PM SHRI KENDRIYA VIDYALAYA NO.3 JALNDHAR CANTT.

Report on Best practices and unique initiatives under PM SHRI scheme

Under PM SHRI scheme, this Vidyalaya received the first installment of grant of Rs.2009690, on 05-10-2023, to make the expenditure under recurring (Rs1008214) and Non-recurring (Rs.1001476) heads. This is to help this school to nurture students in a manner that transforms them into engaged, productive and contributing citizens.

As per KVS HQ Letter dated 22-09-2023, this Vidyalaya commenced to implement the PM SHRI Scheme and developed following infrastructure and changes in the Vidyalaya under recurring and non-recurring heads.

Under Non-Recurring Heads:

1. Setting up of sanitary pads Vending Machine and Incinerators - sanitary pad vending machine has been purchased and installed in Jr. Science lab in October 2023. It contributes to create a supportive and inclusive school environment for girls' students.

Incinerators have been fixed in washrooms. It provides the facility to dispose the sanitary products and helps maintain a clean and comfortable environment for students and community by preventing the blockage of drains.

2. Digital Library – 8 Desktop computers have been procured and setup in the Library with highspeed internet. It provides access to wide range of digital books, journals, articles and multimedia resources, allowing students to explore diverse topics and subjects.

3. Smart Classrooms – One LED Interactive touch panel has been purchased and setup in Chemistry lab which is helping to carry out the teaching learning process in an efficient manner.

Under Recurring Heads:

1. LED Lights: School has been using LED lights by replacing the traditional ones.

2. Activities Promoting Green School – Good green parks and lawns have been developed in the Vidyalaya, which are adding beauty and aesthetic look.

Hanging garden pots have also been procured and arranged in a well-planned manner.

3. Vermicomposting Pit- The Vermicomposting pit was constructed in the school with help of students in the Botanical garden area. It consists of designated pit where organic is deposited for composting with the help of earthworms. It is producing good organic fertilizer which is used in school gardens.

4. Vegetable Kitchen Garden – A kitchen garden has been developed in the Vidyalaya with the help of students and gardener. It comprises of large number of medicinal end edible plants. It provides students with hands-on learning opportunities about plant life cycle, gardening techniques and importance of sustainable food production.

5. Expert Talks – This Vidyalaya held the expert talks on sustainable development by calling eminent academicians from near reputed institutions. This widened the thinking level of students and motivated them.

6. Organizing Swachhta Pakwara cleanup drives – This Vidyalaya organized cleanup drives to manage the waste properly.

The dustbins have been procured and set at prominent places to keep surroundings clean.

7. Field and Exposure visits – nearly 545 students from class VI to XII visited the Pushpa Gujral Science City, Kapurthala and it provide students the opportunity for students to learn beyond the confines of the classroom.

8. Community mobilization – Vidyalaya has conducted Grand Parents day in the Primary section in which the role of grand parents has been recognized and honoured.

9. Health Camp – Health camp has been conducted in the month of October 2023, in which the students of class I to XII were examined by the health experts.

10. This Vidyalaya conducted many more activities as per guidelines issued by KVS HQ. These includes;

a) Development of citizenship skills, constitutional values and knowledge of India.

- b) Providing hands on skill training to students.
- c) Career guidance and counseling of students.
- d) Engage of sports coach and special educator.
- e) Purchasing of books for library under library grant.
- f) Purchasing the Maths/science circle activities.

















