



SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

An Autonomous Institution, Affiliated to Anna University, Chennai.

Kuniamuthur, Coimbatore-641008



Department of Mechatronics Engineering
Organizes

ROBORG. 23

Rob World | Dronz | Rob Art |
Mr. Bot | Quiz | Jam |
Stalk Bot | Paper Presentation |
Animation Spartans

FEB 22, 2023

REGISTRATION CLOSING ON 15.02.2023

REGISTRATION LINK : [HTTPS://FORMS.GLE/ATP5019SN50C14EI6](https://forms.gle/ATP5019SN50C14EI6)



WWW.ROBORG.TECH



ROBORG-23



Roborg



roborg_23



ROBORG-23



Rules and Regulations

- Entry of the participants only upon submission of a valid college identification card and bonafide certificate.
- Participants can participate in a maximum of 4 events.
- All participants are entitled to free registration and refreshments.
- **Reporting begins at 8.30 AM and registration will be closed by 9.30 AM.**
- Individuals can plan their own food. We won't be providing lunch from our side.
- E-certification of participation will be mailed to the participants through registered mail id.
- Decisions made by the respected Juries will be final for the all the events.
- All the participants are asked to bring their requirements for the respective events.
- **Anyone who breaks the rules will be eliminated from the event.**



Mr. Bot

- Individual event
- Time Duration of the event : 1 ½ hours.
- Consists of 4 rounds

Round 01: Test on aptitude held Online.

Round 02: CAD 2D designing contest(offline).

Round 03: Quiz event on Robotics(offline).

Round 04: Test for an individual's mental ability and presence of mind(offline).



Quiz

- Each team consists of 2 members.
- Time Duration of the event: 1 ½ hours
- Consists of 4 rounds

Round 01: Aptitude Test(Online).

Round 02: Technical Quiz Hunt(Online).

Round 03: Ice Breaking (Songs Identification)(Online).

Round 04: Ice Breaking Sessions (Connections) (On Stage) (Offline).



Rob Art

- Individual event.
- Time Duration of the event : 1 hour
- Consists of 2 rounds.

Round 1: Submission of art related to robotics(online).

Round 2: Drawing based on the theme "FUTURE EVOLUTION OF ROBOTICS"(Offline).

- Theme: Robotic Innovation and Future Evolution
- A3 Sheets will be provided.
- Participants should bring the necessity.



Dronz

- Each team Consists of 4 members.
- Exhibit & Demo Duration: 1 ½ hours
- Consists of 3 rounds.

Round 01: Submission of Working Video and PPT of your Drone(Online).

Round 02: Performance Test(offline).

Round 03: Innovation/Novelty Report(offline).



Rob World

- Each team consists of 4 members
- Exhibit & Demo Duration: 1 ½ hours
- Consists of 3 rounds.

Round 01: Submission of Working Video and PPT of your Robot(online).

Round 02: Working Test(offline).

Round 03: Innovation/Novelty Report(offline).



Paper Presentation

- Each team consists of 2 participants.
- Time Duration of the event: 15 minutes per team
- PP Topic - Robotics, Automation, IOT, AI, ML
- Consists of 2 rounds.

Round 01: Abstract Submission(online).

Round 02: presentation for the Ideas(offline).



JAM

[JUST A MINUTE]

- Individual Event.
- Time Duration of the event: 1 hours
- Allocated time for participants to speak: 1 minutes
- Consists of 3 rounds.

Round 01: Submission of Your Videos(Online).

Round 02: Submission of Your Videos(Online).

Round 03: On stage Performance(Offline).



STALK BOT

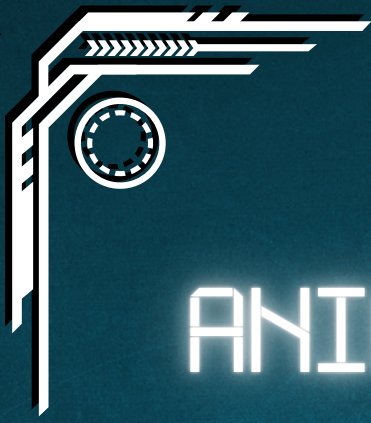
[LINE FOLLOWER ROBOT]

- Each team consists of 3 members.
- Exhibit & Demo Duration: 1 ½ Hours.
- Consists of 3 rounds.

Round 01: Submission of Working Video and PPT of your Robot(online).

Round 02: Performance Test(offline).

Round 03: Innovation/Novelty Report(offline).



ANIMATION SPARTANS

- Each Team Consists of 2 members
- Time Duration of the event: 1 Hour
- Consists of 2 rounds

Round 01: Submission of 30 second Video(online).

Round 02: Submission of 1 minute Video(Offline).

