
Report on Eco-Lit Quest Organized by Department of Environmental Science

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**Report on
Eco-Lit Quest**
Organized by
Department of Environmental Science,
with S3 (Sustainability, Sustenance and Synergy) Eco-Club and
Eco Sync (Environmental Club)
under the Aegis of
Literary Committee, Integral University

Department of Environmental Science, with S3 (Sustainability, Sustenance and Synergy) Eco-Club and Eco Sync (Environmental club) under the Aegis of Literary Committee organized **Eco-Lit Quest** on the occasion of Fiesta 2026, Integral University Lucknow. The event started with a warm welcome of distinguished judges Dr. Iffat Zareen Ahmad and Dr. Andleeb Khan with a planter. The quiz was officially inaugurated by **Dr. Ambrina Sardar Khan**, Head Department of Environmental Science with an opening address emphasizing the importance of staying informed about ecological issues, she also highlighted the importance of Eco-Lit Quest. The theme of this Quiz Competition was the **Save Earth** and this theme encourages students not only to learn but also to act. Understanding global goals like the Sustainable Development Goals motivates participants to adopt eco-friendly practices such as reducing plastic use, conserving water, and planting trees. The main aim of the **Eco-Lit Quest Quiz Competition** was to enhance environmental awareness and knowledge among students. Foster enthusiasm for ecological issues such as sustainability, biodiversity, climate change, and conservation. An Eco-Lit Quest pushes students to read widely, research deeply, and think critically about environmental topics. It enhances analytical skills while encouraging learners to connect literature, science, and real-world environmental challenges. Encourage healthy academic competition and team collaboration. This quiz is mapped with SDGs 7,12,13,14 and 15.

The quiz featured challenging and thought-provoking questions that tested both general awareness and subject-specific knowledge on environmental science. Enthusiastic participation and quick answers reflected students' preparation and interest. The quiz competition was open to students from various departments. A total of **15** teams (each consisting of 3 members) participated, demonstrating keen interest and competitive spirit.

The competition was structured in **multiple rounds**, including:

- **Preliminary Round:** Multiple-choice questions covering general environmental topics on myth and facts, picture Based Questions, Fastest finger fast and Image-based questions on flora, fauna, ecosystems, and environmental symbols.
- **Round 2** included the current affairs, identify the error, and truth and lie type of questions.
- **Final Round:** Specialized questions on climate change, environmental law, sustainable development, and recent environmental events.

Winners:

First Prize: Team **Invictus** (Students from Computer Science and Engineering CSE), was the winner of this competition.

- Mohammad Ali Khan, B.tech CSE D Ist year IInd Semester
- Mohammad Kaif, B.tech CSE D Ist year IInd Semester
- Mohammad Saif, B.tech CSE D Ist year IInd Semester

Second Prize: Team **Eco-Trio** ((Students from Computer Science and Engineering CSE), was the 1st runner up.

- Mohd Nadir, B.Tech CSE (E) Ist year IInd Semester

- Numan Siddiqui. B.Tech CSE (E) Ist Year IInd Semester
- Mohd Nasir. B.Tech CSE (D), IInd Year IVth Semester

Prize distribution ceremony was organized by the Literary Committee on 6 Feb 2026. **First and Second Prize** were awarded to the winner's team By the **Dean, Students' Welfare (DSW) Prof. Monowar Alam Khalid**. The Eco-Lit Quest Quiz Competition was a resounding success, achieving its objectives of promoting environmental literacy and fostering a spirit of academic competition. The event concluded with a **vote of thanks** extended by the organizing committee, acknowledging the support of faculty, judges, participants, and volunteers. The Department of Environmental Science expresses sincere gratitude to: Literary Committee; judges; Faculty Coordinators, all participating students and volunteers. Miss Khushi Ali was the anchor of this event. The whole program was successfully coordinated by **Dr. Rushda Sharf**, (Faculty Coordinator), Assistant Professor, EVS Department; and student coordinators Ms. Khushi Ali, Ms. Sanya Thomas and Ms. Sumaiya Tufail, under the supervision of **Dr. Ambrina Sardar Khan**, Head Department of Environmental Science.

Glimpses of the Event:







Warm regards,
Prof. (Dr.) Monowar Alam Khalid