

## **JAVA DEBUGGING**

"When debugging, novices insert corrective code; experts remove defective code."

### **Description**

Participants have to answer 30 java based objective questions in 30 minutes (i.e Phase 1). Qualifying participants of Phase1 have to debug 5 java programs(i.e Phase 2). Top two participants leaving behind the rest of the participants of Phase 2 will be entertained as winners.

### **Rules**

- Participants found responsible for damage or theft of lab resources will have to bear legal consequences .
- Participants involved in cheating will be immediately disqualified.  
We have the right to disqualify anyone for any reason we fit.

### **Phase 1**

- Each right answer carries +4 and wrong answer carries -1 marks.
- Participants can modify their choices before the final submit.
- Participants can't leave the questions unattempted if they have attempted it for once.
- Timer will be of 30 minutes.

### **Phase 2**

- Programs will have some errors(Run Time Errors/Compile Time Errors/Syntax Errors).
- Participants have to analyze the program and debug it.
- Participant are given **five** chances to debug one program and upload the file(one final upload for each file).
- Participants are not allowed to change the main() Class name of the programs.

## **Coordinators**

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