



DELHI PUBLIC SCHOOL, SITAPUR

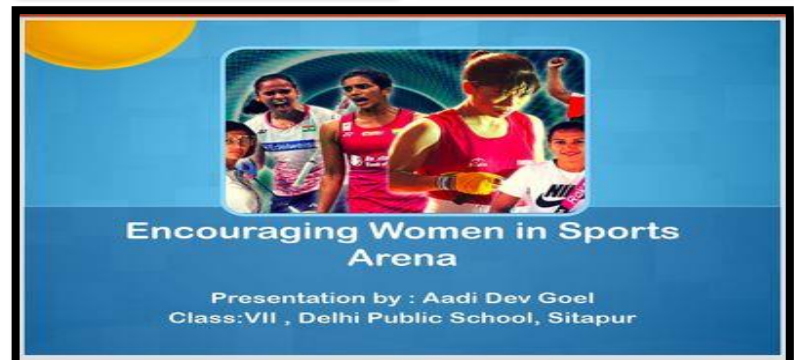
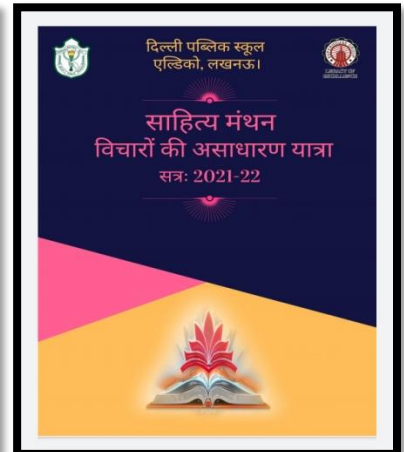
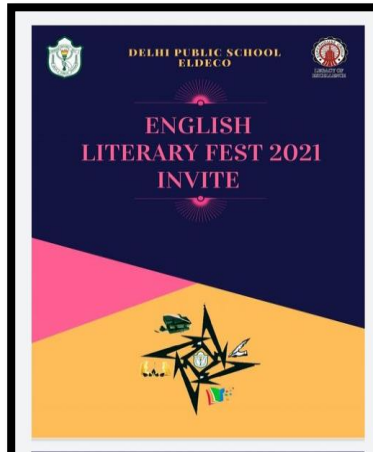
Sense Essence

Vol.- I Edition - IV THE E-NEWSLETTER (AUGUST, 2021)

In Focus

- *English Literary Fest 2021.*
- *Sahitya Manthan: Vicharo ki Asadharan Yatra 2021.*
- *The LENS: A Competition for classes VI-XII.*
- *Commerce Conclave.*
- *Spic Macay, Uttar Pradesh: Samriddhi Shrankhla.*
- *Puppet Making Activity.*
- *Independence Day Celebration at Junior Wing.*
- *Independence Day Celebration at Senior Wing*
- *Quiz on Prabuddh Bharat*
- *Parent Teacher Meeting for the month of August.*

Imaginative Turnaround



Fly Forward



Thought Unlock

Puppet Making Activity

A small session on Puppet Making was conducted for the students of class V where they showed their creativity, and made beautiful and interesting puppets. This activity fueled their learning by stimulating creative thoughts.

THE LENS: A Competition for classes VI-XII (2021-22)

Students of DPS, Sitapur participated in The Lens - A competition for classes VI to XII organized by DPS, Saharanpur. They participated in various events. The events are mentioned below along with participants.

1. Shutter up

Snigdha Shukla-X
Aradhya Chaurasiya-X

2. 80's vs Now

Utkarsh Pal-XII B

3. Affiche Poster Making

Samriddhi Sinha-VIII
Anshika Sharma-VIII

4. Slide Bean

Aadi Dev Goel-VII
Akshay Shisodiya-VII





DPS Sitapur celebrated 75th Independence Day with great zeal and enthusiasm to remember with pride the commitment and contribution of the brave individuals who sacrificed their lives for the cause of India. The celebrations started with Flag Hoisting done by Dr. Suman Mehrotra, Secretary, Sitapur Shiksha Sansthan (Trust) Sitapur & Ms. Tanushree Mehrotra, PVC, DPS, Sitapur followed by the National Anthem. Students of primary wing also performed a dance on patriotic song 'Teri mitti...'



Mind bound - Mathematics

Eco Stride

There are just four numbers (after 1) which are the sums of the cubes of their digits:

$$153 = 1^3 + 5^3 + 3^3$$

$$370 = 3^3 + 7^3 + 0^3$$

$$371 = 3^3 + 7^3 + 1^3$$

$$407 = 4^3 + 0^3 + 7^3$$



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