



# Green Opus 2014-15

## Pre-Conduction Report 2



**Group For Environment & Energy Engineering  
Students Gymkhana  
Indian Institute Of Technology Kanpur**

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## Methodology of Judging:

### 1) Food Wastage Reduction:

*Judging Month: March 2015*

- ❖ Average per capita food wastage will be calculated for each pool during the judging month.
- ❖ The average per capita food wastage will be compared across all the pools and based on that rankings will be decided.
- ❖ Hall 1 and Hall 9, being parent halls, will not be considered for judging, but food wastage readings will be displayed on these halls as well.
- ❖ Duration: 9<sup>th</sup> March, 2015 to 23<sup>rd</sup> March 2015

### 2) Miscellaneous Events:

*Month of Conduction: March 2015*

- ❖ Case Study and Presentation: Take any issue related to environment in the campus. Suggest a solution to it. (One entry per pool) (50 %)
- ❖ Environment Quiz: (2 teams per pool) (20%)
- ❖ Poster Design: Design a poster to create awareness about environment issues in the masses. (one entry per pool) (30 %)

## Details :

**Case Study:** An environmentally related issue on campus should be identified, studied and analyzed and possible solutions suggested. As all are aware there is plenty that can be done. It could be something as simple as leaking taps or something like efficiency of air conditioning systems at the LHC. The accuracy and attention to detail of the case study will be taken into consideration in the final judgment. The **feasibility of the suggested solution** must be given utmost importance.

Criteria for judgment:

1. Relevance of issue chosen
2. Amount of detail and research done on the topic
3. Accuracy of data provided
4. The viability of solutions suggested

**Environmental Quiz:** A maximum of two teams per pool can participate in the quiz event. The quiz will be based on environmental issues. Due to the vastness of the problem, it may involve the political, economic, and social aspects. Special emphasis will be given to cases in India.



**Poster Design:** A poster is to be designed on any environmental problem. More points will be given to issues that are related to the campus. It should be noted that poster is meant to raise awareness on the problem, and not to promote new technologies or solutions to the problems. The poster may be hand drawn or photoshoped. Posters must be made on A3 size paper. However in case of hand drawn posters A4 entries are also permitted. It may be used by GE3 for raising awareness on campus. Note that the creative ideas used on the poster will be weighed more than the quality of presentation.

The criteria for judgment:

1. The importance of the issue
2. The clarity of message
3. Originality
4. Creativity and appeal