



INDIAN SCHOOL BOUSHER
(Affiliated to the Central Board of Secondary Education, New Delhi)
(Affiliation No: 6630203 and School No: 90252)
P.O. Box: 2886, Postal Code: 130, Al Awabi, Al Anjab, Sultanate of Oman
ACADEMIC YEAR 2026 - 2027



ISB/CR/ADM/2026-2027/118

Date: 15.10.2026

**MIDDLE SCHOOL SCIENCE DEPARTMENT
CIRCULAR TO PARENTS
(GRADES VI-VIII)**

SCI-QUEST 2026 – The Inter-House Science Quiz
Celebrating World Science Day for Peace and Development

**Dear Parents and Students,
Greetings from Indian School Bousher!**

The Middle School Science Department is delighted to announce **SCI-QUEST 2026 – The Inter-House Science Quiz**, organised as part of the department's initiative to celebrate **World Science Day for Peace and Development, observed annually on 10 November**.

The competition aims to nurture scientific curiosity, strengthen conceptual understanding and encourage students to explore science beyond their textbooks. It will provide a platform for students to demonstrate their scientific knowledge, logical reasoning, observation skills and ability to apply scientific concepts to everyday situations.

1. Preliminary Round – Details

- Classes: VI–VIII
- Date: Tuesday, 20 October 2026
- Mode/Venue: Offline – Respective classrooms
- Duration: 40 minutes | 40 Questions | 40 Marks
- Timing: During the regular Science lesson

Participation in the preliminary round is compulsory for all students of Classes VI–VIII.

2. Syllabus

The preliminary round will be based primarily on CBSE/NCERT Science concepts for Classes VI–VIII, along with age-appropriate general and everyday science. The major areas include:

- Life Science
- Physical Science
- Chemistry and Materials
- Earth and Space Science
- Environment and Sustainability
- General and Everyday Science

3. Selection for the Final Quiz

Based on their performance in the preliminary round, students will be ranked House-wise.

- The **top three students from each House** will qualify to represent their House in the final Inter-House Science Quiz.
- **One reserve participant from each House** will also be identified.

The final quiz will feature exciting rounds such as General Science, Visual Science, Science in Everyday Life, and Rapid-Fire rounds. The questions will challenge students to demonstrate deeper conceptual understanding, scientific reasoning and knowledge gained through additional scientific reading.

All students are encouraged to revise their science concepts, read widely and participate with curiosity and enthusiasm.

Let us celebrate the spirit of science by questioning, exploring and discovering!

Let curiosity lead the way, knowledge be your strength, and discovery be your journey!

With warm regards,



Himmat Singh Dhillon
Principal
Indian School Bousher

