SANTALE 20120



Rachnatic Pradarshan

The participants have to design CAD model and submit the design to SAEINDIA NIST COLLEGIATE CLUB's Design Team before 3/Feb/2020.

The competition will be based on the following categories:

Aerospace -- Product innovations with applications in the aerospace, aviation, markets.

Automotive/Transportation -- Products that enable movement of people and goods from one place to another.

Consumer Products -- Products that increase quality of life in the workplace, at home, during leisure time, or while traveling.

Manufacturing/Robotics/Automation -- Products that speed, improve, and/or automate work, manufacturing, and research & development (R&D).

Medical -- Products that improve the efficiency and quality of healthcare.

Sustainable Technologies – "Green" products that reduce dependence on non-renewable energy resources, as well as products designed for other purposes using environmentally friendly materials or manufacturing processes.

Building Design – New design structures for natural disaster resistant.

- ♣ Out of the submitted design the best 50 design will be presented on sankalp event.
- ♣ The judges will select best 10 designs out of 50 designs

- ♣ The selected participants have to present their design in front of judges.
- ♣ Based on the performance the winner will be selected

♣ THE PARTICIPANTS ARE FREE TO USE ANY CAD DESIGN SOFTWARE

EVENT COORDINATORS:

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