

## Event information for Tech Invent 2021

**Type of Event:** Star Event

**Name of the Event:** E-Chakravayuh

**Coordinator's Name:** Sugandha Sharma

**Coordinator's email Id:** Sugandha.cse@cumail.in

**Coordinator's contact number:** 8283811250

**About the event:** Treasure Hunt - the idea of hunting for hidden treasures has always been exciting and adventurous.

In treasure hunt, participants work in small teams to find the treasure with the help of given clues. The team who decodes the clue and finds the treasure first will win the game. The game of treasure hunt comes from the concept of scavenger hunting where participants have to find number of items from the list provided to them. Treasure hunt differentiates itself from scavenger hunting by providing given clues to find the treasure. In this digital era, treasure hunt games are organized online with the use of websites and social media handles.

Being a perfect blend of learning with fun and curiosity, it will offer a combination of innovation, inspiration, and amusement for the participants.

With the wonderful line up of levels, participants will get a chance to win amazing prizes and much more.

### **Objective:**

The event is designed to inspire participants and bring them closer to research and innovation through fun filled and engaging activities. The students will compete to realize their true potential and enrich their problem-solving skills in the due process.

### **Who can participate?**

1. Anyone in school, completed school or in college.
2. Participants from any college/university/country.
3. Students in masters and PhD program.
4. Students in distance and open learning graduation/post-graduation programs.

### **Registration deadlines:**

The First phase of the event is proposed in the 3rd week of August and will be a virtual event.

### **Rules and Regulations:**

1. Participants can take part in teams with max. 4 members and mini. 2 members.

2. Registration needs to be done with unique ID proof for the event beforehand.
3. Team leader will be considered responsible for all the actions of his/her team.

### **Event Guidelines:**

1. There will be 5 levels with 5 riddles at each level.
2. No multiple accounts are allowed.
3. Each team will be provided with three helplines.
4. On using the helplines your team sacrifices 10 points.
5. An item cannot be used for two different answers in a riddle.
6. The first person to come back gets five points, the second person to come back with their item gets three points and anyone else who comes back with the item within the minute gets one point.
7. Similarly, this will happen in each round and teams will be promoted to the next level and eliminated also.
8. There will be moderators to explain the rules, keep score and judges also.
9. After each round there are awards and prizes awaiting for the participants.
10. The events are time bound so you need to be as quick as possible as time matters.
11. The decision of the panel will be considered final and binding for all.
12. First level will be live for 7 days.
13. Second level onwards, 1 day will be given for the entries.
14. Each time a team clears a level, a badge will be generated mentioning a unique code and details of the level cleared.
15. The Unique code Badge can be shared by participants on their social media handles or personally with friends.
16. Each time a new team registers with a unique code of a participating team that team will get bonus points.
17. The events will be time bound with live interaction and fun activities.
18. Team Leader has to be active during the session.
19. The teams will be promoted to new level only when they have surpassed previous levels.
20. Winners also stand a chance to get them featured on our website and get a 30 minutes one to one free career guidance session by the experts.

### **Detailed Judgment Criteria**

- There will be 5 levels with 5 riddles at each level.
- Around **1/5<sup>th</sup>** of the total number of teams participating in the first round, who can decode the clue first and find the correct answer will be the winners of the **1<sup>st</sup> round** and will go to the second round.
- Around **1/4<sup>th</sup>** of the total number of teams competing in the second round, who can decode the clue first and find the correct answer will be the winners of the **2<sup>nd</sup> round** and will go to the 3<sup>rd</sup> round.

- Around **1/3<sup>th</sup>** of the total number of teams competing in the 3<sup>rd</sup> round, who can decode the clue first and find the correct answer will be the winners of the **3<sup>rd</sup> round** and will go to the 4<sup>th</sup> round.
- Around 1/2 of the total number of teams competing in the 4<sup>th</sup> round, who can decode the clue first and find the correct answer will be the winners of the **4<sup>th</sup> round** and will go to the 5<sup>th</sup> round.
- The **5<sup>th</sup> round** will be the **final round** and will decide the winning team.
- The difficulty level of the clues will increase with each round.
- There will be one winning team and two runner ups.
- There will be consolation prizes for 5 teams.

### **Awards**

- With the wonderful line up of levels, students will get a chance to win amazing prizes worth 50,000 and much more.