

PRADARSHAN 2k18 – Project Expo

ROBOVEDA'18

OBJECTIVE:

It is an endeavor to foster and enhance the culture of scientific inquiry and its relevance in real world applications and underline the strong connection among student community. The Project Expo is conducted with the below mentioned themes. Best project will be rewarded based on the regulations for competition given below.

THEME OF THE PROJECT:

1. Innovations in engineering.
2. Social relevance.
3. State of the Art Design.
4. Technology and Application.
5. Uniqueness and Novelty.
6. Green Initiatives.

RULES AND REGULATIONS:

1. The Project can be in any field or area but must come under the preview of the above mentioned theme.
2. Each team can have maximum of 3 members.
3. Registration fee is 300 per team.
4. Participants should mail their abstract preferably in '.doc' or '.pdf' format to "rvroboticexpo2k18@gmail.com".
5. Each team should bring the hard copy of their project abstract on the expo day.
6. A team member can participate in only one project presentation.
7. Readymade projects are not allowed.

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8. Projects should be in working condition.
9. Members should have a valid student ID card of their college/university.
10. The competition is open to
 - a. Undergraduate level.
 - b. Non Undergraduate level (School).

DATES TO REMEMBER:

Last date for abstract submission - 5th Sep 2018.

NOTE:

1. All participants will be given Certificate of Participation.
2. Winners and runners will be given Certificate of Merit.
3. Member participated from a team cannot participate in another team for the same event.
4. We request the participants not to assume anything without contacting us.
5. All participants must bring their college ID card.
6. You are solely responsible for your belongings.
7. Participants must get their own components and any kind of technical support will not be provided.

In case of any discrepancies, the decision of the coordinator and the event head shall be the final and no further arguments shall be entertained.

****THANK YOU****

THE ROBOTICS CLUB

Integrating Knowledge....

EVENT COORDINATORS:

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