Class VII - Science

Nutrition in Plants & Animals	Heat & Temperature
Acids, Bases & Salts (intro)	Physical & Chemical Changes
Respiration & Circulation	Electricity Effects
Light & Sight	Soil & Microorganisms
Conservation	Waste Management

Class VII - Social Studies

Medieval India Overview	Landforms & Resources
Working of Institutions	Map Work & Projects
Economic Activities	Social Changes
Community Studies	Disaster Management Basics
Historical Figures	Government Functions

Class VII - English

Advanced Comprehension	Grammar: Clauses & Voice
Essay & Letter Writing	Debates & Presentations
Story Composition	Poetry Interpretation
Research Skills	Vocabulary Expansion
Listening & Speaking	Report Writing

Class VII - Mathematics

Rational Numbers	Linear Equations Intro
Practical Geometry	Data Handling & Probability Basics
Mensuration	Algebraic Expressions
Number Theory	Coordinate Geometry Intro
Problem Solving	Sequence & Series (intro)

Class VII - G.K.

Ecosystems & Conservation	National & International Organisations
Famous Scientists & Their Works	Historical Events Overview
World Geography	Inventions Impact
Sports & Culture	Important Days
Modern Technology Intro	Influential Leaders