

**DATE: 31/01/2025**

### **Event Coordinator(s):**

1. Prof. Shailaja Udtewar
2. Prof. Vijay Jumb

### **Student**

### **Coordinator(s):**

1. Reema Thorat
2. Yaunik Rawal
3. Shruti Samaleti
4. Ankit Yadav
5. Romit Singh

### **Venue:**

Communication Lab, 3<sup>rd</sup>  
Floor, 3:30 p.m. onwards

### **No. of Participants:**

15 Groups (XIE Students)

The Tech mystery Box Challenge is an exciting game that combine surprise, strategy and technology.

The participants receive a sealed mystery box filled with random tech gadgets, accessories or components. The challenge lies in unboxing the items and either using them creatively, identifying their purpose or competing to determine who gets the most valuable or useful tech gadgets.

This game is popular in online communities, particularly among tech enthusiasts and content creators who enjoy the thrill of discovery. Some variations of the challenge include time – limited tasks where players must assemble or use the items in innovative ways or even trade with others to build a functional tech set-up.

Mystery boxes may contain anything from gaming peripherals, smart home devices and headphones to quirky or outdated gadgets, adding an element of unpredictability. The Tech Mystery Box Challenge is often used by YouTubers and influencers to engage students through live unboxings, review and competitions. While the game is entertaining, it also highlights the risks of buying mystery tech as some boxes may contain low-value or obsolete items. Despite this, the challenge remains a fun and engaging way to explore new technology, test creativity and enjoy the thrill of the unknown.

The winners were announced and they were:

1. Mr. Prabhakar Yadav , Ms. Smita Shukla, Ms. Ankit Prajapati
2. Mr. Vinit Sukale, Mr. Aman Parab, Ms. Priya, Mr. Harshad
3. Ms. Mehek Shaikh, Ms. Pratiksha Sarvankar, Mr. Tanmay Sawant, Mr. Sindhusagar Kamurthi

POSTER:

# TECH MYSTERY BOX CHALLENGE



## Description :

Participants use mystery components to develop innovative prototypes, highlighting creativity, technical skills, and presentation.

## Rules :

- Each team must consist of 3–4 members.
- Teams must use only the components provided in the mystery box. External components or tools are not allowed unless specified.
- Adhere to the time limits for each round. Late submissions will lead to penalties.
- Teams must work independently. Sharing ideas or interfering with other teams is prohibited.
- The host's decision is final and binding in case of disputes.



31st January  
9AM onwards



Free for  
XIE



EXTC Lab  
3rd Floor

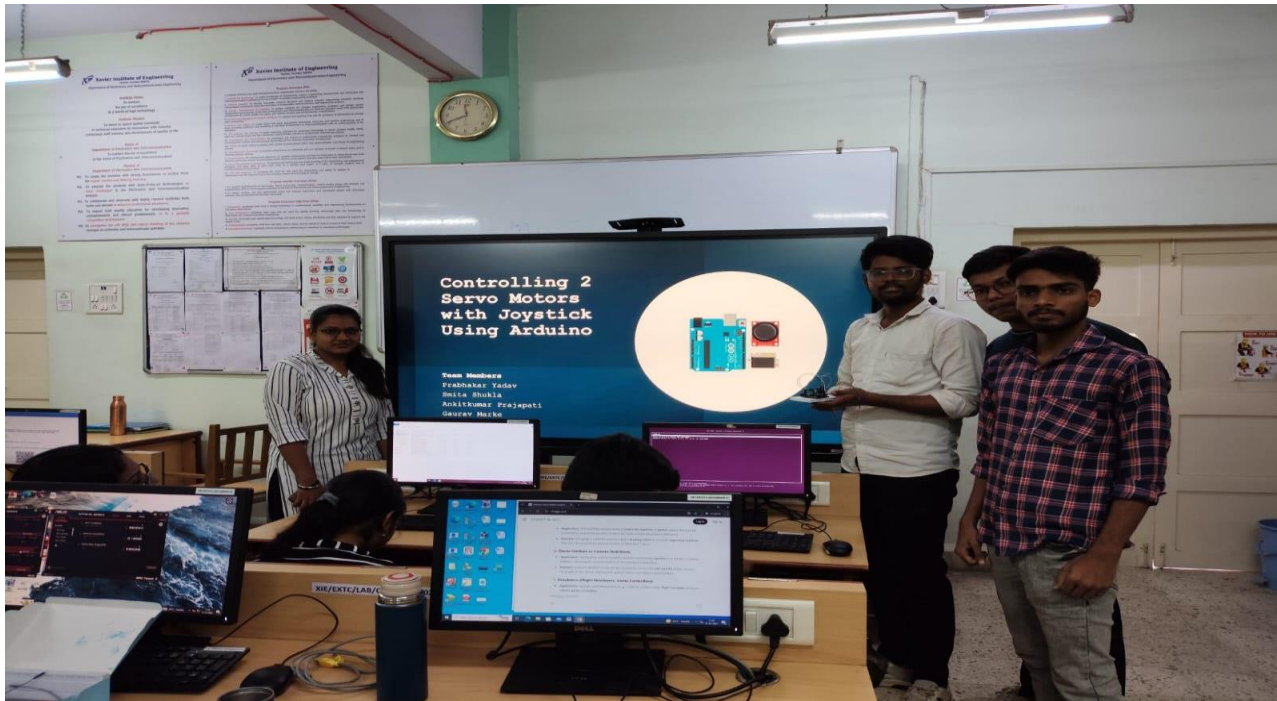


PRIZE POOL  
₹6,000

[Click here to register](#)

Contact : Shubham - 9321633182  
Soham - 7045901703

## PHOTOGRAPHS OF THE EVENT:





Shailaja Udtewar  
Start-up/ E-Cell  
Coordinator, IIC

Dr. Vijay Kapure  
President, IIC

Dr. Bhagyashree Chari  
Convener, IIC

Dr. Y.D. Venkatesh  
Principal