



BIRLA PUBLIC SCHOOL GANGANAGAR

(A UNIT OF BIRLA EDUCATION TRUST PILANI)

(A step ahead....)



CBSE AFFILIATION NO. 1730974

Session : 2026-27

EVENT REPORT

Science Club

Day & Date: 22.07.2026 (Wednesday)

Event Name: INNOVISION – Science Expo

Objective of the Activity:

- To encourage students to develop scientific curiosity and innovative thinking through hands-on learning experiences.
- To provide students with a platform to exhibit working models, scientific experiments, and STEM-based projects.
- To enhance scientific temper, creativity, critical thinking, communication skills, and problem-solving abilities.
- To promote experiential learning by enabling students to connect theoretical concepts with practical applications.
- To inspire students to explore real-life scientific phenomena and appreciate the role of science in everyday life.

Total No. of Students: 23

No. of Participants: 16

Absentees: 7

Teachers on Duty: 1

Brief Note About the Activity:

The Science Club of Birla Public School, Ganganagar, successfully organised **INNOVISION – Science Expo** on **22 July 2026** during the club period in the **Science Lab**. The event provided an excellent platform for students to showcase their scientific aptitude, creativity, and innovative ideas through a variety of exhibits.

The students enthusiastically presented **working models, static models, scientific experiments, STEM projects, and innovative activities** based on concepts from Physics, Chemistry, Biology, Environmental Science, and everyday life. Each participant confidently demonstrated their exhibit, explained the scientific principles involved, and highlighted its practical applications in daily life.

The expo created an engaging learning environment where students explored scientific concepts beyond the classroom, transforming theoretical knowledge into practical understanding. Their innovative presentations reflected originality, analytical thinking, and a spirit of inquiry. The event encouraged active interaction among students and teachers, making learning both enjoyable and meaningful.

The programme concluded successfully with appreciation for the participants' dedication, creativity, and excellent presentation skills, making **INNOVISION - Science Expo** a memorable celebration of science, innovation, and discovery.

Outcomes of the Activity:

- Students developed scientific curiosity, creativity, and innovative thinking through practical learning experiences.
- Participants enhanced their presentation, communication, and analytical skills while explaining their exhibits.
- The event strengthened students' understanding of scientific concepts by connecting theory with real-life applications.
- Students demonstrated improved problem-solving abilities, teamwork, and confidence through active participation.
- The Science Expo inspired learners to develop a scientific temper and pursue innovation with enthusiasm and curiosity.

1.) Evidence of Poster:



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ESTD. 2019 CBSE AFFILIATION NO. 1730974

A WORLD CLASS AIR-CONDITIONED ENGLISH MEDIUM CO-EDUCATIONAL SENIOR SECONDARY CBSE DAY SCHOOL WITH HOSTEL FACILITY

**Science Club Event:
INNOVISION - Science Expo**

VENUE-SCIENCE LAB **22 JULY 2026**

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2.)Evidence of Circular:

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CBSE AFFILIATION NO. 1738974

Session 2026-27

Ref. No. BPSG/2026-27/EC/0041-A **CIRCULAR** Date: 22 July 2026

Science Club Event: INNOVISION – Science Expo

Dear Students,
Greetings!

The Science Club of Birla Public School, Ganganagar, is delighted to announce INNOVISION – Science Expo, an inspiring platform that celebrates scientific curiosity, innovation, and experiential learning. The event aims to encourage science club students to explore scientific concepts beyond the classroom by presenting creative models, experiments, and interactive demonstrations.

"Science is the key that unlocks the mysteries of the universe through curiosity and exploration."

At INNOVISION – Science Expo, science club students will exhibit a wide variety of working models, static models, scientific experiments, STEM projects, and innovative activities based on concepts from Physics, Chemistry, Biology, Environmental Science, and everyday life. Each participant will demonstrate their exhibit, explain the underlying scientific principles and phenomena, discuss its real-life applications.

The expo is designed to nurture scientific temper, creativity, critical thinking, communication skills, and problem-solving abilities. It provides young learners with an opportunity to transform theoretical knowledge into practical understanding while inspiring others through innovation and discovery.

As Dr. A. P. J. Abdul Kalam said:
"Learning gives creativity, creativity leads to thinking, thinking provides knowledge, and knowledge makes you great."

Event Details

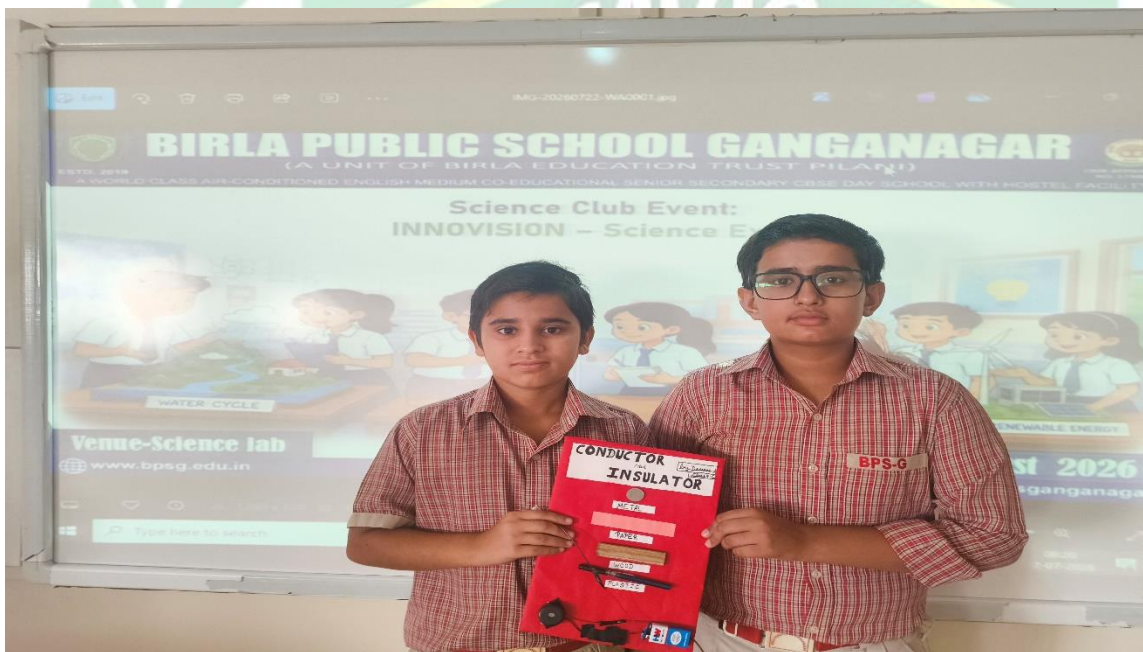
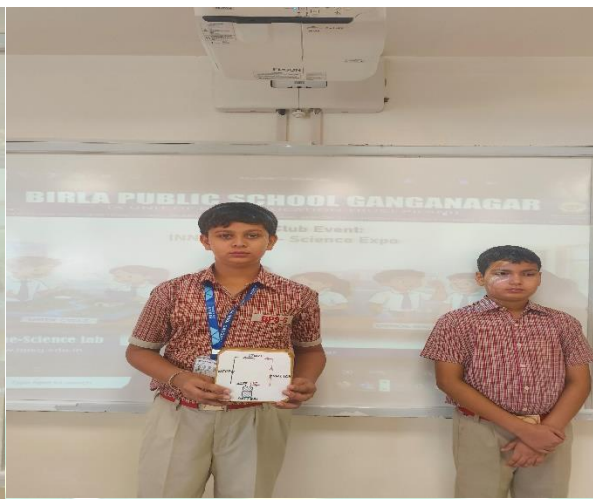
- Event: INNOVISION – Science Expo
- Organised by: Science Club
- Venue: Science Lab
- Date: 22 July 2026
- Time: Club Period

We look forward to the enthusiastic participation of all students in making INNOVISION – Science Expo a memorable celebration of science, innovation, and discovery.

Warm regards,
Birla Public School, Ganganagar

3.)Evidence of Photographs:





Submitted By : Mr. Shayamsunder Giri
Class Teacher: IX-B

ESTD. 2019