



Shri SiddheshwarDevasthan,Solapur.

Shree SiddheshwarWomen's College of Engineering,Solapur.

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T.P.S.II, Final Plot No. 74, Bhawani Peth, Rupa Bhawani Road, Solapur - 413002



KALPAK-2K26

Name of Event:- **CIRCUIT CRAZE**

Group Size: Duo Participant (2 Pair)

Entry Fee: 300/-per Group

❖ All registered students should follow following rules

1. **Competition Format:** The competition will consist of two rounds:

Round 1: Basic Electronic Circuit Design

Round 2: Problem Statement and Execution

2. **Team Composition:** Each team must consist of exactly two participants. A maximum of 15 teams will be permitted to participate.
3. **Time Duration:**

Round 1: 30 minutes

Round 2: 1 hour and 30 minutes

4. **Reporting Time:** Participants must report to the venue on time. Names will be announced a maximum of three times, after which late or absent participants may be disqualified.
5. **Return of Components:** All components provided by the organizers must be returned in proper working condition after the competition.
6. **Required Components:** Participants must bring their own essential hardware components, such as ESP32, Arduino, Raspberry Pi, NodeMCU, GPS modules, Bluetooth modules, and other components required for their project.
7. **Mobile Phone Policy:** All mobile phones must be deposited with the student coordinator before the competition begins.
8. **Prohibition of External Assistance:** The use of the internet, AI tools, external assistance, or unauthorized reference materials is strictly prohibited during the competition.
9. **Laptop Usage:** Laptops may be used exclusively for writing, compiling, and uploading programs to the hardware. Any other use is prohibited.
10. **Code of Conduct:** Cheating, copying, unauthorized use or misuse of components, and any form of misconduct will result in disqualification.
11. **Electrical Safety:** Participants must strictly follow all electrical safety guidelines and handle electronic components and equipment with care.

12. **Time Limit:** No additional time will be provided beyond the allotted duration for each round.**Judging Criteria:** Teams will be evaluated based on functionality, technical correctness, technical knowledge, problem-solving ability, and time management.
13. **Tie-Breaking Criteria:** In the event of a tie, the time taken to complete the task and the judges' evaluation will be considered to determine the winner.
14. **Final Decision:** The decision of the judges and the organizing committee will be final and binding on all participants.

Ms. Mrudula Puranik

Mb: 8830857516

Student Co-Ordinator

Prof. E.R. Chandane

Faculty Co-Ordinator