

Green Olympiad Syllabus 2025-26

Class IX - Science

Green Olympiad Syllabus 2025-26

Matter & Its States

Mixtures & Separation

Atoms & Molecules Intro

Motion & Laws of Motion

Force & Work

Sound

Light Basics

Natural Resources

Structure of Cells (intro)

Environmental Conservation

Green Olympiad Syllabus 2025-26

Class IX - Social Studies

Green Olympiad Syllabus 2025-26

Modern World History

Physical Geography

Political Systems

Economic Concepts

Map Skills

Citizenship & Rights

Global Events Overview

Resource Management

Historical Studies

Current Affairs Essentials

Green Olympiad Syllabus 2025-26

Class IX - English

Green Olympiad Syllabus 2025-26

Advanced Comprehension

Textual Criticism

Essay & Report Writing

Grammar: Advanced Usage

Debate & Presentation

Research Writing

Critical Thinking

Creative Writing

Vocabulary Mastery

Listening & Speaking Skills

Green Olympiad Syllabus 2025-26

Class IX - Mathematics

Green Olympiad Syllabus 2025-26

Number Systems Advanced

Polynomials

Coordinate Geometry

Linear Equations in 2 Variables

Trigonometry Intro

Statistics & Probability Basics

Geometry: Theorems

Mensuration

Problem Solving

Sequences

Green Olympiad Syllabus 2025-26

Class IX - G.K.

Green Olympiad Syllabus 2025-26

Contemporary World Events

Important Scientific Developments

Major Organisations

World Geography

Famous Leaders

Technological Advances

Sports & Records

Important Dates

Cultural Landmarks

Environmental Policies