

# NATIONAL SCIENCE DAY CELEBRATION

28 February 2019

## SCIENCE QUIZ CONTEST

**The School of Basic Science, Babu Banarasi Das University announces Science Quiz Contest on the occasion of National Science Day on 28 February 2019. It shall be an on-stage quiz contest with four teams consisting two members each.**

**Entry:** The Team consisting of two members may submit the online entry following the link provided on the top of the page. All students of undergraduate and postgraduate programs of the University are eligible to submit the entry. There is no entry fee.

**Last Date for Online-Submission of Entry:** 26 February, 2019

Please follow the link given on the top to submit your entry online.

**Screening:** The selection of Teams shall be through screening test to be held on 28 February 2018 at 10.00 am in the School of Basic Sciences. Test shall be of duration 30 minutes and shall consist of thirty multiple choice questions. Top four scoring Teams shall qualify for the final round of on-stage quiz.

**On-Stage Final Quiz:** The four top scoring Teams shall participate in the On-Stage Science Quiz Contest to be held 28 February, 2019 at 11.30 am in Dr. Akhilesh Das Gupta Auditorium. There shall First and Second Prizes to be awarded to top two scoring teams. However, a certificate shall be awarded to first and second runners.

The Quiz shall consist of five rounds detailed below.

### **Round I (General):**

- Each team will be asked 10 questions of 5 marks each. They will be given 25 seconds for each question.

- If the allotted team is unable to answer the question then the question will pass on to the next team.
- Subsequent teams will be given 10 seconds to answer & will be awarded 2 marks for each correct answer.
- No buzzer is used in this round.

**Round II: (Buzzer Round):**

- There will be 10 questions in this round. Team pressing the buzzer first will be given chance to answer.
- 10 marks will be awarded for each correct answer & 5 marks will be deducted for each incorrect answer.
- Team will be given 30 seconds for each question.

**Round III: (Specialized Subject Round):**

- Every team will have to choose their favorite subject out of Physics, Chemistry & Mathematics.
- Every team will be asked 2 questions from their chosen subjects.
- They will be given 60 seconds for each question.
- 10 marks will be awarded for every correct answer.
- There is no negative marking for wrong answer.
- No buzzer is used in this round.

**Round IV: (Personality Identification Round):**

- Every team will be asked to identify a personality.
- Three hints will be provided for every question.
- 10 marks will be awarded for the every correct answer.
- 30 seconds will be given for each question.
- There is no negative marking for wrong answer.
- No buzzer is used in this round.

**Round V: (Rapid Fire Round):**

- Each team will be asked to nominate a member from their team.
- Nominated member will be given 60 seconds for 10 questions in this round.
- 5 marks will be awarded for each correct answer.
- There is no negative marking for wrong answer.
- No buzzer is used in this round.

## **Contacts:**

### **Faculty Coordinators**

- Dr. Atul Kumar, Department of Mathematics & Computer Science, School of Basic Sciences, BBDU
- Dr. Monika Gupta, Department of Chemistry, School of Basic Sciences, BBDU
- Dr. Neelam Yadav, Department of Physics, School of Basic Sciences, BBDU

### **Student Coordinators**

- Ritesh Tiwari, B.Sc. (Hons.) Computer Science, Fourth Semester, 9454363453
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