English – Hornbill
The Portrait of a lady
We're not afraid to Die…
Discovering Tut: The Saga Continues.
The Adventure
Silk Road
Poems
A photograph
The Laburnum Top
The Voice of the Rain
Childhood
Father to son
Snapshot
The Summer of the Beautiful White Horse
The Address
Mother's Day
Birth
The Tale of Melon City
Language
Comprehension passage, Notice Writing, Letter to the Editor, Job Application, Article Writing. Editing, Omission, Recording sentences. Placing order letters.
Biology
1. The living world
2. Biological classification
3. Plant kingdom
4. Animal kingdom
5. Morphology of Flowering plants
6. Anatomy of Flowering plants
7. Structural organisation in Animals
8. Cell : The Unit of Life
9. Breathing and Exchange of Gases
10. Body Fluids and circulation
11. Excretory Products and their Elimination
12. Locomotion and Movement
13. Neutral control and coordination
14. Chemical coordination and Integration
Hindi
साहित्य आरोह गधखंड
1. नमक का दरोगा
2. मियां नसीरुद्दीन
3. अपू के साथ ढाई साल
4. विदाई संभाषण
5. गलता लोहा
6. रजनी

आरोह काव्यखंड
1. कबीर
2. मीरा
3. घर की याद

4. चंपा काले-काले अक्षर नहीं चीन्हती
5. ग़ज़ल
6. हे भूख मत मचल, हे मेरे जूही के फूल जैसे ईश्वर

वितान
1. लता मंगेशकर
2. राजस्थान की रजत बूंदे

व्याकरण

व्याकरण की पुस्तक व उत्तरपुस्तिका में कराया गया समस्त कार्य

Physics
1. Motion in a Straight Line
2. Motion in a plane
3. Laws of Motion
4. Work, Energy and Power
5. System of particles & Rotational Motion
6. Gravitation
7. Mechanical Properties of Solids
8. Mechanical Properties of Fluids

Note: Complete Ist Book is in Course.

Computer
1. Computer System Overview
2. Data Representation
3. Boolean Logic
4. Python Fundamentals
5. Data Handling
6. Flow of Control
7. String Manipulation
8. List Manipulation
9. Getting Started with phyton

Chemistry
- Some basic concepts of Chemistry
- Structure of Atom
- Classification of elements and periodicity in properties
- Chemical bonding and Molecule Structure
- Redox Reactions
- Hydrocarbons
- Organic Chemistry : Some basic principles and Techniques

Maths
- Sets
- Relations and functions
- Trigonometric functions
- Complex numbers
- Linear inequations
- Permutations and Combinations
- Binomial theorem
- Sequence and series
- Straight lines
- Limits and Conic Section