

# DVR & Dr. HS

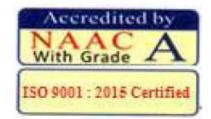
# MIC College of Technology

## **AUTONOMOUS**

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla-521180, NTR Dist, A.P, India. Tel No: 08678-273535/9491457799/7382616824

Website: www.mictech.edu.in



### CAD RACE/ THE CAD GAME/ CAD WAR

Computer-aided design (CAD) war is the use of computers (or work stations) to aid in the creation, modification, analysis, or optimization of a design. The challenge is to build given drawing within the specified dimensions and finishing the drawing in minimum time.

## Rules & Regulation:

- Single participant is allowed.
- A drawing will be given to participants & they will have to draw in AutoCAD
- The drawings sould be made with proper dimensioning.
- Total time allotted for the event is 30 min & 5 min to think the matter
- The winners will be those who completes the task within time.

## Eligibility:

Students of Mech/Civil/EEE branches are eligible to participate in the event.

## E-Drone:

The participants can come up with their developed drones and exhibit the developments with latest methodologies to show the best one. Also while landing with good accuracy, capturing images and other modalities will be notable to consider for evaluation.

Guidelines/Rules and Regulations:

- During the event, the participants are given 60 minutes to present their model and 10 minutes for queries.
- Maximum size of a team is 4 members.
- Participants should send their images to the given e-mail.
- Selected models will be intimated through e-mail
- Participant should submit the abstract before the deadline (Date).
- Submissions after the given deadline are not accepted.
- The Decision of the Judges will be final.
- The mail with submissions should contain:
- (i)Drone title with application specific.
- (ii)Names of the participants.
- (iii)Name of the college
- (iv)Year of study
- (v) Phone no of the participants.
- (vi)E-mail ID's.

### Circuit hunter:

The participant will get clues to find out the circuit name and then participants are supposed to build the necessary circuit and execute it practically in order to get required output

- During the event, the participants are given 20 minutes to break the clue for circuit name
- Participants will be give time slot to develop circuit and to show output
- Maximum size of a team is 2 members.
- The Decision of the Judges will be final.
- The mail with registration should contain:
- Names of the participants.
- Name of the college
- Year of study
- Phone no of the participants.
- E-mail ID's.