

## **SOLIDWORKS**

Participants have to build a 3D CAD model

It will be an on-spot designing round.

Participants will be given a problem statement at the time of the event and they have to submit their design within the specified time limit. Each specification will carry some points according to the question and its level of difficulty.

Models must be prepared in the CAD software SOLIDWORKS.

### **Coordinators**

1.Name:- CHHOTERAJAN SINGH

Contact No:- 9579855082

Email id :- singhchhoterajan21716@gmail.com

2.Name:- SHAUNAK VIKAS DAMALE

Contact No:- 9673256507

Email id :- damaleshaunak4@gmail.com

Date:- 10th November 2023

Time :- 10 am

Type :- Inter college

Location:- CAD Lab

### **Rules**

- This is an individual person event
- The event will be held offline at CAD Lab.
- Time limit for the completion of the solid model will be 2 hours only.
- Each participant will have to complete 2 designs in the given period upto the specifications required.
- Exceeding the time limit will result in reduction of points. The solid model to be designed will be given on the spot.
- The model will be checked for dimensional accuracy and finishing(chamfer, fillet,etc.)
- It is requested to remain honest and avoid taking help or cheating during the event.
- Any doubts about the rules can contact the coordinators in the Whatsapp group of the participants that will be created.

- The judging criteria and decision shall be final and no argument will be entertained for the same.

Prizes worth:- Rs 4500

Prize Money

1st Prize:-3000

2nd Prize:-1500

Event Associate: SSES



Registration link:-

[https://docs.google.com/forms/d/e/1FAIpQLScS9m-oTz30O37xT\\_7igaRMoxhl9KZtFEYxY2rWr7ogHIHa\\_Q/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLScS9m-oTz30O37xT_7igaRMoxhl9KZtFEYxY2rWr7ogHIHa_Q/viewform?usp=sf_link)