

# TECHNICAL RULE BOOK

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**BY**

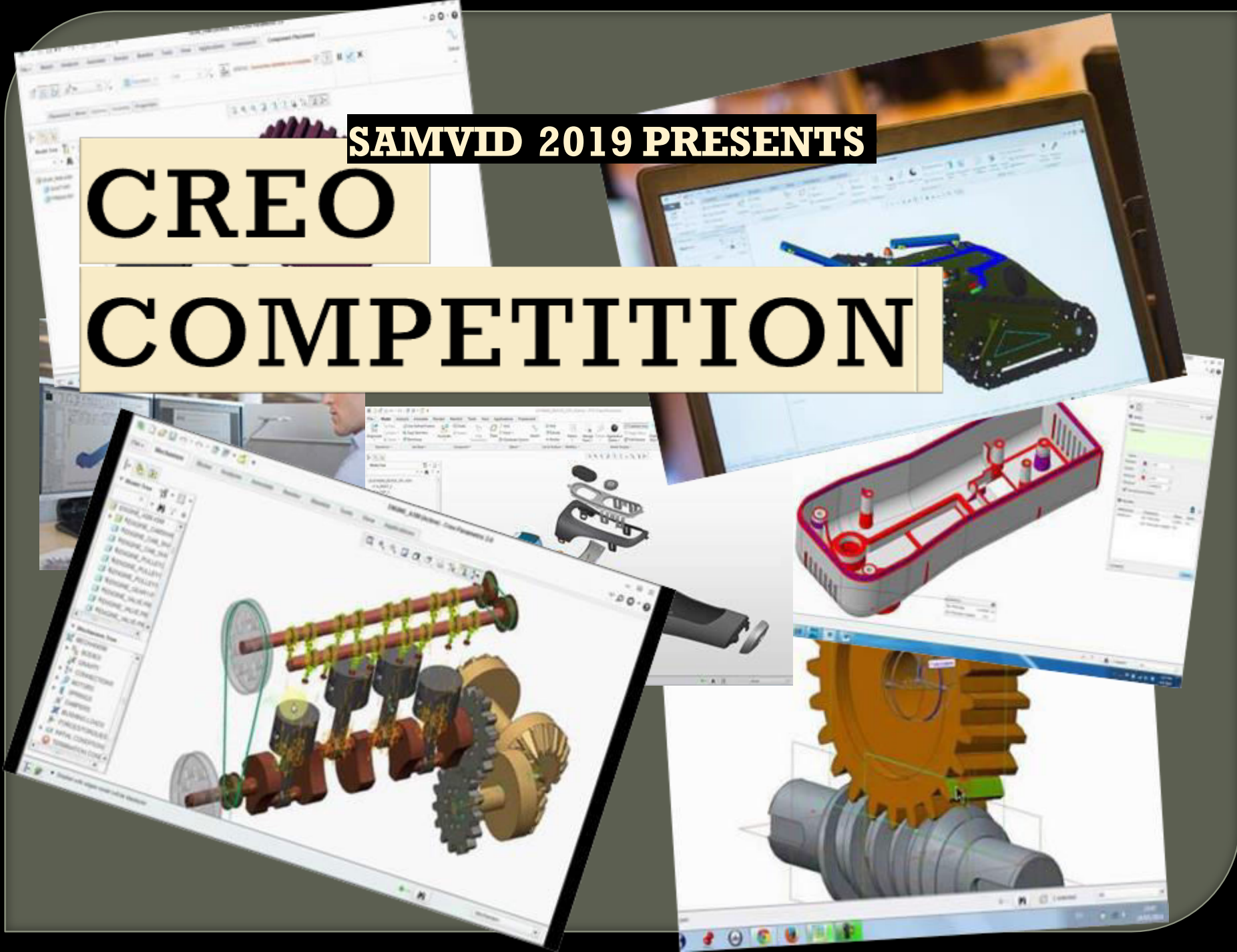
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**SAMVID 2019 PRESENTS**

**CREO**

**COMPETITION**

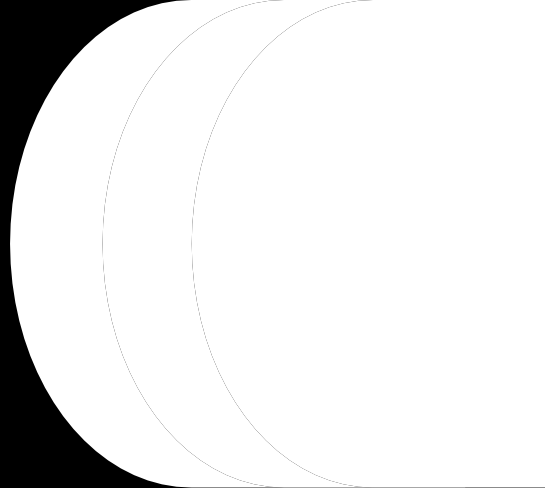


# Abstract

A contest based on the PTC Creo parametric 3D CAD software. A contest related to student's designing and drafting skills. Participants can test and challenge their current skills to improve more. There will be different levels based on sketching, 3D modeling, assembly and simulation

**COME-COMPETE-CONQUER**

# Game Play



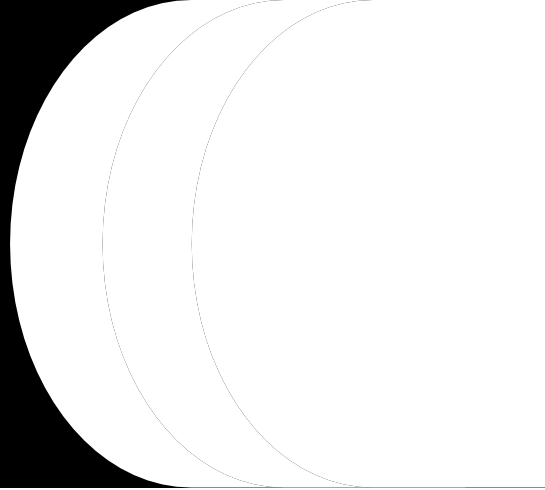
## **ROUND ONE :**

This will be a qualifying round, where all participants have to complete some part modeling work correctly in a specified time interval given by co-ordinators. Qualified participants would proceed for next round.

## **ROUND TWO :**

All qualified participants then be given to perform models which will include multi operations(assembly, sheet-metal, rendering etc.). This round can be expanded according to the number of participants to decide our super 10 spots for mega final round.

# Game Play



## **Final Round :**

After the selection of super-10, a final mini marathon round would proceed. Where participants have to make a simulated design for a given problem or mechanism.

# General Rules

- ❑ Participants will be shortlisted according to their accuracy, time taken, method of operation, simplicity of design etc.
- ❑ Whole computer system will be provided by the organisers.
- ❑ Participants can't get online help during competition.
- ❑ Use of smartphones during competition would not be entertained.
- ❑ Organisers have rights to disqualify any participant.

For Any Query  
Contact Us at

**Entry Fees : 100₹**

Event Heads :

✕ **Harshit Kasera**

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✕ **Harsh Chauhan**

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# Sponsors List

1. Design centre
2. CADD centre
3. Cad academy