

Green Olympiad Syllabus 2025-26

Class VI - Science

Green Olympiad Syllabus 2025-26

Food: Sources & Nutrients

Components of Food

Separation of Substances

Living Organisms & Habitats

Motion & Measurement

Light & Shadows

Electric Circuits (basic)

Air & Water

Changes Around Us

Fun with Magnets

Green Olympiad Syllabus 2025-26

Class VI - Social Studies

Green Olympiad Syllabus 2025-26

Early Societies & History Intro

Environment & Resources

Map Skills

Civics: Local Institutions

Geography: Landforms

Historical Events (brief)

Cultural Studies

Agriculture Basics

Trade & Economy Intro

Project Work

Green Olympiad Syllabus 2025-26

Class VI - English

Green Olympiad Syllabus 2025-26

Comprehension & Vocabulary

Grammar: Tenses & Modals

Paragraph Writing

Letter Writing

Listening & Speaking

Poetry & Prose

Story Analysis

Summary Skills

Punctuation & Usage

Debate Basics

Green Olympiad Syllabus 2025-26

Class VI - Mathematics

Green Olympiad Syllabus 2025-26

Number Systems & Integers

Algebra Basics

Ratio & Proportion Intro

Geometry: Lines & Angles

Mensuration Basics

Data Handling

Simple Equations

Factors & Multiples

Decimals

Problem Solving

Green Olympiad Syllabus 2025-26

Class VI - G.K.

Green Olympiad Syllabus 2025-26

Environment & Biodiversity

Important Days & Organisations

Solar System Basics

Indian States & Capitals

Famous Scientists

World Geography Basics

Computer Fundamentals

Inventions & Discoveries

Sports Overview

Current Affairs Basics