

SAE-INDIA COLLEGIATE CLUB
THDC INSTITUTE OF HYDROPOWER ENGINEERING AND TECHNOLOGY
(Constituent Institute of Uttarakhand Technical University, Dehradun)
Bhagirthipuram, Tehri, Uttarakhand, India

E-mail: www.thdcihetsaeindia@gmail.com; Facebook: <https://www.facebook.com/saethdcihet>

Date: September 6, 2017

ENGINEER'S DAY

The SAE India Club of THDC-IHET is organizing an event on this Engineer's Day, consisting of various competitions for the students to participate in.

Prizes and certificate shall be given to the first three winners of each of the following competitions: -

- 1.) **'Key Note' -Power Point presentation**
(Topic: 10 topic given by committee)
- 2.) **'Chitrotsav' – Click your Imagination**
- 3.) **'Treasure Hunt'**
(A team of maximum 4 members)
- 4.) **'Quiz Competition' – Know Yourself**
(Based on Engineering and General Knowledge)
- 5.) **'Impromptu'**
(Based on current trending topics)
- 6.) **Catch phrase**

We hope that students show enthusiasm and participate as much as possible.
Interested students should submit their names by **13th September, 2017.**

SAE-INDIA COLLEGIATE CLUB
THDC INSTITUTE OF HYDROPOWER ENGINEERING AND TECHNOLOGY
(Constituent Institute of Uttarakhand Technical University, Dehradun)
Bhagirthipuram, Tehri, Uttarakhand, India

E-mail: www.thdcihetsaeindia@gmail.com; Facebook: <https://www.facebook.com/saethdcihet>

Guidelines for Engineering Day competition

1. *Power Point presentation*

- Number of slides = 10 to 12 (not more than 12 slides)
- Time = 15min (10min for presentation and 5min for Q&A by judges)
- No copied presentations, all data should be original.
- PPT should be submitted before 13 September.

2. *Photography*

- Resent click photo (within 3 months duration)
- 5 min for photograph description.
- Photograph should not be copied from internet.

3. *Impromptu*

- Timing = 1+5+2 (topic selection + topic explanation + for extra condition depend on judges)

4. *Quiz*

- Total number of members in a team = 3 members
- If more than 6 teams are registered , then there will be a screening round

5. *Catchphrase*

- It's a word guessing game
- Total number of member in a team = 2 members

For registration

[click here](#)

SAE-INDIA COLLEGIATE CLUB
THDC INSTITUTE OF HYDROPOWER ENGINEERING AND TECHNOLOGY
(Constituent Institute of Uttarakhand Technical University, Dehradun)
Bhagirthipuram, Tehri, Uttarakhand, India

E-mail: www.thdcihetsaeindia@gmail.com; Facebook: <https://www.facebook.com/saethdcihet>

Power Point Presentation Topics

1. Green Building
2. Spirituality & Science (How do they correlate)
3. Beginning of Time
4. Technologies that will disappear in next 5 years.
5. Extra terrestrial intelligence
6. Anti matter (Mirror of the universe)
7. Electricity generation using different sources
8. Wireless power transmission (Radio frequency)
9. Best 5 Scientists in history of mankind (Their theories & works)
10. Big Data
11. IOT (Internet of things)
12. Sustainable Transports

SAE India Collegiate Club, THDC-IHET

Mr. Himanshu Nautiyal

Contact No. :- +91 81 26 30 1428

(SAE India Collegiate Club Faculty Advisor)

Mr. Yudhish saklani

Contact No. :- +91 99 97 26 3920

(Mechanical Department)

Ashish Kumar

Contact No. :- +91 78 95 37 5930

(SAE India Collegiate Club Chairperson)