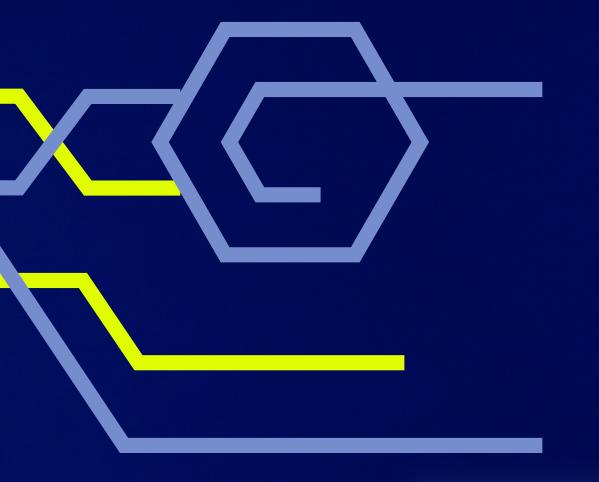




### A NATIONAL LEVEL TECHNO CULTURAL FEST

# AIFOSIECE



**DEPARTMENT OF** 

(ELECTRONICS & INSTRUMENTATION)



# PCB DESIGN CHALLENGE

LEVEL 1: Participants are shown a circuit diagram, all the participants should identify the components required to complete the circuit. If all the components are correct, they are promoted to the next level, and if they fail they are eliminated.

LEVEL 2: Participants are required to connect the circuit and solder it perfectly. The Soldering must be neat. Participants are required to show the output.

**ELIGIBILITY** | All Branches

### PARTICIPANTS | Only 1

### **RULES AND REGULATIONS:**

- All the requirements will be provided.
- The time limit for Level 1 is 5 minutes,
- The time limit Level 2 is 15 minutes.
- Perfection in soldering will also be considered.

### **CONTACT:**

Mrs.K.Mrudula 8333002244(Faculty Coordinator)

**EIE Seminar Hall** 

28Feb from 10AM









### NATIONAL LEVEL TECHNO CULTURAL FEST

**DEPARTMENT OF** 



(ELECTRONICS & INSTRUMENTATION)



THE PARTICIPANTS WILL PICK UP A CHIT AND ON THE SELECTED TOPIC WILL SPEAK FOR ABOUT 3 MINUTES ON THE SPOT.

ELIGIBILITY | EEE, ECE, EIE and other circuit-related branches

PARTICIPANTS | Only

### **RULES AND REGULATIONS:**

- Each team must contain 1 member.
- Student should speak on the given particular topic for ATLEAST 3 minutes.
- Speech should be completely in English.
- During the speech no student is allowed to carry any kind of paper material or electronic gadget.
- Based on the no. of participants, no. of rounds will be decided by the Judgement panel.
- Judges' decision is final.
- Cheating is strictly prohibited.
- Spot registrations are allowed.

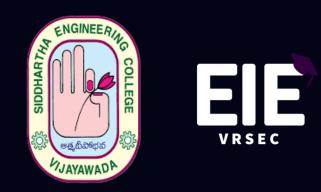
**EIE Seminar hall** 28th Feb at 12PM

### **CONTACT:**

Mrs.K.Umamaheswari 9966454742 (Faculty coordinator)

**Register NOW** 

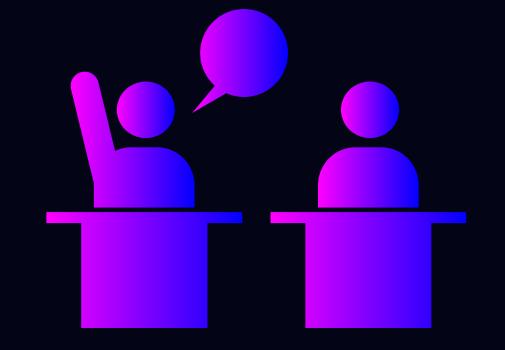






### A NATIONAL LEVEL TECHNO CULTURAL FEST

**DEPARTMENT OF** 



(ELECTRONICS & INSTRUMENTATION)



# KUSHAGRA TECHICAL QUIZ

This is a 3-round event, and 3 participants are expected to form a team. Only team entries are eligible.

### **RULES AND REGULATIONS:**

- 1. Participants should be registered to the event as an individually within the time or even by spot registration.
- 2. Participants should not carrymobile phones or any gadgets.
- 3. Promotion to round 2 will be based on the marks scored by the team and total time taken to answer all the questions in round 1.
- 4.At the end of round 3 the top 2 teams with highestscore of round-3individually will be declared as winner and runners.
- 5. The participants shall not be allowed to use mobile or other electronic instruments.
- 6.Replacement of any participant of a team is not allowed after the event begins.
   ELIGIBILITY | EEE, ECE, EIE students | PARTICIPANTS | Three

REGISTER NOW

**CONTACT:** 

Mrs.M.Kranthi 8121242816(Faculty Coordinator)

**EIE Seminar Hall** 

28th Feb at 11AM





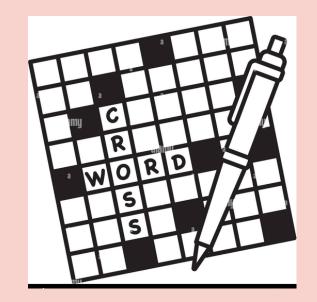




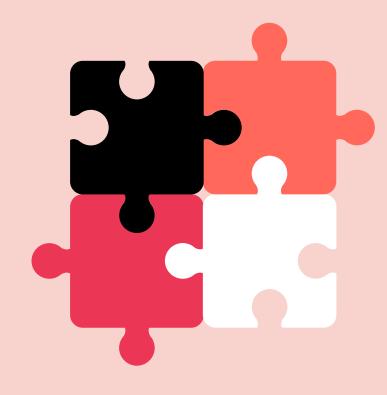
A NATIONAL LEVEL T<mark>ECHNO</mark>
CULTURAL FEST

# AEOSEC

**DEPARTMENT OF** 







# TEHNO CROSSWORD

### **ROUND1:**

All participants will have to play which will be an elimination round. No. of participants will be selected for round 2 on the basis of time and correct answers.

### **ROUND 2:**

Selected participants will appear in this round which will be of a difficult level. Out of all participants who qualified for round 2, the top 2 participants will be declared as prize winners.

**ELIGIBILITY** | **EEE**, **ECE**, **EIE** and other circuit-related branches

**PARTICIPANTS Only 1** 

### **RULES AND REGULATIONS:**

- Each team must contain 1 member.
- During the event no student is allowed to carry any kind of paper material or electronic gadget.
- The students selected in this round will be appearing for the next rounds
- Judges' decision is final
- Cheating is strictly prohibited.
- Spot registrations are allowed.

**REGISTER NOW** 

### **CONTACT:**

Mrs.D.Anusha 9985747124 (Faculty Coordinator)

EIE Seminar Hall

28th Feb at 11:30 AM

