

## **FORMAT:**

### Round 1:

This will be an open to all, on-the-spot event. Teams of 2 can participate in the event and will be required to answer 10-15 questions on sustainability. Top 5 teams will proceed to the finals. If there is a score clash, preference will be given to those who submit it first.

### Round 2:

The finals will be conducted on campus and the top 2 teams will be declared the winners. The final round will be spread over 6 levels and will have a mix of oral, audio and visual clues that will help the teams in identifying the solution. Teams will be tested on the following topics:

Energy Efficiency, Water conservation, Water Recycling, Renewable energy – Wind, Solar, Tidal, Wildlife conservation, Protected area management, Environmental law related topics – International (Basel convention etc) and Local, Sustainable Agriculture, Climate Change, Carbon Sequestration, Carbon capture and Storage, Clean Development Mechanism, Green Architecture, Air/Water/Soil Pollution, Solid Waste Management, Hazardous waste management, Environmental Movements, Sustainability Organisations- UNEP etc, Life Cycle of Products and Sustainability, Sustainable Resource Management, Biodiversity, Ethical Trade

## **RULES:**

1. The event is open to all.
2. A team can have maximum 2 members.
3. No person can be a part of more than 1 team.
4. All decisions in the matter of eligibility, authenticity and final judgements will be with the organizing committee.
5. The format and structure of the event is subject to change before the actual beginning of the event.