

Report on “Enviro Olympiad 6.0”
Organized by the Department of Civil Engineering, Integral University, Lucknow
on the Occasion of World Environment Day – 5th June 2026

The Department of Civil Engineering, Integral University, Lucknow, successfully organized **Enviro Olympiad 6.0 – 2026**, the **sixth consecutive edition** of its flagship environmental awareness quiz, on **5 June 2026** in observance of **World Environment Day**. The online event was conducted under the theme **“Climate Action: Small Actions, Big Impact, Better Future”** with the objective of promoting environmental literacy, enhancing awareness regarding climate change, and encouraging sustainable practices among individuals and communities.

The Olympiad served as an engaging platform to educate participants about pressing environmental challenges and inspire them to contribute towards a more sustainable and climate-resilient future.

The major objectives of the event were:

- To create awareness about climate change and environmental sustainability.
- To promote environmental literacy among participants.
- To encourage responsible environmental behavior and sustainable lifestyles.
- To commemorate World Environment Day through an educational and interactive activity.
- To motivate participants to become active contributors to climate action and environmental conservation.

The Olympiad was open to participants of all age groups across India and was conducted completely free of charge to ensure maximum participation and make environmental education accessible to everyone. The initiative received an enthusiastic response, attracting **174 participants** from diverse backgrounds, including schools, colleges, universities, and professional organizations.

To ensure extensive outreach, a detailed event circular and a digital poster featuring a QR code for registration were disseminated through official communication channels, social media platforms, and WhatsApp groups. Interested participants registered through a Google Form and subsequently received detailed instructions regarding the event along with the quiz access link.

The Olympiad commenced on **5 June 2026 at 5:00 PM** and comprised a set of thoughtfully designed Multiple Choice Questions (MCQs) aimed at assessing knowledge, enhancing awareness, and encouraging critical thinking on topics related to environmental science, climate change, sustainable development, biodiversity conservation, renewable energy, environmental protection, and ecological stewardship. The quiz was designed to be learner-friendly and inclusive, with no negative marking, allowing participants to attempt all questions confidently.

To facilitate smooth participation, the quiz link was shared with all registered participants via WhatsApp at **4:55 PM**, shortly before the commencement of the event. The entire process was conducted seamlessly through digital platforms, reflecting the University's commitment to innovation and environmentally responsible practices.

The event was coordinated by **Dr. Neha Mumtaz, Associate Professor**, and **Dr. Tabish Izhar, Associate Professor**, as the Faculty Coordinators. Their meticulous planning, supervision, and dedication played a crucial role in the successful execution of the Olympiad.

The Faculty Coordinators were supported by a committed student organizing team comprising **Ayush Singh Patel** and **Ahmad Hamza Kazmain**, who efficiently managed participant registration, communication, dissemination of information, technical assistance, and overall event coordination, ensuring a smooth and engaging experience for all participants.

The event witnessed active participation from students, scholars, professionals, and environmental enthusiasts from various educational institutions and organizations across India. A total of **174 participants** successfully completed the Olympiad, reflecting widespread interest in environmental issues and climate action. The enthusiastic response demonstrated growing awareness among participants regarding the importance of environmental conservation and sustainable development.

Participants who successfully completed the quiz were awarded **E-Certificates**, acknowledging their participation and commitment to environmental learning. The certificates were shared digitally with the participants soon after the event, reflecting the Department's commitment to paperless, sustainable, and eco-friendly practices. To recognize outstanding performance, the top three scorers were declared winners based on their scores and completion time.

Enviro Olympiad 6.0 – Winner Details

Position	Winner Name	Enrollment Number	Programme	Institution
Winner	Jahnavi Jaiswal	2500103655	Law	Integral University
First Runner-up	Nabeel Ahmad	1900101871	M.Tech. Civil Engineering (Geotechnical Engineering)	Integral University, Lucknow
Second Runner-up	Sylvia Ali	2500102130	B.Tech. Electronics and Communication Engineering	Integral University

The event successfully enhanced participants' understanding of environmental challenges and the importance of climate action. Through an engaging and interactive learning platform, participants gained valuable insights into sustainability, conservation practices, renewable energy, biodiversity protection, and responsible environmental behavior.

The event was primarily aligned with **United Nations Sustainable Development Goal (SDG) 13: Climate Action**, particularly **Target 13.3**, which focuses on improving education, awareness-raising, and institutional capacity related to climate change mitigation, adaptation, impact reduction, and early warning.

Through environmental education and awareness-building activities, Enviro Olympiad 6.0 contributed towards strengthening climate literacy and encouraging informed action for environmental sustainability.

SDG Addressed:

- **SDG 13 – Climate Action**
- **Target 13.3:** Improve education, awareness-raising, and human and institutional capacity on climate change mitigation, adaptation, impact reduction, and early warning.

The Olympiad fostered environmental consciousness among participants and encouraged them to adopt sustainable practices in their daily lives. The initiative also strengthened community engagement and promoted the importance of collective action in addressing environmental concerns.

As the sixth consecutive edition of the Olympiad, the event further strengthened the Department of Civil Engineering's ongoing efforts to promote environmental education and support global initiatives aimed at combating climate change. The success of the programme reaffirmed the importance of educational outreach activities in building environmentally responsible citizens and advancing the vision of a sustainable future.