

CODE SHUFFLE

Registration fees-Rs.200

Problem Statement

It is a competitive coding event based on a seat-shuffle time based approach.

Rules

1. The event will be 3-4 hour long.
 2. The teams will be given a bugged coded script which they are supposed to debug in a given time interval.
 3. Individuals divided into Groups and Given Bugged Codes, They have to solve the codes within a given deadline and if any one solve the codes first then codes to the groups and if they are fail to solve then also the codes are swapped after a given time.
 4. The Solver from each Groups are moved to next level and again same procedure follows.
 5. Every Group will get a maximum of 40 minutes to solve the codes and during these 40 minutes the shuffling occurs in 3 time, approximately in every 13 minutes.
 5. Groups will be made by the organizers of an event.
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1. The student will be provided with desired workstations. The Workstation will not have any net connections and neither any individuals are allowed to use any Cell-Phone or Pen-drives.
 2. If any team is found copying a code that has already been debugged, then he will be disqualified on the spot.
 3. Rules are subject to change prior to the briefing session.
 4. Decision of judges will be final.

Team Specification

A team may consist of a maximum of 1 participant.

Certificate Policy

Certificate of excellence will be awarded to the top 2 winners.

Certificates of Participation will be given to all the participants, but not to the teams

which get disqualified due to disobeying any of the competition rules.