



DPS Harni

Chronicle

AUGUST

NEWSLETTER 2021

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SCIENCE WEEK



The Principal's Address ...

Welcome to yet another celebration – THE SCIENCE WEEK

There is no doubt that Science is one of the most sought after subjects among children of all ages. This is because children are by nature curious and appreciate the why and how of natural phenomenon. I am sure when you all were very small and not even enrolled in school the most common question that you must have asked your parents is "Tell me why?"

Science without doubt captures your attention and sharpens intellect. It is much more than just another a subject at school. Science is Disciplined, systematic and law abiding in nature. And as you internalize a scientific temperament you evolve into more rational and objective individuals, driven by the spirit of inquiry and precision. Thus science does in the long run not only enable you to pursue a profession worthy of honour and social prestige but it also moulds your personality. So here is an opportunity to sharpen your scientific skills through all the activities planned during the week. Allow yourself to explore and experiment.

Wishing you all the very best.





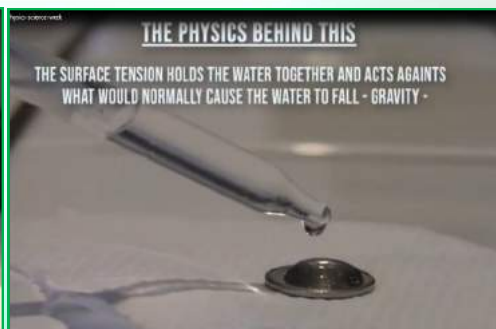
SCIENCE WEEK ACTIVITIES



Demonstration—Air Occupies Space

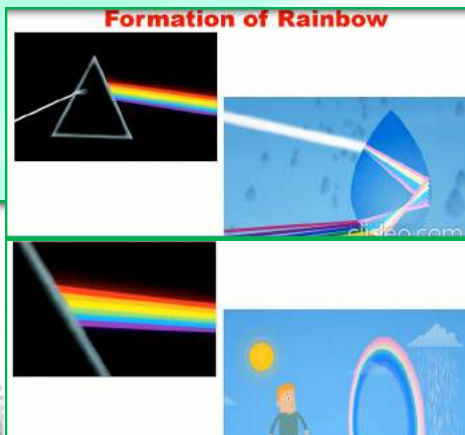


Demonstration Surface Tension

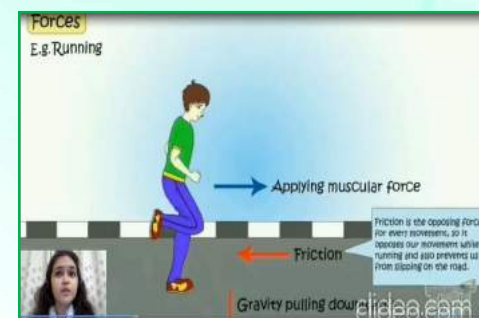
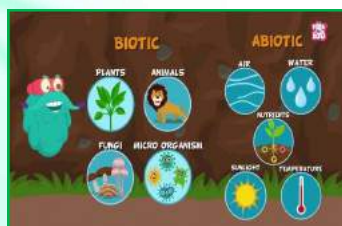


← Concept of Capillary Action

Concept of Refraction →



Demonstration—Ecosystem



Concept of Force



Concept of Electro Static Shielding



Concept of Cartesian Driver



SCIENCE WEEK ACTIVITIES

Class II– Role Play Medicinal Plant & Life Cycle of Animals



Class III— Role Play-Scientist in Action / Demonstration of Camouflage



Class IV— 3D Model of Human Body Digestive System & 3D Model of Microbes



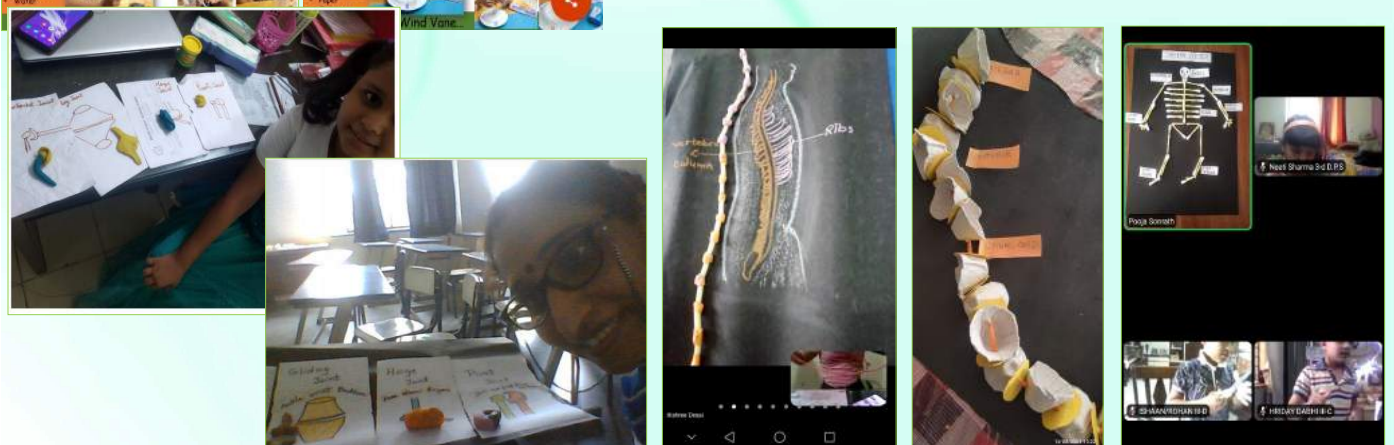
Class V— Human Brain Model / Robotic Hand Model / Demonstration of Experiments



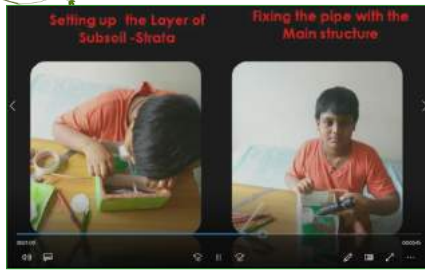
Class I – Salt Painting And Scientific Toys



Class V – Human Skeleton Demonstration Vertebral Column / Different types of Joints



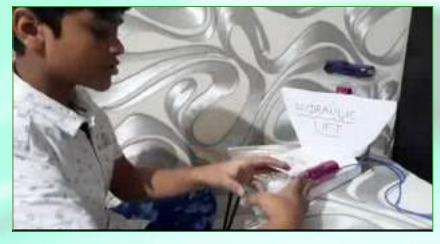
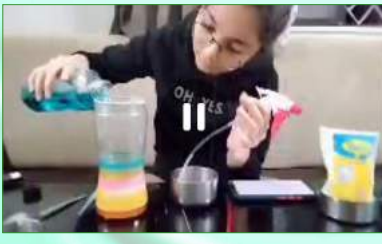
Class VI – Scientific Model Making



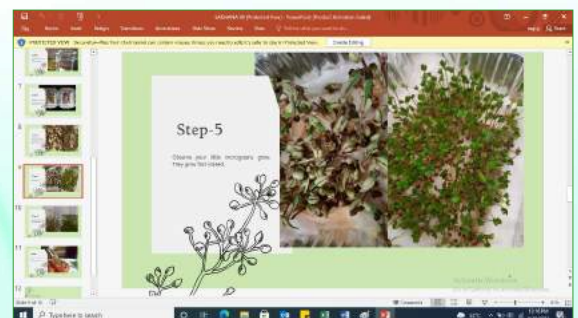
Class VII—Young Scientist in Action



Class VIII – Demonstration of Scientific Principles



Class IX Growing Micro Greens



Class X Explaining the Concept of Terrarium





Classes of X , XI & XII Terrarium Making



Isha Dave



Meenakshi Yellai



Angelike Gupta



Aadya Dave



Kavyaa Champaneria



Anoushk Singh



Darshan Shah



Deep Pathwa



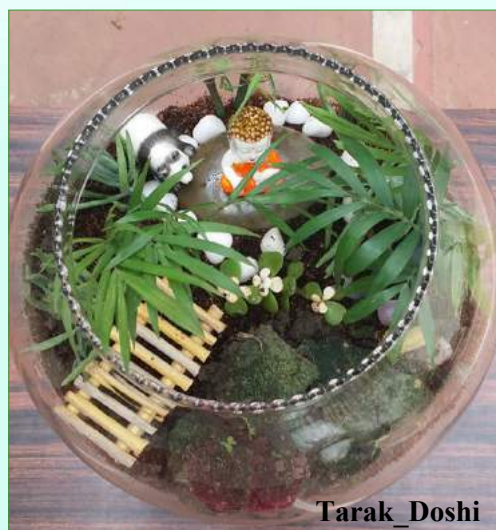
Priya Paliwal



Riddhima Murarka



Jaynil Mistry



Tarak_Doshi





TERRARIUM



All the Terrarium were made by the Teachers of the Science department.

The materials required for the terrarium were collected by the School Teachers from the school premises and their surroundings.



A **terrarium** is usually a sealable glass container containing soil and plants, and can be opened for maintenance to access the plants inside.





Science Week Winners



Activity Name	Class-Sec	Position	Name of the Student	Activity Name	Class-Sec	Position	Name of the Student
SCIENTIFIC TOY & SALT PAINTING	I - A	First	ANVI H. MEHTA ANAY U. BHAMARE	ROLE PLAY (As a Scientist) & CAMOUFLAGE (Animal's Hide & Seek)	III - A	First	NIKIT CHOBISA INARA PATEL AARADHYA MANISH BAKSHI RISHIT NIMESH SHAH
		Second	VIAAN V. BHATTI NIMISH SINGHAL			Second	
		Third	ARUSH YADAV			Third	
	I - B	First	AAYAN N. SINGHAL KARTISHA K. CHIKHALIYA		III - B	First	OJASVA BADOLA SHRIYA KOTHAWADE GUNISHA VIDHYANI KHATRI ANIKIA SINGH
		Second	PARTH AGNIHOTRI BHARGAV CHAUHAN			Second	
		Third	ADVIKA SHAH			Third	
	I - C	First	FREYA PARMAR ARADHYA PURKAIT		III - C	First	HRIDAY DABHI AARYAN SAXENA MEDHAANSH VERMANI ARNAY SINGH RAJ RAHUL KATKAMWAR
		Second	YOM S. PATEL VIHAAN BHATT			Second	
		Third	RIYANSH N. SHAH			Third	
	I - D	First	DIVYANSH R. MISHRA NIMISHA BEHERA SIDDHIKSHA P. KOTTARY RYAISHA MISHRA DAKSH PATIL		III - D	First	RIDHI DESAI RAYANSH FRANCIS KRISHNA ALWANI PANISHKA SUHALKA ISHAAN PRAVEEN M
		Second				Second	
		Third				Third	
	I - E	First	MISHRI THAKKAR KRIHA PATEL VIHAAN VASAVA KAVYA GOLAVIYA KAAVYANSHI SHARAN		III - E	First	TEERTHA PARIKH TANVI SHARMA NAKSH PATEL DHYANA CHANDERA JAL SONEJI
		Second				Second	
		Third				Third	
	I - F	First	JAGRUTI SAHOO FARHAD ALI ATHARVA U. JOSHI AHAAN AGASTYA KASHVI P. SHETH		III - F	First	ADHVAIT PILLAI AARYA SINGH DAIWIK JOSHI AANYA SINGH RIYANSH PATEL SHWENI PATEL SWARALI JADHAV HRISHI SHARMA & MANASVA NAYAK PRATEEK REDDY
		Second				Second	
		Third				Third	
ROLE PLAY (If I am a Medicinal Plant) & MODEL MAKING (Life Cycle of Animals with Edible Items)	II - A	First	ADVIK MANEESHITHAM ARYAMAN SHANDILYA HRIDANSH DESAI SAMARTH DAVE ATHARVA KADIKAR	3D - MODEL MAKING (Human Digestive System or Microbe)	IV - A	First	SHWENI PATEL SWARALI JADHAV HRISHI SHARMA & MANASVA NAYAK PRATEEK REDDY
		Second				Second	
		Third				Third	
	II - B	First	JAIAAKASH GANESH ANIRUDH PATIL AVYUKT TANYA Y. HIMAKSHI TEWARI		IV - B	First	DHYANI PATEL PARSHVA SHAH GYAN THAKAR TANAY VYAS FALGUNI MAHAJAN
		Second				Second	
		Third				Third	
	II - C	First	ISHANI RAWAT JIANA SAPAN GANDHI SAMAR GIRISH NATHANI RUDRA VAJANAPURKAR AHAANA DUTTA KRIYANSH PATEL PARV KAUSHIK NIVED DIPEN DOSHI HEER TUSHAR SHAH		IV - C	First	DIPTESH MAHALIK SAANVI MEHTA KUSHAL K.S. AARADHYA KULKARNI PARTH SARNOT SWARNIM SATISH JADHAV TIRTH HIMANSHU SONI ADITYA VERMA RACHIT JHA SHRADDHA MAHARANA PAHAL SONI SHRESTHA MALAKAR ABHEEK SHARMA KALP NESTI SHALABH WADEKAR CHITRA SHAH MOKSH BHIMANI GOPALASETTY CHETAN NIVESH
		Second				Second	
		Third				Third	
	II - D	First			IV - D	First	
		Second				Second	
		Third				Third	
	II - E	First			IV - E	First	
		Second				Second	
		Third				Third	
	II - F	First			IV - F	First	
		Second				Second	
		Third				Third	





Science Week Winners



Activity Name	Class Sec	Position	Name of the Student				
ROBOTIC HAND or MODEL OF HUMAN BRAIN or DEMONSTRATION OF EXPERIMENTS (Based on the properties of air, water and different chemical reactions)	V - A	First	PRANATI SINHA	SCIENTISTS IN RESIDENCE	VII - E	First	SHREYOSHI GHOSH
			ADITRI MISHRA			Second	AAYUSHI PATEL
			DAIWIK TAMBOLI			Third	AKSHAT KUMAR
	V - B	Second	KEYA SHETH	SCIENTISTS IN RESIDENCE	VII - F	First	KHUSH SHAH
			SHREYANSH KHANDELWAL			Second	PARTH PATEL
		Third	PUSHYA HIRAJETHAWALA			First	SAKET KUMAR
	V - C	First	ANSHUMAN PURWAR	SCIENTISTS IN RESIDENCE	VII - F	Second	AISHWARYA RAJASHEKAR
			ADHITHI KIRUSHNARAJ			Third	SRISHTI GOYAL
		Second	DEEVIT PATEL			First	VIHAAN CHAWDA
	V - D	Third	KASHVI GANDHI	SCIENTISTS IN RESIDENCE	VIII - A	Second	YASH SHANDEL
			DIVJOT SINGH			Third	NISHITHA
		First	LAKSHANYA			First	NIRMIT MANGNANI
	V - E	Second	NUPUR SACHIN SHAH	SCIENTISTS IN RESIDENCE	VIII - B	Second	PAVIT VALA
			BHAVYA SHAH			Third	ANIKET KUSHWAHA
		First	SHARLEEN MISHRA			First	SAI PRANATI
	V - F	Second	AARAV SHINDE	SCIENTISTS IN RESIDENCE	VIII - C	Second	SRI VARSHITH PENDYALA
			AARAL MASKE			Third	ARYAN GADE
		Third	YANCY PATEL			First	SIA NATHANI
SCIENTIFIC MODEL MAKING	VI - A	First	DHUVANI HOTCHANDANI	SCIENTISTS IN RESIDENCE	VIII - D	Second	KIMATRA GOVINDARAJ
			DEVANSH SINGH			Third	ARHAM CHAMPANERIA
		Second	ANIRUDDHA PAL			First	SHUBHANGI VERMA
	VI - B	Third	NEDHISH KARTHIKEYAN	SCIENTISTS IN RESIDENCE	VIII - E	Second	AVVADHUT KADIKAR
			KASHYAP PRAJAPATI			Third	PARTHA TRIPATHY
		First	DISHAN SHROFF			First	DIGANSH SAVDASIA
	VI - C	Second	DWIJ PATEL	SCIENTISTS IN RESIDENCE	VIII - F	Second	SOUMILI MEDDA
			ADRIJA ROY			Third	SAUMYA SHAH
		First	VYOM PATEL			First	ANSH ANAND KUMAR JAIN
	VI - D	Second	DEVASHRI RAO	SCIENTISTS IN RESIDENCE	IX - A	Second	BHOOMIKA AGRAWAL
			VIHAAN KARAD			Third	ARYA PATEL
		First	PRIVISHA SHARMA	SCIENTISTS IN RESIDENCE	IX - B	First	UPEXA PRAJAPATI
	VI - E	Second	ATHARV BORSE			Second	DEV PATHAK
			ARYAN SHINDE			First	BARKHA THAKUR
		Third	ANSH MEHTA	SCIENTISTS IN RESIDENCE	IX - C	Second	HARDIK CHITTORA
	VI - F	First	SHIV AJMERI			Third	JHANVI JAGETIA
			YUKTA SARODE			First	PARAM MEHTA
SCIENTISTS IN RESIDENCE	VII - A	Second	PAVANI RAZDAN	SCIENTISTS IN RESIDENCE	IX - D	Second	ARTH JAIN
			MADHAV JAIN			Third	SADHANA BEHERA
		First	MAALAV RATHVA			First	MEGH TIKRA
	VII - B	Second	NAMYA NAYAK	SCIENTISTS IN RESIDENCE	IX - E	Second	KAVIN PATEL
			SARAH CHARNIWALA			Third	PRISHA JAIN
		First	SARINIKA G.			First	HET SONI
	VII - C	Second	VIVEK V.SHEKAR	SCIENTISTS IN RESIDENCE	IX - F	Second	ARSALLAN SHAIKH
			HARKEERAT KAUR			First	MAHIR SHAH
		First	NAMRA JHAMAR	SCIENTISTS IN RESIDENCE	X - A	Second	TREEYAA SOLANKI
	VII - D	Second	KUNJ BHATT			Third	RAJVI SUTHAR
		Third	PRATHAM UDESHI			First	NEER SADARIYA
SCIENTISTS IN RESIDENCE	VIII - A	First	MAHI VRAJESH PATEL	SCIENTISTS IN RESIDENCE	X - B	Second	SHRUSHTI NIHALANI
			TRISHA PATEL			Third	TARAK DOSHI
		Third	OM DESAI			First	M. MAHALAKSHMI
	VIII - B	First	RINISHA SUHALKA	SCIENTISTS IN RESIDENCE	X - C	Second	ANGELIKE ABHAY GUPTA
			SREEJA HAJRA			Third	AADYA DAVE
		Second	JENIL BRAHMBHATT			First	KAVYAA CHAMPANERIA
	VIII - C	Third	DARSHNI KHANDELWAL	SCIENTISTS IN RESIDENCE	X - D	Second	AAYUSHI KAPOOR
			SHUBHI SINGH			Third	JAYNIL JATIN MISTRY
		First	APARNA SINGH			First	DARSHAN SHAH
	VIII - D	Second	SHARVARI DHULDHAR	SCIENTISTS IN RESIDENCE	X - E	Second	DEEP PATWA
			PRATYUSH KUMAR JHA			First	ANANDINI & SOUMYA
		First	MAAHI RAHUL VYAS			Second	ABHIGNA BHATT
	VIII - E	Second	NAKUL DALMIA	SCIENTISTS IN RESIDENCE	X - F	First	RIDDHIMA MURARKA
			OVIYA SHRI V			Second	MEENAKSHI YELLAI
		Third	BHAVY K JOSHI	SCIENTISTS IN RESIDENCE	XI - C	Third	ISHA PATEL
	VIII - F	First	SHAURYA C. SHARMA			First	PRIYA PALIWAL
						Second	SUHANI POTHIWALA
		Third				First	ANUSHKA SINGH

Class 11 Science Week Physics activity winners 1st Position- Ved Markandey - 11C 2nd Position Mitali Verma-11B



15 August
**Happy
Independence
Day**





Happy Independence Day to all. This Year the Independence Day celebrations will leave a mark in History, characterized by Public participation of a very tall order. Several platforms have been launched by the government to connect Indians all over the world to celebrate the Indian patriotic Fervor and to strengthen our resolve to build an India of our dreams. We commemorate the day to the Great leaders of the yester years who came together from diverse backgrounds to serve this great Nation

Our Leaders were uniquely blessed, blessed with very independent opinions and obstinate personalities but at the same time they acted in unison. Sounds paradoxical, but this is what crushed the hopes of the British government of a split in the Congress.

Those of you, who are well versed with the political ideology of our freedom fighters, are aware that our leaders, Mahatma Gandhi, C.R. Das and Motilal Nehru to name a few rarely shared similar views.

Different in many ways, they complemented each other and formed a legendary political combination. While the Swarajists made their presence felt in the legislatures inflicting one defeat after another on the Imperialistic Government, the non-changers like Gandhiji carried on laborious, quiet, yet constructive grass root work. But throughout their political career they maintained warm personal relations based on mutual respect and regard for each other. Their life stories do not focus on how popular they were, but on how they kept their egos aside, keeping only the larger good of the Nation as their prime focus and intent. The country today needs such people to drive her forward. Engulfed in our own personal gains, we cannot imagine our nation to prosper.

Dear children, Among all of you, there could be future leaders capable of transforming the face of this Country. The take away for you on this historic day is to understand that in order to be leader you have to begin with a premise that genuine leadership is not about having more followers but the wisdom to empower people and produce more leaders.

As we celebrate the 75th year of Independence let us all collectively pledge to transform India into a truly Independent nation, one that is – Inclusive, Insightful and Liberal.

God bless our country JAI HIND ...





Pre-Primary Celebrations & Activities

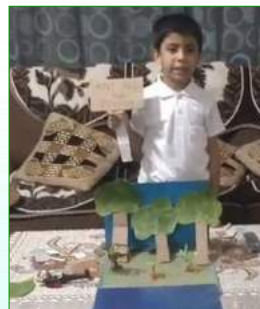




INTER-HOUSE COMPETITIONS



Class I & II—Story Telling



Class III— Poem Recitation



Class V— Patriotism



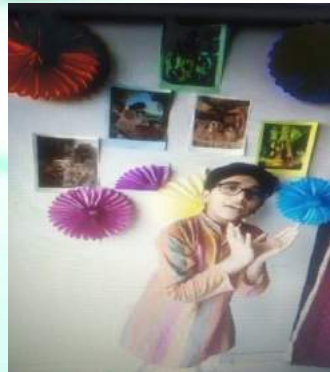
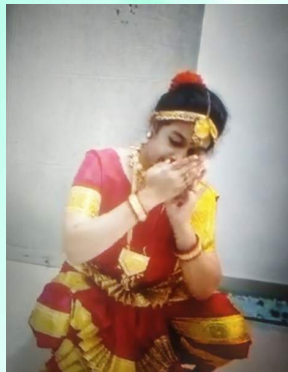
Class IV— Dance Competition



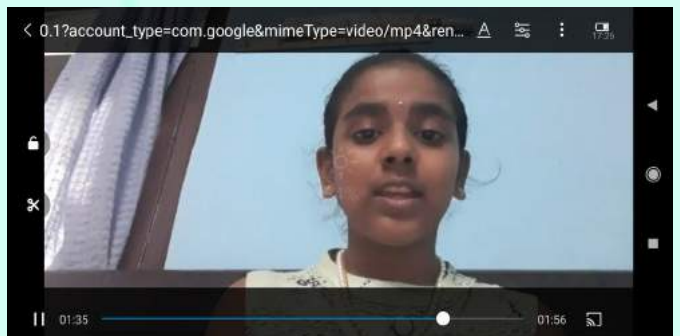
Class VII—Drawing & Painting



Class VI—Solo Dance / Solo Song / Role Play



Class VIII— Solo Song





CLASSROOM Activities



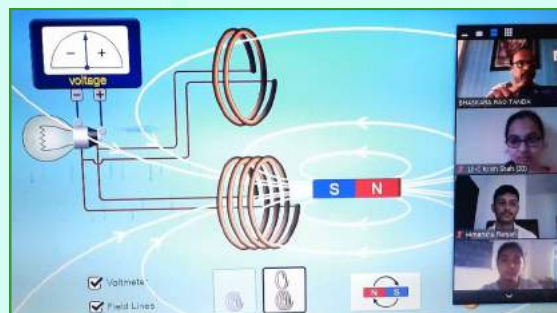
Class I - Activity based on Adjectives



Class II - Parts of a Plant



Class II - Activity based on Pronouns



Class XII Online Physics Practical



DELHI PUBLIC SCHOOL HARNI

All India Secondary School Examination (Class X-2021)

School Affiliation No. 430124

School Code : 10109

RESULT ANALYSIS OF ALL INDIA SECONDARY SCHOOL EXAMINATION 2020-21

SN	PARTICULARS		PERCENTAGE
1	NO. OF STUDENTS APPEARED	216	100
2	NO. OF STUDENTS PASSED	216	100
3	NO. OF STUDENTS WHO SCORED BETWEEN 90% - 100%	79	36.57
4	NO. OF STUDENTS WHO SCORED BETWEEN 80 - 89.9%	70	32.41
5	NO. OF STUDENTS WHO SCORED BETWEEN 70- 79.9%	48	22.22
6	NO. OF STUDENTS WHO SCORED BETWEEN 60- 69.9%	15	6.94
7	NO. OF STUDENTS WHO SCORED BETWEEN 50- 59.9%	4	1.85
8	SCHOOL AVERAGE (WITHOUT INFORMATION TECHNOLOGY)	84.46	
9	SCHOOL AVERAGE (WITH INFORMATION TECHNOLOGY)	85.71	

DETAILS OF SUBJECT GRADES

SN	SUBJECT	STUDENTS APPEARED	NO. OF STUDENTS SECURING						
			90-100	80-89.9	70-79.9	60-69.9	50-59.9	40-49.9	33-39.9
1	ENGLISH	216	92	81	37	4	1	0	1
2	HINDI	111	26	44	25	10	3	3	0
3	SANSKRIT	105	32	29	28	11	5	0	0
4	MATHEMATICS	216	88	51	43	16	14	4	0
5	SCIENCE	216	87	56	37	20	14	2	0
6	SOCIAL SCIENCE	216	138	45	27	5	0	1	0
7	INFORMATION TECHNOLOGY	216	152	60	4	0	0	0	0

SUBJECT AGGREGATE

SN	SUBJECT	STUDENTS	AVERAGE AGGREGATE
1	ENGLISH	216	86.59
2	SANSKRIT	105	82.10
3	HINDI	111	79.32
4	MATHEMATICS	216	82.63
5	SCIENCE	216	83.42
6	SOCIAL SCIENCE	216	88.98
7	INFORMATION TECHNOLOGY	216	92.00

STUDENTS WHO SCORED 100 / 100

SN	NAME OF THE STUDENT	SUBJECTS	MARKS
1	ARNAV WADHWA	MATHEMATICS	100
2	VED MARKANDEY	MATHEMATICS	100
		SOCIAL SCIENCE	100
3	SHREYAS SHANDILYA	MATHEMATICS	100
		SOCIAL SCIENCE	100
4	UTKARSH SINGH	MATHEMATICS	100
5	AKSHITA CHANDRAKANT	SOCIAL SCIENCE	100
6	SATWIK PARIHAR	SANSKRIT	100

SCHOOL TOPPERS

SR.NO.	NAME OF THE STUDENT	PERCENTAGE	SR.NO.	NAME OF THE STUDENT	PERCENTAGE
1	VED MARKANDEY	98.8	12	ARTH DINESHBHAI KA-KADIYA	96
2	SHREYAS SHANDILYA	98.4	13	ARSHDEEP SINGH	96
3	SATVIK PARIHAR	97.6	14	SNIGDHA MATHUR	95.4
4	MAHIR TILOKANI	97.6	15	DHRUVI DAVE	95.4
5	RUSHIL NIPUN SONI	97.6	16	SHARUKESH S	95.2
6	AKSHITA CHANDRAKANT	96.6	17	AASTHA DINESHBHAI KA-KADIYA	95
7	SAYANI PATRA	96.4	18	DHRUMI VISHVANATH UPADHYA	95
8	ARNAV WADHWA	96.2	19	ADARSH MISHRA	95
9	ANSHITA SINGH	96.2	20	MUDITA MISHRA	95
10	MYTHRI RAJESH SURANI	96.2			
11	NAVANKUR SINGH CHAUHAN	96			



TEACHER TRAINING PROGRAMMES

CBSE–NEP Webinar Series 2021-22



केन्द्रीय माध्यमिक शिक्षा बोर्ड
(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संगठन)

CENTRAL BOARD OF SECONDARY EDUCATION

(An Autonomous Organisation under the Ministry of Education, Govt. of India)

CBSE/Dir (ACAD)/2021

Date: 4th August 2021

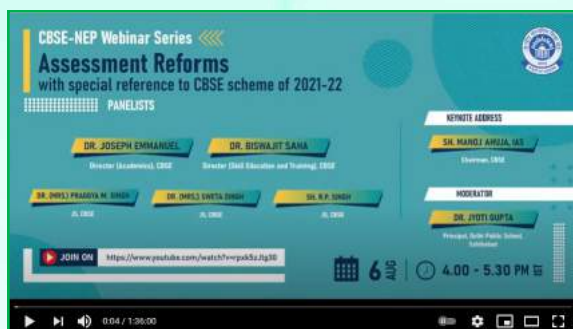
Circular No: Acad– 61/2021

All the Heads of the Schools affiliated to CBSE

Subject: CBSE-NEP Webinar Series 2021-22

On completion of the first year of the National Education Policy 2020, CBSE is organizing a Webinar Series from 4th to 20th August 2021 to give more insights into the NEP recommendations and the initiatives taken by CBSE for implementing NEP. The schedule and YouTube link of the webinars are as follows:-

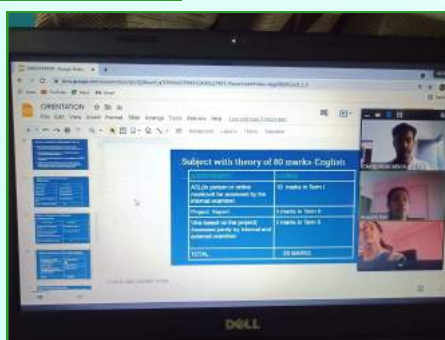
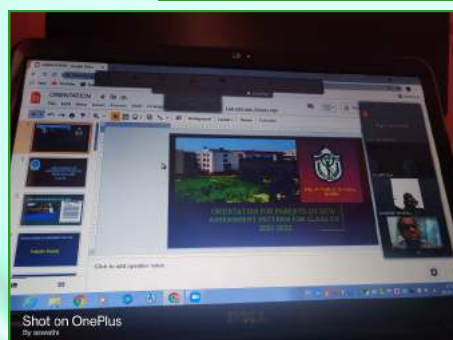
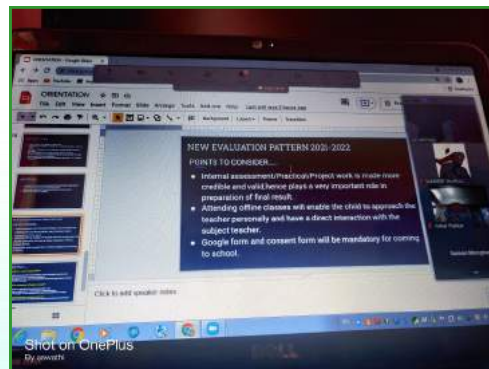
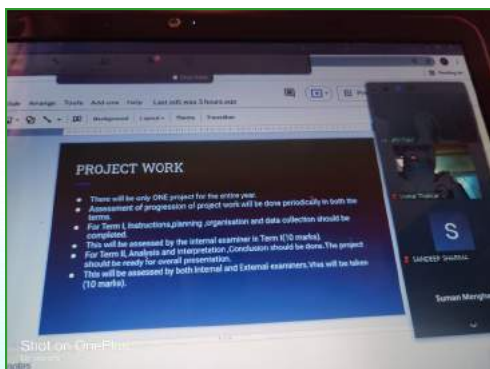
1. **Career Guidance and Counseling** conducted on 4 August 2021
2. **Assessment Reforms with special reference to CBSE scheme of 2021-22** conducted on 6 August 2021
3. **Digital Transformation using New Technologies** conducted on 11 August 2021
4. **SAFAL** conducted on 13 August 2021
5. **Skilling in Schools** conducted on 16 August 2021
6. **Innovative Pedagogy** conducted on 20 August 2021





ORIENTATION PROGRAMME

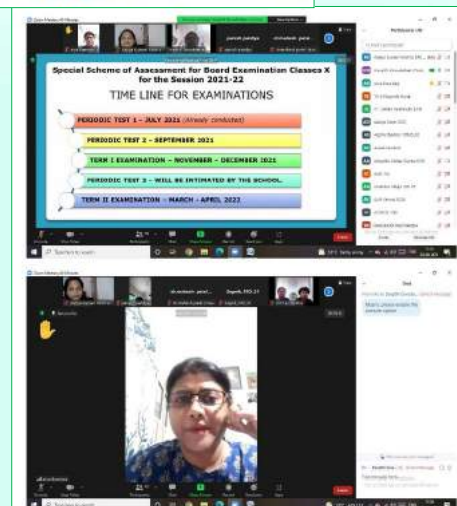
APPRISE OF THE REVISED ASSESSMENT PATTERN FOR CLASS X & XII SESSION 2021-22



An online orientation meeting was conducted in August 2021 to brief parents of class 10 & 12 students on the highlights of new scheme of assessment released by CBSE in the circular dated, 5 July 2021.

The meeting was joined by all the subject teachers of class X & XII in addition to parents and students. The parents were presented with a power point presentation which gave a very comprehensive idea about the new scheme of assessment and a glimpse into the major changes incorporated in the internal assessments.

The orientation programme proved to be a sincere effort made by the school in educating the parents to look after and guide their children in a proper manner. The Q & A session of the orientation helped in clarifying the queries of parents and uncertainties in the pattern of assessment in the upcoming CBSE examination 2021-22.



Math Week Celebration

Inaugural Ceremony



The Principal's Address...

Welcome to the world of Mathematics.

In the words of Albert Einstein "Pure Mathematics is, in its own way, the poetry of logical ideas. A lot said in a few words about the beauty of a subject and its aesthetic appeal. One of the most amazing things about math is that the people who practice it are not always interested in its application, because on its own it is truly a beautiful art form.

At the fundamental level Mathematics is considered very important for intellectual development .It is THE subject in the curriculum which makes the human brain MOST active. Studies also reveal that people who study mathematics most naturally gets trained to follow laws and rules. Indirectly it helps to nurture individuals into cultured citizens with sound moral values.

There is a good reason why the study of mathematics is made compulsory till grade X. It may sound surprising but according to several educationists the subject plays a key role in the development of effective communication . Surprising because most of us think that mathematics is limited to mental ability and has nothing to do with verbal skills. One, who thinks exactly, gradually trains his or her mind to speak precisely as well. Also more often than not, when children are told to study, they pick up their math book because the thrill of reaching a correct and exact answer is an experience which is incomparable. That is why all of you spend hours solving sums without feeling tired.

So here is an opportunity to experience that "high" of enjoyment throughout the week.

All the best



Thank You

Notes From Parents to Teachers

Interdisciplinary project Acrobat skeleton (Kriyansh k Patel 2D) Art integration Project x



rohini Patel <rohini.d.patel@gmail.com>
to me

Wed, 19 May, 16:20

Dear mam,

I herewith attached the interdisciplinary project acrobat skeleton PDF for all subjects and video of EVS subject which contains dancing skeleton. I would like to appreciate you that assigning such a nice activity during summer vacation from which kid can able to learn about human body parts. Kindly consider this.

Thank you.

Kriyansh k Patel

Class 2D

Inbox mail details, reply mail and forward !



From: KRISHIV BHAVIN
PARMAR N-C (20PN/022)

Mon, 02 Aug 2021

Subject: todays story class

Message:

Respected mam,

today's story class is really interesting and good for kids as you show it from book and after asking questions is good way to let them remember. you explain it very well.

I appreciate your efforts.

thank you.

Date

03-08-2021

From

FREYA PARMAR I-C (21A/042)

Communication Type

General Information

Subject

Re : E-Certificate

Message

Thanks a Bunch for this wonderful surprise and recognition to our daughter which will further act as a stimulus for Freya to perform better under your guidance and leadership. Again, Many thanks to all these Marvellous teacher's for their efforts and recognition. Please convey our thanks on behalf of Freya to all lovely teacher's. Best Regards Shekhar Parmar

Inbox mail details, reply mail and forward !



From: ISHAAN PRAVEEN M III-D (17N/005)

Thu, 15 Jul 2021

Subject: "Thank you teacher's"

Message:

Respected Madam,

I would like to mention that our teacher's of DPS Harni is giving their hundred percent to make our kids smart and well mannered during the online classes, teacher's of class 3 D is trying to give attention to each and every student. All subject teacher's are very friendly, that's why my kids are very comfortable with them. As a parent, I know perfect teachers are hard to find, but for me, your teacher's are the best teacher's for my children.

Thank you

Pranita

Inbox mail details, reply mail and forward !



From: PRISHIKA VERMA IV-C (16N/038)

Mon, 09 Aug 2021

Subject: A note of Thanks for Time consideration

Message:

Dear Mam, Thanks for the time consideration for worksheets. Your efforts in this regard are highly appreciated. DPS Harni has always been very supportive in the journey of a child's education. I want to thank you all whole heartedly for this kind gesture. Yours sincerely Regards Dr. Tulika Jain 8090206024

Forward



My Conversation

Hi UBAIR ZOHRA BOMBAYWALA N-C (21...

From UBAIR ZOHRA BOMBAYWALA N-C (21N/008) to Me...

Subject : Re : RED DAY CERTIFICATE

Message :

Hello ma'am. Red day activities are very good. children enjoyed a lot. especially the lady bug drawing activity. These kind of activities make them more confident and responsible.

Hi, you could reply here.

Send

Forward

7:40



Inbox Details

Inbox mail details, reply mail and forward !



From: SAMBHAVI SANJAY SHARMA VI-E (18C/011)

Thu, 19 Aug 2021

Subject: Regarding pushpa singh

Message:

Thank you for being a truly outstanding teacher. Your passion for teaching and your dedication to your students is obvious in everything you do. I feel sambhavi is so lucky to have been put into your class. I hope you know the priceless impact you are making in so many lives. Thankyou so much Rekha Sharma Mother

Forward





ALUMNI CORNER



When I visited the school for the first time, after graduating, I thought it would feel different. Alien. But it just felt like the same old days. You may have lived out of your home for years, but when you are back, the comfort and joy of experiencing familiar surroundings is extraordinary. As people say - "Time flies by the fastest when you are spending time with your family without worrying about anything else.", my time in Delhi Public School Harni was amazing. When I joined the school, I found it fascinating that the teachers had a strong bond with each student. The affection and scolding that we got made me feel connected. The constant push and motivation not only towards academics but also towards extracurricular activities helped me grow. I remember juggling between academics, school events, and sports. Participating in house competitions, cheering up our team so much so that we would end up having sore throat, representing the school at different events, finding ways to go to the ground to play, everything was just amazing.

My parents and teachers have always encouraged me to participate in sports. When I was at school, I participated in State level Swimming Championships, and State level Basketball Championships. I was also a part of the Women's Basketball team at college. I believe that be it any sport, doing something active is very important for one's overall growth. I can't emphasize being active and always being on your toes enough. It has many, many advantages.

After school, I went to study Electrical Engineering at VIT Vellore. The learnings at school equipped me with the confidence to explore, participate and grow at college. If I had to describe my time in college, I'd say - It was a roller coaster ride! At VIT, I met people from different backgrounds with different perspectives. Each one of us was exploring ourselves and exploring a world full of opportunities. Each one of us was hungry to learn something new. Each one of us was falling, failing, and rising strong. One of the biggest lessons that I have learned is that being honest, consistently trying, and giving in our 100% can do magic.

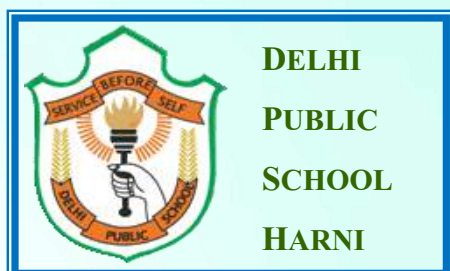
As Michael Jordan said- " I can accept failure, but I cannot accept not trying." We must never stop trying pushing ourselves.

Srishti Rai (2017 Batch)

VIT Vellore

GET

Alstom Transport India Ltd



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PUBLIC
SCHOOL
HARNI**

**HARNI –VIROD ROAD
HARNI
VADODARA -390022**

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