

SCHOOL REPORT

FROM

16 SEP 2017

TO

30 SEP 2017



VIDYA BHARATI SCHOOL

Educational Visit – Pre Primary wing

Capacity Building Workshop for Science

EDUCATIONAL TRIP TO NEIGHBOURHOOD AREAS

- **Date and venue**

An Educational trip was conducted on September 14, 2017

- **Agenda**

1. To make the students familiar with various helpers who make our work easy.
2. To inculcate the value that every work is equally important.
3. To give them an opportunity to explore their neighborhood.
4. To make the students aware about various work places and the kind of works done by them there.

- **Participants**

Students of Pre- Nursery to KG

- **Highlights**

The students were excited to visit the places like Police Station, Post Office, Chemist shop, Bakery, Vegetable shop, Doctor's clinic etc. They got to know about what all work is done at such places. They got an opportunity to break through the monotonous classroom teaching and explore the world around them.

- **Analysis**

The students had theoretical knowledge till date. After the visit, they have practically experienced the role of our helpers and their contribution in the society. This visit had an ever-lasting impact on them and helped to clarify their concepts.





Workshop on “CBSE CAPACITY BUILDING WORKSHOP FOR SCIENCE”

Date & Venue:

CBSE capacity building workshop for Science was held from 15th September to 16th September 2017 at Seth Anandram Jaipuria School, Vasundhara, Ghaziabad.

Demonstrator & Presenter:

Ms. Parul Tyagi - Principal of National Victor School.

Ms. Ira- Educationist, CBSE Teacher Trainer

Agenda:

- To understand Bloom's taxonomy.
- To develop lesson plan, unit plan.
- To develop unit map, mind map.
- To know how to frame the questions as per the level of children.

Highlights of Day 1

- Started an interactive session with warm introduction of participants
- Discussion about what is Science
- Understanding the Bloom's taxonomy
- Drafting value based questions and discussing them
- Understanding the difference between concept map and mind map and making them in groups
- Preparing lesson plan in groups of a 45 minutes period.
- Learning about objectives to be achieved while teaching.

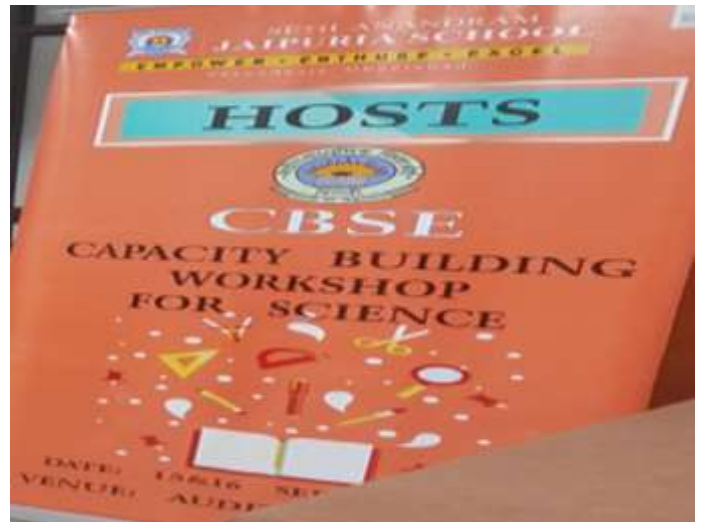
Day 2

- Presenting the mind map or unit map made and discussing them.
- Learn to frame quality questions. I
- Presenting the lesson plan and taking other group's feedback.
- Discussing CBSE circular no ACAD-05/2017
- Knowing about rubrics of notebook evaluation and subject enrichment.
- knowing more about the pattern of question paper

Outcome:

- In the end of the workshop it was easy to understand the basics of question paper framing, making lesson plan, mind maps and unit maps.
- Bloom's taxonomy was understood. Basics of practical were known. Marking scheme of CBSE was made clear.

How to make science interesting, innovative was understandable.



Thank You!