R. C. PATEL
INSTITUTE OF TECHNOLOGY

An Autonomous Institute

MAD FOR CAD

Department of Mechanical Engineering

EVENT DETAILS

Description

There was a time when groups of people had to come together and put their ideas manually on paper when they wanted to design any product. If they had to edit or modify their ideas they had to go through the whole design process all over again. It was cumbersome indeed. But then came CAD. Engineers readily embraced it. They could work independently and whenever they wanted to modify, they could do it right away. It made their work more productive. And here we, give you a taste of what "CADing" is all about. What are you waiting for.? Get your CAD software and memorize us with your creativity.

Specification

This event consists of making 2D drawings on AutoCAD-2023 software.
There will be two levels.

Level I.   2-D drawing making (with moderate difficuly level).
Level II.   2-D drawing making (with increased difficuly level).

Time Allocation

Level I.   The time limit for 2-D drawing (with moderate difficuly level) is 30 minutes.
Level II.   The time limit for 2-D drawing (with increased difficuly level) is 1 hour.

Registration Fee

100/- per contestant.

STAFF COORDINATORS: -

- Dr. N. G. Shinde
- Prof. K. D. Deore

STUDENT CO-ORDINATORS:-

1	SHIVADE SWAPNIL GOVINDRAO	TY-MECH
2	SAVALE VISHAL SANJAY	TY-MECH
3	PATIL NAKUL KAILASH	TY-MECH
4	BARI SANJANA BHARAT	TY-MECH
5	PATIL ROHAN MAHESH	SY-MECH
6	SAINDANE JAGDISH RAJENDRA	SY-MECH
7	PATIL JAYSHREE MAHENDRA	SY-MECH
8	VISHWAKARMA RISHABH PANDURANG	SY-MECH
9	MAKHIJA KIRTAN DILIP	FY-MECH
10	BORSE MEGHANA PRABHAKAR	FY-MECH