





RULES & REGULATIONS

GENERAL

- The teams can choose from any of the given problem statements.
- The idea should be technology based, should have a positive impact on society and must be realizable as a project.
- Ideas and abstracts must be from any streams of engineering. It can also encompass more than one stream.
- There are no restrictions on the number of abstract entries per team.
- The coordinators of the event reserve the right to take appropriate decisions in case of any issues/conflicts.
- Decisions of the judges shall be final and binding.
- The coordinators reserve the right to reject any entry.
- Rules are subject to change at any point of time.

ELIGIBILITY

Participants may be undergraduates/postgraduates, or currently doing their course with an upper age limit of 28 years.

TEAM SPECIFICATIONS

- IBeTo is an individual or team event. The maximum number of members in a team is 4
- The team members need not necessarily be from the same institution.

Govt. Model Engineering College, Thrikkakkara, Kochi, Kerala. PIN: 682021

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ABSTRACT ENTRY DETAILS

Participants will have to submit the abstract of their idea (in specified pdf format).

• The entries have to be original. Duplicated/copied ideas will not be considered.

• Abstracts should not exceed 600 words, and must be as per specified format.

The abstracts have to be mailed to ibeto@excelmec.org, on or before May 24th 2015.

• The coordinators are not responsible for incorrect or inaccurate entry information

entered by the participants.

EVENT DETAILS

The ideas sent in as technical innovations must be original, or must be an expansion

of an already existing concept based on the given problem statements.

• 60 best ideas will be shortlisted and participants will have to undergo a skype/phone

interview.

Further 20 teams will be shortlisted, and these teams will have to implement their

project.

• The selected teams will be intimated through telephone and e-mail. Team Excel 2015

will not be held responsible for any case in which shortlisted teams are unavailable for

contact or are unreachable at any point of time after announcement of results.

• The selected teams will be assigned a mentor to guide and support them, if required

until the completion of the project.

Project development will be over a 3 month period which consists of 3 phases.

• There will be a mid-evaluation after which 10 best projects will be selected for the

final presentation and demonstration.

Projects will have to be completed by September 2015; and all completed products

will be exhibited at Excel 2015.

All completed projects will be awarded a certificate of completion, authenticated by

supporting institutions, faculty and mentors.

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- The best projects will be awarded with a cash prize worth INR 1, 00,000 from the organisers.
- The projects selected by KSIDC could get a chance to obtain the SEED Capital of up to Rs.20 Lakhs and the top teams will get exclusive access to the Fabrication lab at Thiruvananthapuram.
- The participants will retain all rights to their idea and their project, regarding its use at all the times prior to and following the competitions. However Team Excel 2015 reserves the right to use the project details for any purpose related to the event.

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