



TURING CLUB OF  
PROGRAMMERS  
NITRR

2024



**CODEUTSAVA 8.0**

CODE. INNOVATE. CELEBRATE.

# **JUDGEMENT CRITERIA & GUIDELINES**

**NIT Raipur**

## **JUDGEMENT CRITERIA**

**THE EVALUATION CRITERIA FOR THE CODEUTSAVA 8.0 2024 ARE AS FOLLOWS:**

### **NOVELTY OF THE IDEA**

The idea should be original and innovative, not a copy or modification of an existing solution.

### **COMPLEXITY**

The idea should be challenging and require technical skills and knowledge to implement.

### **CLARITY AND DETAILS IN THE PRESCRIBED FORMAT**

The idea should be clearly explained and documented in the format specified by the organizers.

### **FEASIBILITY**

The idea should be realistic and achievable within the given time and resources.

### **PRACTICABILITY**

The idea should be useful and applicable to the problem statement and the target users.

### **SUSTAINABILITY**

The idea should be scalable and maintainable in the long term, without causing any negative environmental or social impacts.

### **SCALE OF IMPACT**

The idea should have a significant and positive effect on the problem statement and the target users, as well as the broader society and economy.

### **USER EXPERIENCE**

The idea should provide a user-friendly and intuitive interface and interaction for the target users, as well as ensure their privacy and security.

### **POTENTIAL FOR FUTURE WORK PROGRESSION**

The idea should have a scope for further improvement and development, as well as integration with other solutions.

# **GUIDELINES**

## **TEAM FORMATION**

1. All team members should be from the same college; no inter-college teams are allowed. However, members from different branches of the same college/ institute are encouraged to form a team.
2. Each team would comprise 2–4 members, including the team leader.
3. As the software edition of the hackathon is a digital product development competition, the majority of the team members must be well versed with programming skills. For the hardware edition, we encourage multidisciplinary teams – which means your team should have a good mix of Mechanical Engineers, Electronic Engineers, Product Designers and Programmers, etc.

**Please note that NIT Raipur will be providing meals, travel and accommodation free of cost.**

**Travel charges up to Rs. 1500 per person to and fro will be reimbursed when presented with a valid ticket/booking receipt.**