VISHWA BHARTI PUBLIC SCHOOL, NOIDA

The March Is On…

Circular No. 16/2026-27 Date: 21/07/2026

INSPIRE MANAK AWARDS 2026 – 27

(FOR CLASSES VI-XII)

Dear Parent,

INSPIRE–MANAK (Innovation in Science Pursuit for Inspired Research) is a flagship programme of the **Department of Science and Technology (DST), Government of India**, aimed at fostering creativity and innovation among school students of **Classes VI to XII**.

We are pleased to inform you that nominations for the **INSPIRE–MANAK Awards 2026–27** are now open.

Students of **Classes VI to XII** *(only Science stream students in Classes XI and XII are eligible)* are invited to submit their **original and innovative ideas** on or before **18 August 2026** to the teachers mentioned below:

Classes	Teacher	Contact Number
VI – VIII	Ms. Nidhi Jaitley	9911609905
IX – X	Ms. Neha Jain	9899390130
XI – XII (Science)	Ms. Sujeet Chaggar	7042105251

GUIDELINES FOR SUBMISSION

1. The idea should be **original, innovative, and practically implementable**.
2. It should address **real-life challenges** faced by individuals or communities.
3. The concept may involve the design of a **new machine, tool, device, or gadget** that does not currently exist.
4. It may also focus on **improving an existing product or technology** to make it more efficient, user-friendly, or multifunctional.
5. The innovation should provide a **technological solution** to a local or community-specific problem.
6. Entries will be evaluated based on their **novelty, feasibility, social relevance, and potential impact**.
7. Students should submit their ideas on an **A4-size sheet**, clearly mentioning:
   - The problem identified
   - The proposed solution
   - The approximate cost involved in implementing the idea

KINDLY NOTE:

- This is an **individual project**. Group entries will not be accepted.

For further enquiries, students may contact:

Ms. Sujeet Chaggar
PGT (Physics)
Mobile: 7042105251

We encourage all eligible students to participate and showcase their creativity and innovative thinking.

Amita Ganjoo
Principal