



## *Silver Jubilee Year Celebrations*

Department of Electrical and Electronics Engineering

Green Energy Club

# Green Quest Challenge

## EVENTS

### Quiz



 24<sup>th</sup> April 2026

 11:30 AM onwards

 Schneider Electric Skill Lab (Room No: B-001)

### Treasure Hunt



For more Information:

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Coordinators

**Mr. Vinod Kumar S**

Sr. Assistant Professor  
Green Energy Club Coordinator

**Mr. Rakesh C**

Associate Head – Student Welfare  
Co-curricular Clubs In-Charge

Convenor

**Dr. S. Sujitha**

HoD-EEE

**Venue:** Schneider Lab

**Date:** 22-24 of April 2026

**Organised by:** Green Energy Club – New Horizon College of Engineering

**Faculty Coordinators:** Mr. Vinod Kumar S

**Total Number of Internal Participants:**120

**Targeted Audience:** Students from New Horizon College of Engineering

The Quiz Competition was conducted from 22nd to 24th April by the Green Energy Club under the aegis of the Department of Electrical and Electronics Engineering to test and enhance students' knowledge of sustainability, renewable energy, and climate action. The event witnessed enthusiastic participation from students across various departments. The quiz was organised in multiple rounds, including general knowledge, concept-based questions, and rapid-fire sessions. The questions focused on key environmental topics such as global warming, energy conservation, green technologies, and current environmental issues.

The competition encouraged participants to stay informed about real-world environmental challenges while promoting learning through an engaging and competitive format. It helped students develop quick thinking, teamwork, and effective decision-making skills.

The event was both educational and entertaining, making it one of the highlights of the programme. Beyond evaluating knowledge, the competition strengthened critical thinking, problem-solving abilities, and collaborative skills among students. Through active participation, students gained a broader understanding of environmental concerns and developed an interest in contributing toward sustainable development. The event promoted healthy competition while inspiring students to adopt eco-friendly habits in their personal and professional lives.



1<sup>st</sup> Prize



2<sup>nd</sup> Prize



3<sup>rd</sup> Prize

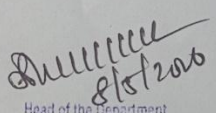


## **Objectives:**

- To create awareness about environmental sustainability
- To enhance students' knowledge regarding ecological issues
- To encourage learning through interactive participation
- To improve critical thinking and analytical abilities
- To promote awareness about renewable energy and conservation
- To motivate students to stay informed about current environmental challenges
- To encourage teamwork and collaborative learning
- To develop confidence and communication skills
- To promote healthy academic competition
- To inspire environmentally responsible behaviour among students

## **Outcomes:**

- Improved environmental awareness among participants
- Enhanced general knowledge and analytical thinking skills
- Better understanding of sustainability concepts and practices
- Increased confidence and decision-making abilities
- Development of teamwork and coordination skills
- Greater student participation in awareness initiatives
- Encouragement toward eco-friendly lifestyle choices
- Improved communication and interactive learning skills
- Increased curiosity regarding environmental innovations
- Promotion of responsible and informed citizenship

  
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## **Description:**

The Treasure Hunt event under the Green Quest Challenge is a fun-filled and intellectually stimulating activity designed to promote teamwork, problem-solving, and environmental awareness through an adventurous learning experience.

The event combines excitement with education by engaging participants in solving clues, completing tasks, and exploring different locations while learning about sustainability and eco-friendly practices.

The event encourages students to think strategically, communicate effectively, and collaborate efficiently under time constraints. It also develops leadership qualities, coordination skills, and decision-making abilities among participants.

The Treasure Hunt transforms learning into an enjoyable and interactive experience, helping students understand environmental themes in a practical and memorable manner. The activity creates enthusiasm and engagement while promoting active participation and team spirit.

By combining adventure with awareness, the event successfully delivers important environmental messages in an entertaining format and motivates students to become more conscious about protecting nature and resources.

Participants work in teams to decode environmental-themed clues and progress through multiple stages of the challenge. Each clue is designed to test logical thinking, observation skills, creativity, and teamwork while incorporating concepts related to environmental conservation, renewable energy, waste management, and sustainable living.

**Treasure Hunt**

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**PHOTOS**



1<sup>st</sup> Prize



2<sup>nd</sup> Prize



3<sup>rd</sup> Prize

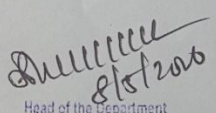


## **Objectives:**

- To promote environmental awareness through interactive learning
- To encourage teamwork and collaboration among students
- To develop problem-solving and logical thinking skills
- To enhance observation and decision-making abilities
- To create an engaging and enjoyable learning environment
- To improve leadership and coordination skills
- To encourage active participation in sustainability activities
- To promote strategic thinking and time management
- To strengthen communication and interpersonal skills
- To make environmental education fun and memorable

## **Outcomes:**

- Enhanced teamwork and collaborative abilities
- Improved critical thinking and problem-solving skills
- Better understanding of environmental concepts through practical engagement
- Increased student enthusiasm and participation
- Development of leadership and communication skills
- Strengthened coordination and time-management abilities
- Greater awareness regarding sustainability and conservation
- Promotion of interactive and experiential learning
- Improved confidence and adaptability among participants
- Encouragement of positive environmental attitudes and behaviour

  
8/15/2016  
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