Going Green: The Ultimate Teen Implementation

Task

Going Green: The Ultimate Teen Implementation *is an event organized for healthy environment conducive to learning while saving energy, resources and money. It aims to make environmental awareness and action an intrinsic part of the life and ethos of a college.*

Today's generation know what a clean/green energy is and what their impacts on environmental sustainability are. A big challenge which is to be faced is how to explore different types of energy in order to generate some useful energy for driving some accessories or equipments. Some of the upcoming technologies for exploring energy are:

- *Can we think of Green Police*
- *Today's technology involved in Energy Efficient Windows, Light fixtures or Motion sensor installation, Green lighting, Green corridors*
- *Green Cafeteria by Food Recovery by Green activity*
- *Bio Travel within the campus*
- *Green Plantation*
- *Recycling bins – Using separate bins for recycling various materials like paper, plastic etc.*
- *Waste Disposal Management (WDM) by REEW (Recycled Electrical & Electronic Waste) like Print toners, Batteries, CFL etc.*
- *Green Water Treatment Plant*
- *Energy & Water Conservation*
- *Green/Smart Building by Sub-metering of electricity, gas and water*
- *Exploring Solar and Wind within the campus*
- *Rain Water Harvesting*
- *Saving of Night Energy*

Arena

The three pillars – environmental impact, human health and eco-literacy unites the education, health and environmental communities in constituting a green campus.
As this activity is organized under the arena of Chandigarh University, Gharuan; the participants are requested to present their ideas in consideration to this.

Event Rules

1. *Registration of the participating teams will be done till March, 2017.*
2. *Team will consist of only two members from the same institution.*
3. *Participants need to check the webpage regularly for latest updates related to challenges.*
4. *Participants can get the overview of arena from this link: http://www.cuchd.in/maps/*
5. *The interested candidates are required to submit their ideas in the form of poster presentation (guidelines given at the end of this document).*
6. *The presentation should consist of the title which encloses all necessary details of the participants. (Name of participants, Valid E-mail ID of all participants, Contact details, Name of Institution etc.)*

- ***ON CAMPUS CHALLENGE***
  Shortlisted participants have to present their presentations along with a brief report of their survey to make the campus Go Green in this round in front of jury. Teams with the best presentations and reports will be declared as winner.

Judging Criteria
- *Judging is based on the type of presentation, effective literature survey, type of technique employed to make campus Go Green.*
- *It is also based on body language, ambience, fluency in English, communication skills etc.*

Provisions at Competition Site
- *Mic along with speaker*
- *PC with internet facility*
- *LCD Projector*
- *One USB Drive to copy the presentation*

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Broad Guidelines for Poster Preparation and Presentation for

GOING GREEN

1. *Poster boards to be provided at the Tech Event site.*
2. *Actual printed poster size: Height: 1.20 m (max.), Width: 0.90 m (max.)*
3. *Posters will be affixed to the poster boards using double-sided tape / push pins (to be provided at the site).*
4. *The posters should include preferably the following information:*
    a. *Header*
        i.   *Poster title*
        ii. *Authors' names*
        iii. *Affiliation and Department*
        iv. *Authors' email addresses*
    b. *Introduction*
    c. *Methods*
    d. *Pictures and diagrams*
    e. *Conclusions*
5. *Font Size (A sample page also attached below):*
        i.   *Poster title: 72*
        ii.   *Authors' names: 36*
        iii. *Affiliation: 36*
        iv.   *Authors' email addresses: 28 (Itallic)*
        v.   *Main headings (e.g. Introduction, Methods, Conclusions etc.) – 40*
        vi.   *Subheadings: 36*
        vii. *Text: 28*
        viii. *In case of any difficulty in maintaining the mentioned font size(s), attempts should be made to prepare the posters in such a way that the title and text should be legible from a distance of 3 m and 1.5 m respectively.*
6. *Only the important information should be displayed to make the presentations crispy, clear and to the point.*
7. *The poster should not include any direct or indirect promotion or advertisement to any organization or product, except the names of authors and institutions.*
8. *Handouts of the display should reinforce the take-home message.*
9. *Authors must be present during a scheduled poster session to answer questions and discuss their work. The posters may be put up in advance.*
10. *Prizes for best posters will be decided on the basis of technical content and aesthetics.*