







is organising

## NATIONAL LEVEL EXAM ON ENVIRONMENT AND SUSTAINABILITY

# GREEN TALENT HUNT




on 5 June 2026 (Friday)

### EXAM DETAILS

-  **Registration Fee:** Rs 200 (including taxes)
-  **Eligibility:** Students from Class 4 to 12
-  **Exam Mode:** Online, MCQs
-  **Marking System:** No Negative Marking



### PRIZES & CERTIFICATES

-  **Total Prize Pool:** Rs 50,000
-  **For Students:** Certificates of Participation, Merit, and Distinction
-  **For Teachers:** Award of Excellence for Outstanding Mentorship

### IMPORTANT DATES

#### REGISTRATION DEADLINE



**31st May 2026**

#### EXAMINATION DATE



**05th June 2026**



Register Here !



+91-9217917695 | [info@mygreenmark.in](mailto:info@mygreenmark.in)

Let's work together for a better, more sustainable future!



# Green Talent Hunt 2026: Official Examination Policy & Guidelines



## Overview

This document outlines the official terms, conditions, and operational procedures for the Green Talent Hunt, a National Level Sustainability Olympiad organized by My Green Mark to celebrate World Environment Day. The Green Talent Hunt is designed to empower students from Class 4 to 12 by testing and enhancing their knowledge of environmental conservation and sustainable living.



### Scan the QR Code above to join the Whatsapp Group

To ensure all participants receive real-time updates, technical support, and the direct examination link, joining the official WhatsApp group is mandatory.

- The exam link will be shared both on the website and within the WhatsApp group.
- Scan the QR Code above to join the WhatsApp Community.

## Examination Structure

- Format: Online Virtual Exam consisting of 100 Multiple-Choice Questions (MCQ).
- Duration: 90 Minutes.
- Marking Scheme: No negative marking.
- Platform: The exam must be accessed via the official company website:  
[www.mygreenmark.in](http://www.mygreenmark.in)

## Eligibility

Open to students nationwide in four groups

**Group 1**  
**Class 4-5**

**Group 2**  
**Class 6-8**

**Group 3**  
**Class 9-10**

**Group 4**  
**Class 11-12**



National Online Olympiad on  
Environment and Sustainability

Register Now



Things to  
know !!

Prize Pool of Rs 50,000

Participation  
Certificates for all

For classes 4 to 12

05 June 2026

<https://Mygreenmark.in>

# Comprehensive Syllabus

## Group 1: Explorers (Class 4 & 5)

- Our Natural World: Basic components of the environment (Air, Water, Soil) and understanding habitats and food chains.
- Resources & Their Use: Differentiating living and non-living things and understanding water sources.
- Waste Management: Identifying "Wet" vs. "Dry" waste and the concept of the 3Rs (Reduce, Reuse, Recycle).
- Daily Sustainability: Saving electricity and water (turning off taps/lights) and avoiding single-use plastics.
- Nature Lovers: Stories of environmentalists, the Chipko Movement, and local heroes.

## Group 2: Guardians (Class 6 to 8)

- Ecosystems: Types of forests, wetlands, and deserts, and the importance of biodiversity in food webs.
- Resource Management: Renewable vs. Non-renewable energy (Solar/Wind vs. Coal/Petroleum) and rainwater harvesting.
- Pollution: Causes and effects of Air, Water, and Noise pollution and understanding biodegradable materials.
- Global Issues: Introduction to Global Warming and the Greenhouse Effect.
- Initiatives: Knowledge of "Swachh Bharat Abhiyan" and World Environment Day.



## Group 3: Change-Makers (Class 9 & 10)

- Climate Science: Detailed Greenhouse Effect, Greenhouse Gases (CO<sub>2</sub>, Methane), and Ozone Layer depletion.
- Sustainable Agriculture: Soil health, organic farming, and bio-fertilizers vs. pesticides.
- Advanced Waste: E-waste management, composting, and the Circular Economy.
- Water Science: Eutrophication, BOD (Biochemical Oxygen Demand), and sewage treatment.
- Global & Legal Policy: UN Sustainable Development Goals (SDGs), Paris Agreement, and Indian Environmental Protection/Wildlife Acts.

## Group 4: Leaders (Class 11 & 12)

- Advanced Ecology: Population dynamics (r & K strategies), carrying capacity, and deep vs. shallow ecology.
- Environmental Economics: Carbon Footprints, Carbon Credits, "Green GDP," and Natural Capital.
- Sustainability Policy: Detailed 17 SDGs, Mission LiFE, and the Brundtland Commission Report.
- Global Politics: Climate diplomacy (COP Summits) and the impact of WTO/international trade on the environment.
- Green Technology: Electric Vehicles (EVs), Hydrogen Fuel Cells, and Smart City planning.
- Case Studies: Success stories of the Green Revolution, Amazon conservation, and waste-to-energy plants.



<https://forms.gle/z8vYxm4jmvxjTe5BA>

### Scan the QR Code above to Register

- **Fee:** Rs 200/- per student (inclusive of taxes).
- **Registration Deadline:** 31st May 2026.
- **Examination Date:** 5th June 2026.

### Technical Requirements & Fair Play

- **Device:** A stable internet connection and a compatible web browser are required.
- **Integrity:** My Green Mark reserves the right to disqualify any candidate found using unfair means or external assistance during the 90-minute window.



## Prizes & Recognition

**Rs 50,000/**

### PRIZE POOL

Distributed among top performers of all 4 Groups



### CERTIFICATES

All participants will receive a National Certificate of Participation. Merit and Distinction certificates will be awarded to high scorers



### SHIELDS AND TROPHIES

Will be awarded to National and State level winners