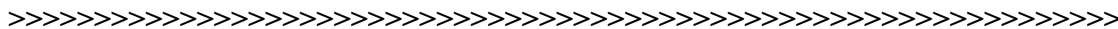


HISTORY AND CIVICS

1. Our Constitution
2. Election
3. Vedic Age
4. Rise of Jainism & Buddhism
5. The Mauryan Empire
6. Sangam& The Cholas of South India
7. Age of Guptas
8. The Delhi Sultanate



GEOGRAPHY

Unit II

1. Structure of the Earth
2. Materials of the Earth's Crust- Rocks
3. Volcanoes
4. Earthquakes
5. Weathering

Unit III

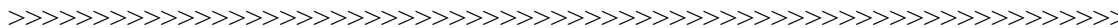
1. Hydrosphere

Unit VI

1. Natural Regions of the World: Equatorial region, Tropical Deserts and Tropical Monsoon region

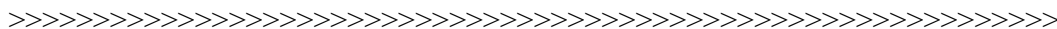
MAP

1. Water Bodies
2. River
3. Natural Regions of the World



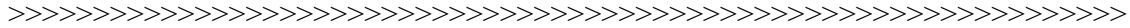
PHYSICS

1. Chapter 1 Measurements And Experimentation
2. Chapter 2 Motion In One Dimension
3. Chapter 7 Reflection Of Light
4. Chapter 8 Propagation Of Sound Waves
5. Chapter 9 Current Electricity
6. Chapter 10 Magnetism



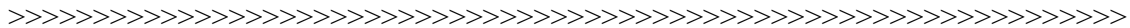
CHEMISTRY

1. The language of chemistry
2. Chemical changes and reactions
3. Water
4. Atomic structure and chemical bonding
5. The periodic table



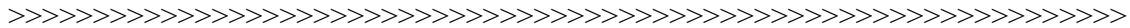
BIOLOGY

1. Cells: - The Unit of Life.
2. Tissues - Plant and Animal Tissues.
3. The Flower.
4. Pollination and Fertilization.
5. Seeds – Structure and Germination.
6. Respiration in Plants.
7. The Respiratory System.



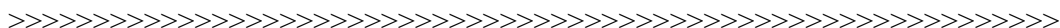
COMMERCIAL STUDIES

1. Commercial And Non Commercial Activities
2. Business Activities
3. Profit And Non-Profit Organisations
4. Classification Of Commercial Organisations
5. Sole Proprietorship And Hindu Undivided Family Business
6. Partnership
7. Joint Stock Company
8. Cooperative Society
9. Marketing And Sales
10. Human Resources
11. Meaning, Objectives And Terminology Of Accounting
12. Accounting Books And Statements (Journal And Ledger)



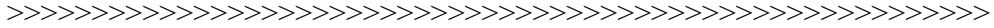
EVS

1. Understanding Our Environment
2. Living Things In Ecosystem
3. How Ecosystems Work
4. Kinds Of Ecosystem



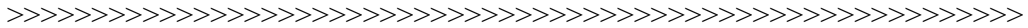
COMPUTER APPLICATIONS

- 1. Introduction to Object Oriented Programming(OOP)
- 2. Elementary Concept of Objects and Classes
- 3. Value and Data Types
- 4. Operators in Java
- 5. Mathematical Library Methods
- 6. Conditional Statements in Java



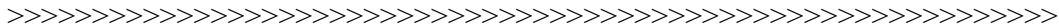
ECONOMIC APPLICATIONS

- 1. Chapter1- Meaning and Definition of Economics
- 2. Chapter 3 – Economy and Economic Entities
- 3. Chapter 4 – Basic Problems of an Economy
- 4. Chapter 5 – The Nature and the Classification of an Economy
- 5. Chapter 7 – The Nature of the Indian Economy
- 6. Chapter 8 – Sectors of the Indian Economy
- 7. Chapter 10 – Infrastructure of the Indian Economy



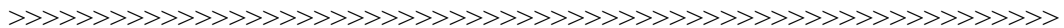
HOME SCIENCE

- 2. Concept and Scope of Home Science
- 3. Food and Health
- 4. Nutrients and their functions
- 5. Growth and Development
- 6. Play and Play School- Early Child
- 7. Communication and Extension



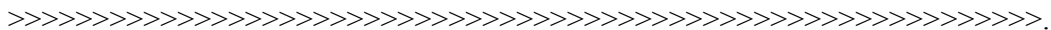
PHYSICAL EDUCATION

- 1. The Respiratory System
- 2. The Human Anatomy and Physiology
- 3. Basketball



ART

- 1. Paper 1: Drawing and painting from still life
- 2. Paper 2: Drawing and painting from nature



BENGALI

Language (ভাষা)

- ১) বাক্যগঠন
- ২) সাধু ও চলিত ভাষা
- ৩) শব্দভাণ্ডার
- ৪) ধ্বন্যায়ক শব্দ ও শব্দদ্বৈত
- ৫) বাগধারা
- ৬) একই শব্দের বিভিন্ন অর্থে ব্যবহার
- ৭) প্রত্যয়
- ৮) উপসর্গ
- ৯) সমার্থক শব্দ
- ১০) সমোচ্চারিত ভিন্নার্থক শব্দ
- ১১) বিপরীত শব্দ
- ১২) পদান্তর
- ১৩) লিঙ্গ
- ১৪) এককথায় প্রকাশ
- ১৫) বাক্য পরিবর্তন
- ১৬) প্রবন্ধ রচনা
- ১৭) পত্র রচনা (ব্যক্তিগত ও ব্যবসায়িক)
- ১৮) বোধপরীক্ষণ

Literature

- গদ্য: ১) গিঞ্জি
২) লালু
৩) বামা
৪) ক্যানভাসার
- পদ্য: ১) বঙ্গভূমির প্রতি
২) সভ্যতার প্রতি
৩) কুলি মজুর