



NEWSLETTER

PART 2 CONTENT

Celebrations
Azadi Ka Mahotsav
Experiential Learning
Technophile





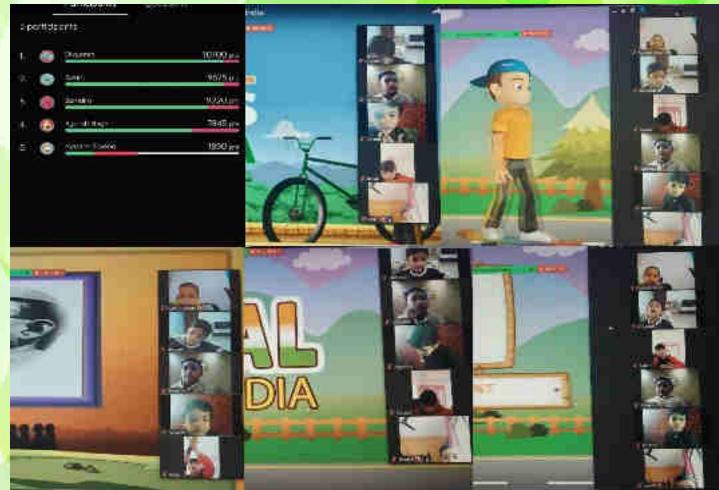
Azadí Ka Mahotsav

Azadi Ka Mahotsav

Class: I and II

Flagged off by our honourable Prime Minister, Mr. Narendra Modi, the event celebrates the glorious evolving of our great nation, India. It is to celebrate 75 years of creating history and making a mark in the global map. India has come off a long path, led by many eminent leaders who not only shaped India, but impacted people and countries around the world. It's a celebration of their and India's achievements till date and encourages the future generations to add to this glory.

Grade1 and 2 Dipsites got introduced to a few of these eminent leaders, learnt their life stories and played quizzes to strengthen their knowledge and test their learnings.







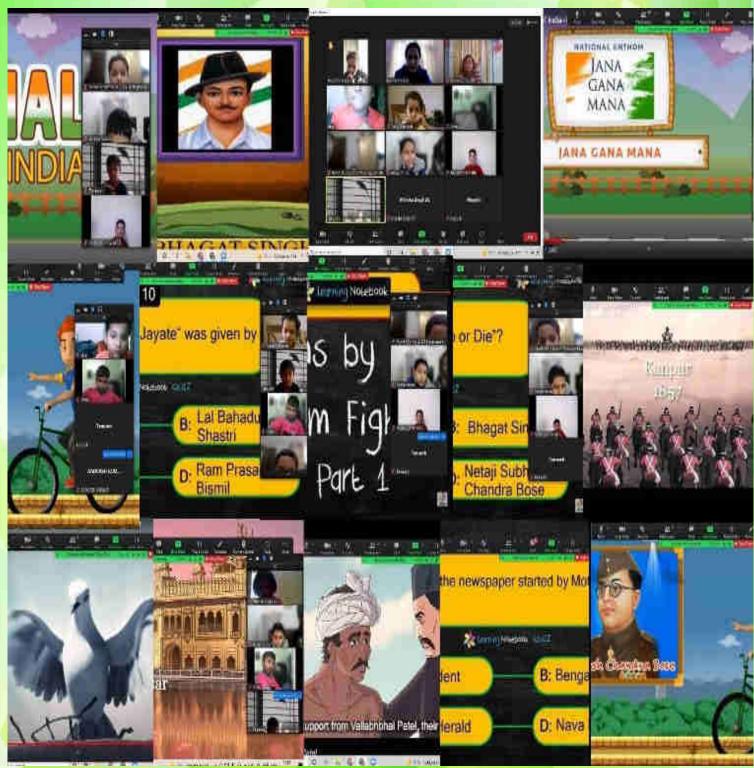
Azadí Ka Mahotsav





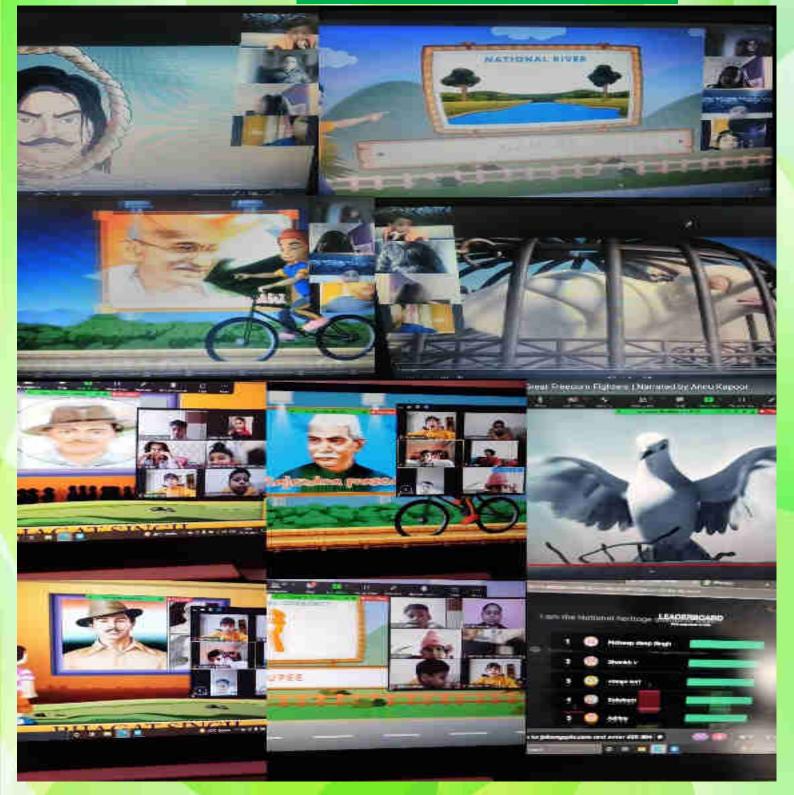


GRADE 2:













Experiential Learning

My Favorite Community Helper (Dress-n-Tell Activity) Class: Pre-Nursery

The young learners of DPS-84 Gurugram had a fun-learning experience during "Dress-n-Tell Activity" On the theme Community Helpers organized on 30.11. 2021.Throughout the month of November our toddlers learnt many things about different community helpers and the aim behind this show was to bring out sense of reverence and acknowledgement by young children towards different community helpers. Students showed enthusiasm and performed with deep interest by taking initiative and getting dressed up by even including their equipment/tools viz Doctor, Fire fighter, Teacher and many more.







Experiential Learning

Class: Kindergarten

Subject: EVS

TOPIC: Festivals, Dress n Tell

Following the theme "Festival", little learners of Kindergarten celebrated and enjoyed the EVS session by dressing up in traditional attire according to their state and showcased the prepared delicacies related to that festival. They enjoyed the activity and spoke a few lines about the same.







Experiential Learning

TOPIC: Means of Transport

Row row row your boat.....Sailing boat activity of water transport helped the little learners to learn about floating and developed the motor skill of a child. In the EVS session, following the theme 'Means of Transport' our little learners enjoyed the Apple boat activity. In that activity they designed and built an Apple sailboat and then tested them to see if they could float.







Experiential Learning

Subject: MATHS

TOPIC: Skip Counting

Learning by doing is always fun for children. Students of Kindergarten learnt the concept of skip counting with the help of floor activity and enjoyed the activity thoroughly.



Subject: Environment

TOPIC: Recycle Day

Recycle Day is a great opportunity to teach children about recycling and Eco Friendly living. On 15th November 2021 our little learners celebrated World Recycle Day virtually. They created their favourite animals from waste material at home and they showcase their creations to the class. The excitement and enthusiasm of the children was great to watch. Children showcased wonderful creations and enjoyed the activity.





Experiential Learning



Class: I Subject: Environment TOPIC: Recycle Day "Recycle turns things into other things. Which is like MAGIC."

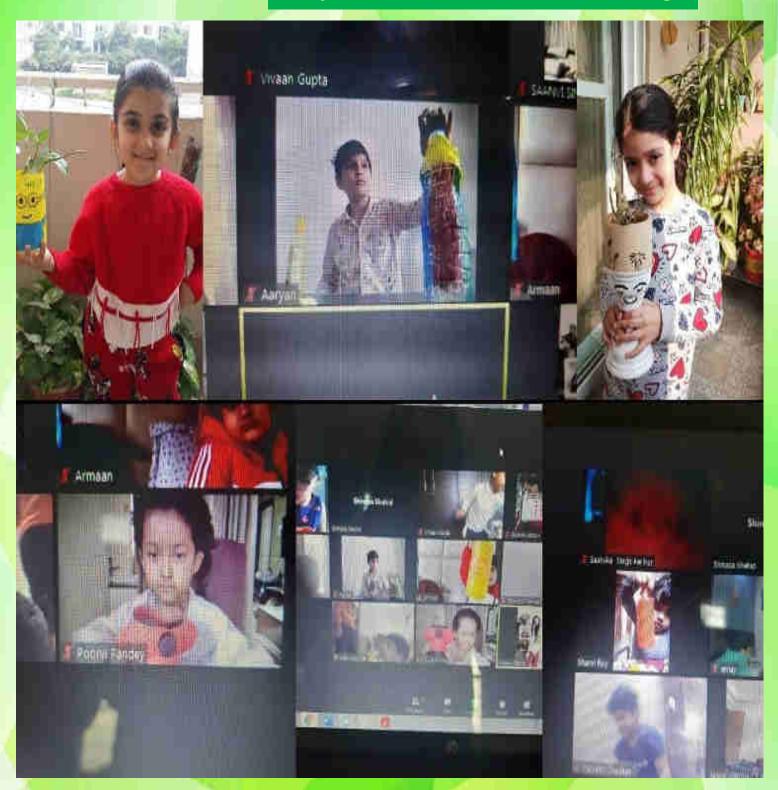
Indeed, magic happened when Grade 1 Dipsites took to recycling old and waste material to make planters for their plants at home.





NOVEMBER 2021

Experiential Learning







Experiential Learning







Experiential Learning



Class: I and II Subject: Life Skill TOPIC: Road Safety

Road Safety is of utmost priority. Grade1 Dipsites created a neighbourhood map using various road signs on a 3D model and spoke a few lines on it. Grade 2 Dipsites dressed up as traffic signals and spoke a few lines about it. Grade 3 Dipsites played a quiz to show their understanding and awareness about road safety and traffic rules. Grades 4 and 5 designed various road signs on Tux paint, as a part of Road Safety activity.





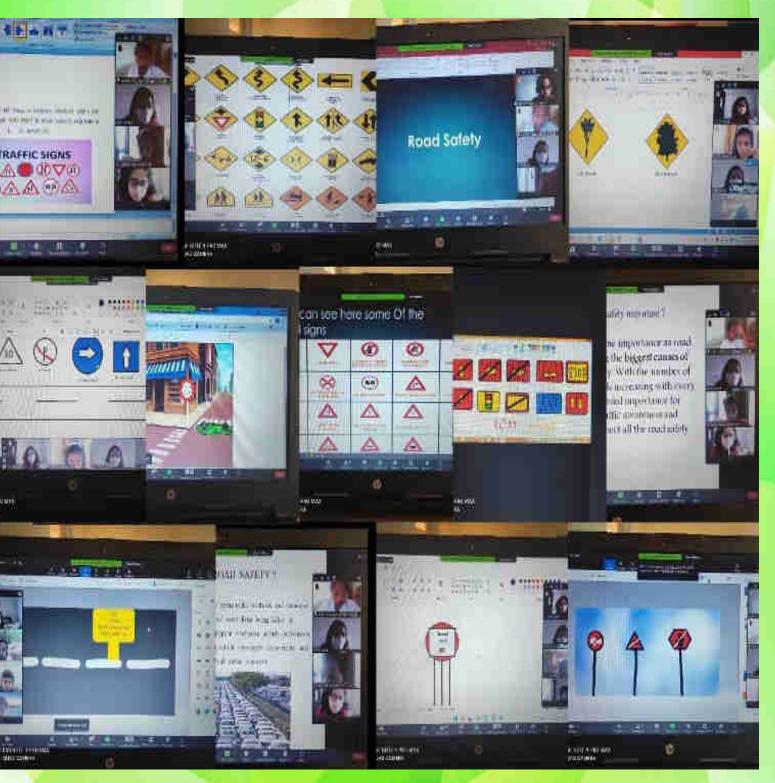
Experiential Learning







Experiential Learning





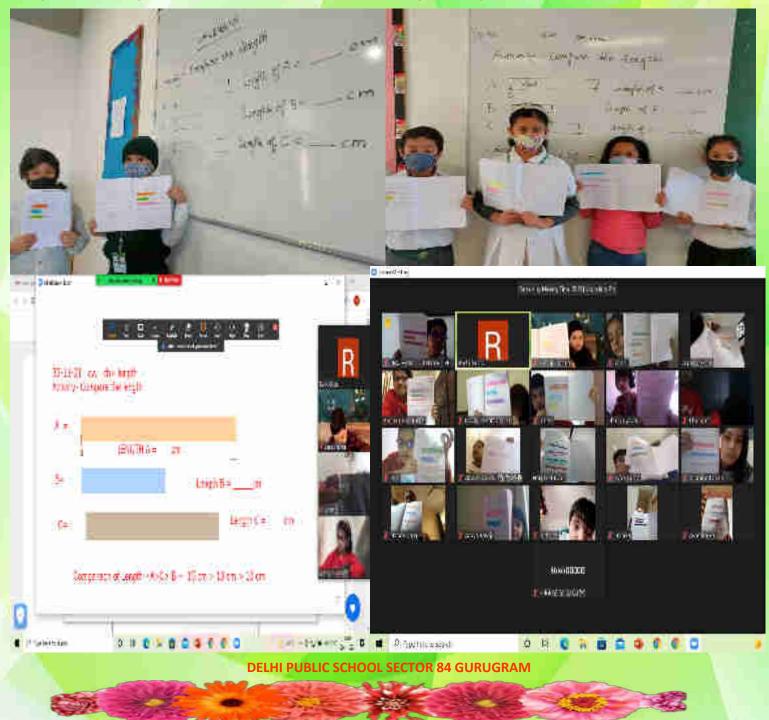


Experiential Learning

Subject: MATHS

TOPIC: MEASUREMENT

Students learnt how to measure the length using ruler and how to compare different lengths during an activity which was thoroughly enjoyed by them.





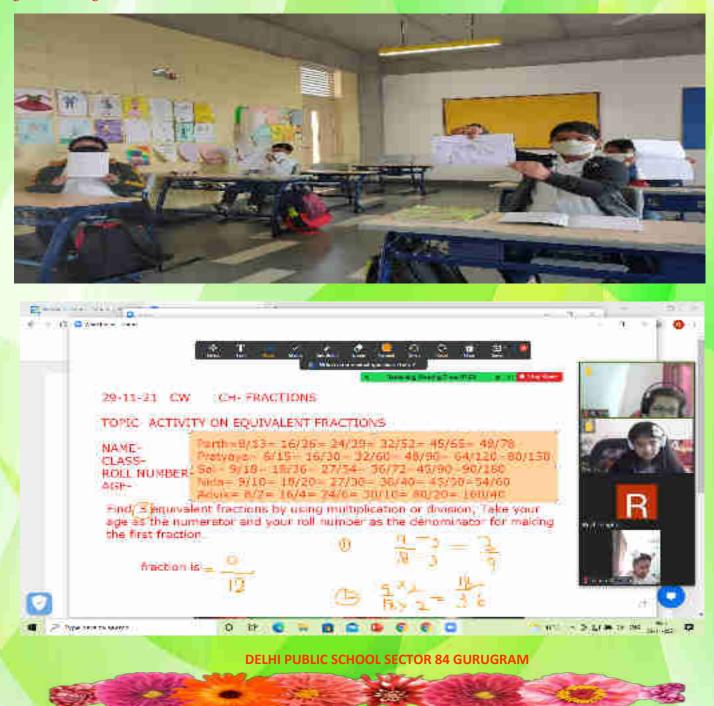


Experiential Learning

Subject: MATH

TOPIC: Fraction

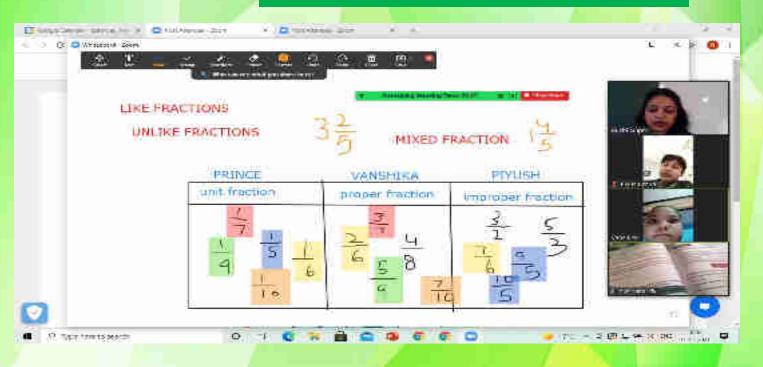
Students of Grade 4 enjoyed doing Fractions activity to find equivalent fractions by using their age and roll numbers.







Experiential Learning



Class: IV

Subject: SST

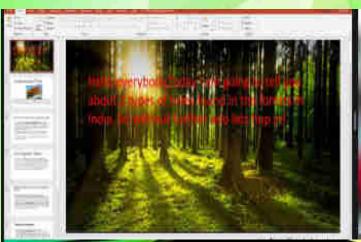
Topic: Forests of India

Students of grade IV have studied about the different types of forests found in India. Forests are large areas of land covered with trees, each forest has its own variety of trees depending on the climatic condition of that area. Students have studied about the different varieties of trees found in each forest. They were asked to prepare a presentation about any two varieties of trees found in each type of forest. This helped them become familiar with the different varieties of trees. They did a splendid job and came up with amazing pictures and facts about the trees. The presentations were an eye candy to watch.





Experiential Learning





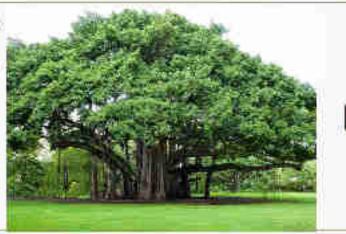
EVERGREEN FORESTS

- These losses have a vehicly of teen field to her will stad to yet all the vehicle time. This, the transforgation grows, the oppical the yets.
- These Knight des Kond in Kosmili giorization Probain, Marginettan, Récolu.





berven, (Ficus benghalensis), also called Indian baryon or baryon fig. unuscally shaped ince of the multienty family (Moracese) native to the Indian subcomment. The banyon reterms (height up to 36 instant (100 (set) and streads issatally indefinitely ... The banyon is the national tree of india.

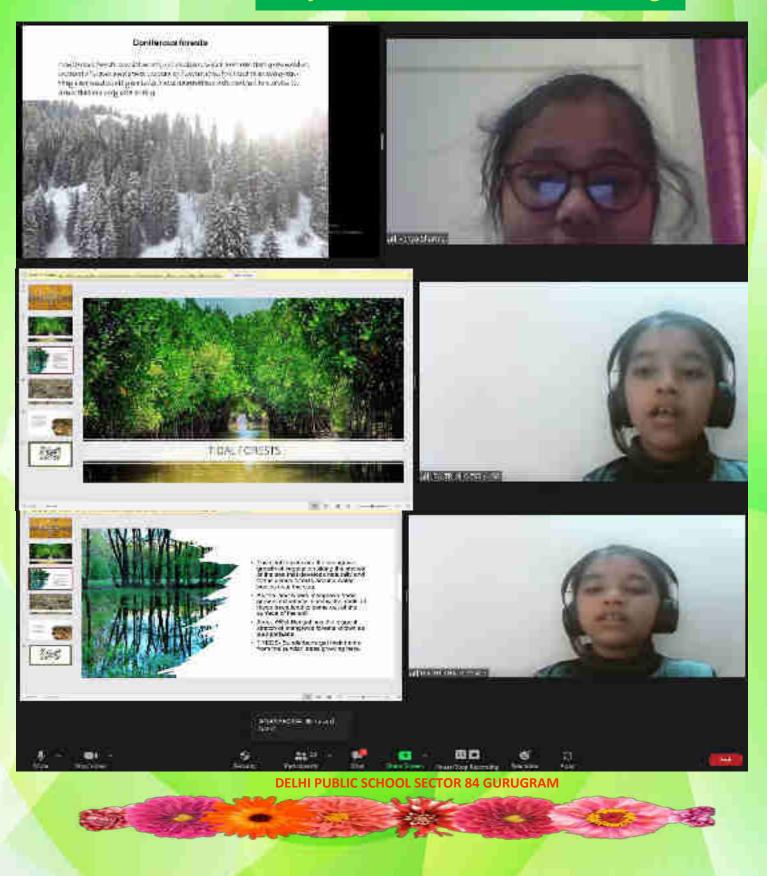
















Experiential Learning





Deolder

Th:



332









TIDAL FOREST TREE

Sundari Tree

the state of the

As the land when these hand of tests grow is contractly matrix, the two of these networked to come as of the application of the soft.



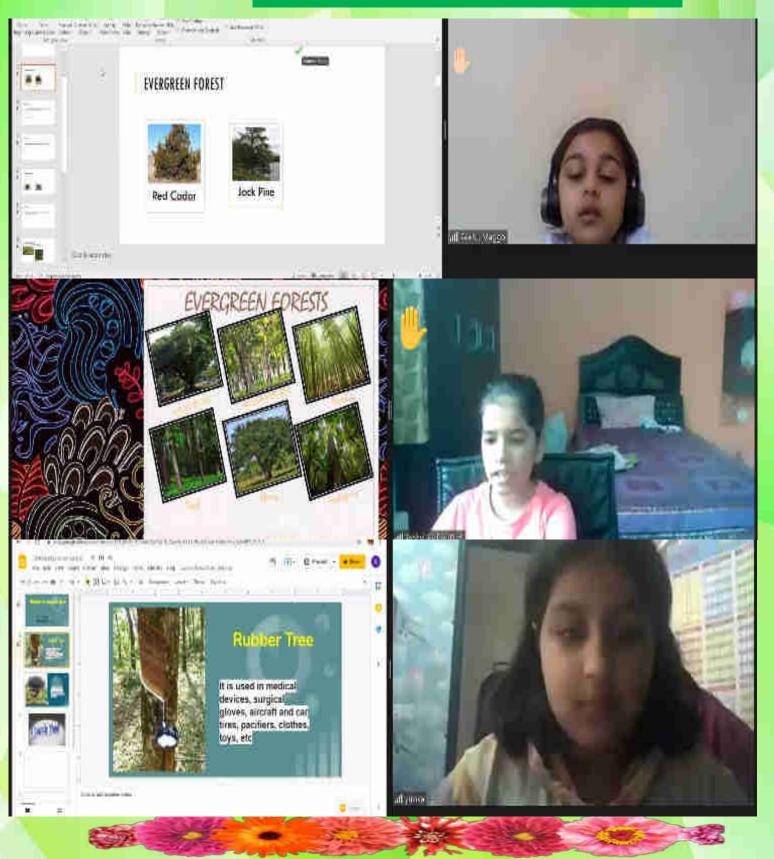






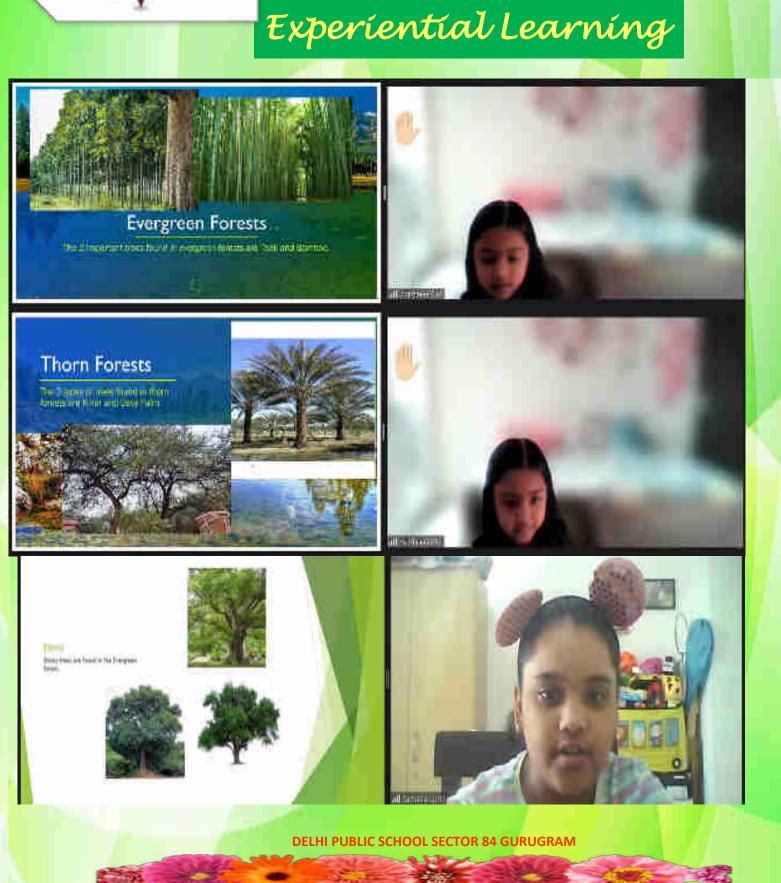


Experiential Learning













Experiential Learning

CONIFEROUS FOREST- WHERE PINE AND FIR TREES GROW?

Pine and fir tree grow in hilly areas because there habitat is like that moreover there leaves are designed in such a way that snow these from it. THERE HABITAT IS ARAPTED TO MOUNTAINS AND HILLY AREAS.





THORN FOREST

five types of these hand in Thomformed and

Kihar Trees

- The total or faithf ther is a member of the assista faithy of them
- If can provide to 12 metres but and spinkle its branches, or 5 kilowin as a parsuit bree.





THORN FOREST

Hein Palm

- Dairs ale a Unditional unp throughout the Multile East and meth atrica.
- Brand grow up to 13 metrees fail and Date pains can have 4 to 8 When after guarding behavior they will being fruit, and start producing station yields for commencial harvesy behaviors 7 and 10 years.











TREES FOUND IN EVERGREEN FORESTS

The investigation of the property of the prope







Deciduous forests





Evergreen Forest

Trees found in Evergreen forest are

Rosewood

Teak









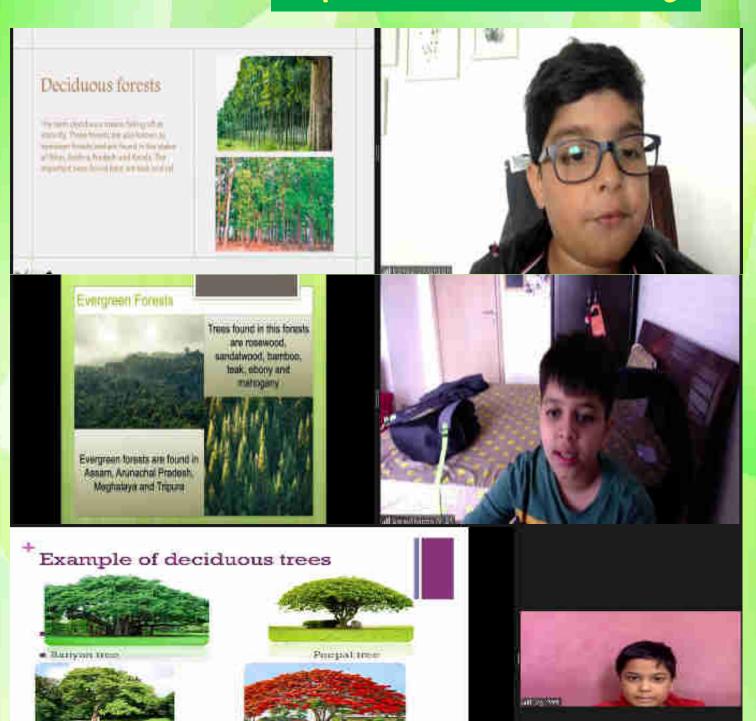
· Arjuna true

41500



NOVEMBER 2021

Experiential Learning



DELHI PUBLIC SCHOOL SECTOR 84 GURUGRAM

Golmohar





Experiential Learning

Deciduous forests





CONIFEROUS FOREST



PHETSEE





ACCOUNTS AND ADDRESS ADDRESS.

DAX TREE









Experiential Learning





Evergreen Forest



Rosewood tree



Mahogany tree





Telefort contraction





Experiential Learning



TECHNOPHILE

Be it offline or Online mode of learning, Students of Grade IX never forget to showcase their presentation on the integrated topic "Small Village Big School", where they understand the importance of education in rural areas and what steps can be taken to improve that.











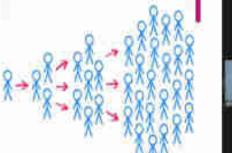














Reduction of the Factor of Antice and Advised P reduct per of the fit party official from the factor of factor of the Advised Factor. In particular source data officers separated afficers training for stationary and a states in the features for the





w Shingra X II











Technophile



TECHNOPHILE

Students of Grade VII-IX participated in AWS Young Builder Challenge organized by the Ministry of Education, Innovation Cell, and Government of India. Students got a wonderful opportunity to explore Artificial Intelligence through the modules available on their website. The aim was to develop coding skills and app development among students.

Name	Class and Section	Project link	Theme
		https://studio.code.o	Covid Vaccination App
		rg/projects/applab/F	and Website
		TGVazImctPHESSe6i	
		QZPZSI_m0y-	
Nivedita Banerjee	IX	6NMHEWYjwqIbvU	
		https://studio.code.o	Tutorial on Topics of
		<u>rg/projects/applab/f</u>	AI
		R1oqm3sF5UhLsHHHz	
Shubh Gupta, Ankur		<u>99AQa-vjtX4uJnKu-</u>	
Singh	IX	h_mJKALs	
		https://studio.code.o	Small Village-Big
		<u>rg/projects/spritelab</u>	School: An App on
		/tE3LVgUHSRd9yzhO	new education policy
		<u>aTUYSwwvozI5V7udt</u>	
Harleen Kaur	VII	hRH9ggkQQg/edit	
			The Agricultural AI
			is a program written
and the second			in Python which
	- A		calculates the crop
			which is farmable in
			the closest month
			and then
			It gets the weather
			and predicts the
		https://drive.google.	average weather and
		<pre>com/drive/folders/1P</pre>	then it calculates the
		<u>m7lxg_Jj1z03aeDBB</u>	success rate and the
		WrglYwgKPi4WIO?usp	best way to grow the
Adyayan Kadam	VII	<u>=sharing</u>	crop.

TECHNOPHIL TECHNOPHIL THE ANT ANTICAL		echnophíle			
Sai Snehita Gogineni, Chhavi Singh	VII	https://studio.code.or g/projects/applab/SIX t2F9_Z8SBvFjMG34T H0b2_gN- nr5zmQpojvkrJek	FriendAssist is an app which helps you make new friends according to your choices. It also makes you feel accompanied		
Navya Lamba, Nishtha Grnani	IX	https://studio.code.or g/projects/applab/CzG AfSu2S9jX2r- eYrjnexK1cub3bR285B OomtbkiPI	An app on Online Furniture Store		
		https://studio.code.or g/projects/applab/Amr v3esxmmXLegS1tEgNiy	An app on "Spread Smile Organization" and it helps them by transferring donated money or clothes by customers directly. Also the money collected by selling the products would be		
Palchin Chaudhary,		<u>kBjCq8jS-</u>	donated to the		
5 1 12 14 14 14 14 14 14 14 14 14 14 14			organization.		
aWS woung t	enge	a 🧝 🐴 🧕	88		
ee 5- 10 Let's Learn -	Artificial Intelligence Module tal Innovation Mission Reg 1 18	al Intelligence			





NEWSLETTER

DELHI PUBLIC SCHOOL SECTOR 84 GURUGRAM

Thanklow