



Dr. Vikhe Patil Foundation's

# Vikhe Patil Memorial School Lohegaon



## SCHOOL REPORT

OCTOBER 2020

to

APRIL 2021

# OVERVIEW



- ❖ Academics
- ❖ Results of Competitive Examinations
- ❖ Sports Updates
- ❖ Important Activities
- ❖ Pre-Primary Section
- ❖ Workshops for Staff & Students
- ❖ PTA Executive Committee Meetings
- ❖ SMC Meeting
- ❖ Staff Meetings
- ❖ Awards of the Year
- ❖ Times NIE – Newspaper Articles
- ❖ Plan of Action for the Academic Year 2021-22

# ACADEMICS 2020-21



**EXAM**  
**TERM 1**  
**UNIT TEST 2**  
**UNIT TEST 2**  
**PRELIMS 1**  
**PRELIMS 2**  
**TERM 2**  
**TERM 2**



**CLASSES**  
**CLASS I to X**  
**CLASS X**  
**CLASS I to IX**  
**CLASS X**  
**CLASS X**  
**CLASS VIII & IX**  
**CLASS I to VII**



**DATES**  
**16<sup>th</sup> to 30<sup>th</sup> September 2020**  
**1<sup>st</sup> to 7<sup>th</sup> December 2020**  
**4<sup>th</sup> to 9<sup>th</sup> January 2020**  
**18<sup>th</sup> Jan to 1<sup>st</sup> Feb 2020**  
**16<sup>th</sup> to 31<sup>st</sup> March 2020**  
**5<sup>th</sup> to 15<sup>th</sup> March 2020**  
**30<sup>th</sup> Mar to 12<sup>th</sup> April 2020**



# CBSE UPDATES



## CBSE UPDATES

**1 Online Affiliated School Information System  
(OASIS) - Completed**

**2 Class IX & X Registrations  
& Teachers Training Details  
Completed**

**3 Application for Extension of Affiliation &  
Tabulation of AISSE Marks  
In Progress**



# COMPETITIVE EXAMS 2020-21



SR.	NAME OF THE EXAM	EXAM DATE	CLASS
1	French Concours Exam	06 <sup>th</sup> , 15 <sup>th</sup> , 16 <sup>th</sup> & 20 <sup>th</sup> October 2020	VI – X
2	French Word Power	5 <sup>th</sup> , 15 <sup>th</sup> 16 <sup>th</sup> & 20 <sup>th</sup> October 2020	VI – X
3	International GK Olympiad	21 <sup>st</sup> & 22 <sup>nd</sup> November 2020	I -X
4	TERI	26 <sup>th</sup> November 2020	IV - X
5	NASO	2 <sup>nd</sup> & 5 <sup>th</sup> December 2020	I -X
6	International English Olympiad	12 <sup>th</sup> & 13 <sup>th</sup> December 2020	I -X
7	National Science Olympiad	19 <sup>th</sup> & 20 <sup>th</sup> December 2020	I -X
8	International Informatics Olympiad	27 <sup>th</sup> December 2020	I -X
9	International Math Olympiad	2 <sup>nd</sup> & 3 <sup>rd</sup> January 2021	I -X
10	Smart Kid GK Olympiad	3 <sup>rd</sup> January 2021	I -X
11	International Olympiad of Eng Lang	10 <sup>th</sup> January 2021	I – X
12	International Olympiad of Science	17 <sup>th</sup> January 2021	I -X
13	International Olympiad of Math	24 <sup>th</sup> January 2021	Std I -X
14	Akhil Bharatiya Hindi Olympiad	31 <sup>st</sup> January 2021	Std I -X



# RESULTS OF THE COMPETITIVE EXAMS 2020-21

## INTERNATIONAL INFORMATICS OLYMPIAD (IIO)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	06
SILVER MEDALS	06
BRONZE MEDALS	06
TOTAL	18

01



## INTERNATIONAL OLYMPIAD FOR ENGLISH LANGUAGE (IOEL)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	16
SILVER MEDALS	09
BRONZE MEDALS	07
TOTAL	32

02



## INTERNATIONAL OLYMPIAD OF MATHEMATICS (IOM)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	12
SILVER MEDALS	07
BRONZE MEDALS	06
TOTAL	25

03



# RESULTS OF THE COMPETITIVE EXAMS 2020-21

## INTERNATIONAL OLYMPIAD OF SCIENCE (IOS)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	10
SILVER MEDALS	09
BRONZE MEDALS	08
TOTAL	27

04

## SMART KIDS GK OLYMPIAD (SKGKO)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	10
SILVER MEDALS	07
BRONZE MEDALS	05
TOTAL	22

05

## AKHIL BHARTIYA HINDI OLYMPIAD (ABHO)

AWARDS	NO. OF STUDENTS
GOLD MEDALS	06
SILVER MEDALS	03
BRONZE MEDALS	02
TOTAL	11

06



# MATH-O-MANIA

## MATH NEWSLETTERS

VPMSL/01/Aug 2020

**Vikhe Patil Memorial School**  
Lohegaon, Pune - 47



**From the Principal's desk**  
**What's your Math Quotient?**

Many students have an aversion towards Math. I too was one such student and till date I have a fear of Mathematical concepts, which is one of my greatest regrets in life, as Mathematics plays a very important role in our day-to-day lives. Time, Money, Angles, Logic, Algebra, Geometry, Statistics, Probability are all concepts we come across on an almost daily basis, and if these basic topics are not understood during our schooling days, it becomes extremely difficult to cope, later on in life.

**Math-O-Mania** aims to take away this fear that some students have for Math and it also serves as a source of excitement and entertainment for those who have an affinity towards the subject. Students are not only encouraged to go through the newsletters, but also send in their valuable contributions. The newsletter will help each one of you take a liking to the subject and enhance your basic knowledge about Math in a fun manner through various articles, activities, games, puzzles and more!

So, grab this first edition and get hooked on to Math-O-Mania to check your Math Quotient!

**Candice Braganza**

**Math: Worst fear or Best friend?**

Okay, so let me start with something we all agree on; Math is hard. If you like Math and wish to continue with it, great! You are on the right track. If you think Math is hard and mind filling and you are going to drop it, read this article before you do because it may change your mind. You might be thinking, "Math should just be about addition and subtraction, not Pythagoras theorem or surface area!" Then my friend, I would advise you to observe more closely everything around you.

I am going to ask you the basic question you have been asked time and again - **What are you going to become?**

**A Scientist:** If you say you want to be a scientist, the world is yet to invent methods of making you a scientist without knowing Trigonometry or Algebra to make a good invention. So, unless you wish to invent something that makes it into the Guinness Book of World Records for the greatest number of fails, you'll take Math seriously.

**A Soldier:** If you want to join and climb in army ranks, you need to study all about Trajectory Mathematics of bullets or cannons to shoot an AK-47 or bazooka (pardon me, but those 2 are the only army weapons I know. Are they even used in the military?). Without knowing these, I bet you'll become only a soldier who is good to shoot your own battalion.

**A Doctor:** Well, then fractions are a must to perform a successful operation or to suggest a correct dose of an antibiotic. So, unless you take Math seriously, you're going to end up poking yourself with your own syringe.

**An Artist:** Ah, no need of Math in dance and singing at least, right? Once again, I disappoint you by saying you are wrong. To make even a mediocre movie, you need to know at least the basics about angles or you'll end up making a blockbuster movie that everyone'll want to watch (that is, to see how bad it is). Yes, you may contradict me here that you won't need Math till later in life, but if you are a sharp observer, you won't ask this question. Math is used everywhere in your home. In fact, your home is made out of Math. If correct Math is not applied in architecture, your home would have collapsed ages ago. Your comfy sofa where you sit and watch the television for hours at a time would have been squashed into a bed without correct measures. Even your ballpoint pen uses surface tension (you know what I'm talking about if you're in the 9th or 10th grade.) Yes, I agree Math can be difficult, frustrating and even drive you crazy at times. I know because it happens to me every single time, I try a Math problem. But then I started to see Math as a solution, not as a problem. Why, I might even go ahead and say it's easy if you know what you are doing. We should start seeing Math in a different angle (get it? Math? Angle?). You wonder why Einstein was a genius. Because he knew the importance of Math.


**Pranav Siddharth, VIII B**

**Beauty of MATH**

$\frac{111}{1+1+1} = 37$	$\frac{222}{2+2+2} = 37$
$\frac{333}{3+3+3} = 37$	$\frac{444}{4+4+4} = 37$
$\frac{555}{5+5+5} = 37$	$\frac{666}{6+6+6} = 37$
$\frac{777}{7+7+7} = 37$	$\frac{888}{8+8+8} = 37$
$\frac{999}{9+9+9} = 37$	

**MATH MATTERS**


Dr. Vikhe Patil Foundation's  
Vikhe Patil Memorial School,  
Lohegaon, Pune - 47



VPMSL/05/Dec 2020

**INTERLOCKING FRACTIONS ACTIVITY**

All over the world it is said that teaching and learning of Math becomes more effective when it is fun, especially hands on activities. Hands on activities are engaging and creates interest in the subject. In the past our newsletters have included many hands on activities and here we come again with another interesting activity. One such hands on activity conducted for the students of grade IV was 'INTERLOCKING FRACTIONS'. Fractions are among the most challenging mathematical ideas for students to master. Interlocking Fraction Circles provide students with a model they can manipulate as they discover the parts of a whole, the relationships between fractions, equivalency, and much more. These interlocking circles enable students to explore fractions, fractional equivalences, add and subtract fractions, work with mixed numbers, and more. Students were taught to make these models in one of the Math class. Students made these models and used them to learn the various concepts of fractions. You all too can make these circles and enjoy learning fractions. Here are the few circles made by the students. Have fun while you learn!!!!!!!!!!!!




**Priyanka Pardeshi**

**RAJMA BEAN ACTIVITY**

We did the rajma bean activity to learn the concept of division. It was so much fun! For that we need some Rajma beans and ice tray, first our teacher, Lalitha ma'am asked us some questions. For E.g.  $12 \div 6 = ?$ .

For that we need to take 12 rajma beans, divide them into 6 compartments of the ice tray. First put one rajma bean in each compartment at a time. Then add one more in each compartment again. Are any rajma beans left? No! so with the help of this activity, I understand the concept of division very well.



**Krishvive Shah, III - B**

**Vikhe Patil Memorial School,**  
Lohegaon, Pune - 47

**math-o-mania** VPMSL/04/Nov 2020

**FUN MODE- "ON"**

"A mind that is stretched by a new experience can never go back to its old dimensions."

Learning math can be fun when children are assigned activities related to the concepts taught in the classroom. The experience of performing and executing the activity can teach the concept in an effective manner. Children hence, learn best by doing.

The students of Grade V were taught the properties of quadrilaterals and triangles. To understand the properties better, they were assigned a task to make videos explaining the properties of quadrilaterals/triangles using shapes, drawing animals or flowers in the shape of a polygon or even using origami art for making polygon shaped figures.

Students had immense fun making their favorite animals and drawing flower shaped polygons. This way of experiential learning stimulated the creative and cognitive abilities of children. Here are a few pictures of the creative work displayed by the students.

**MS. SHWETA RAO**

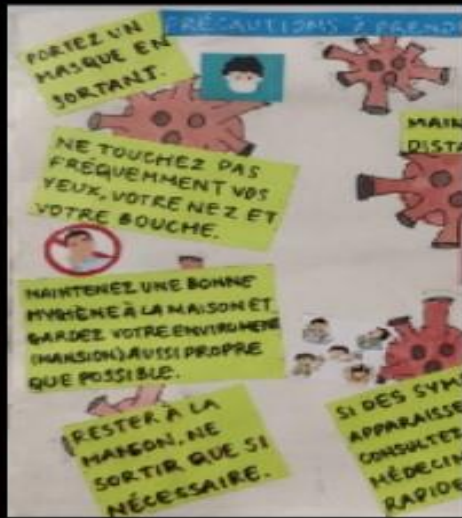




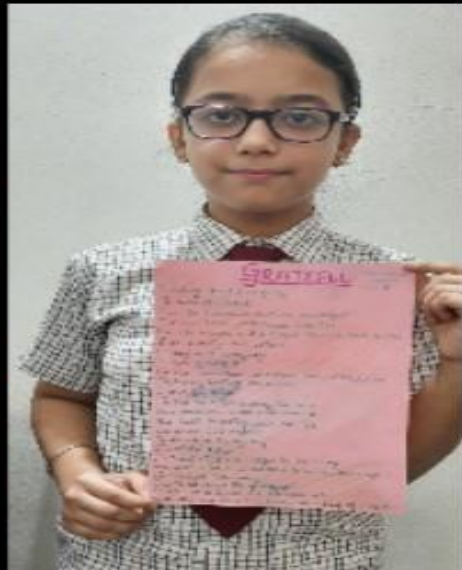
# HINDI & MARATHI DIWAS CELEBRATIONS







# Vigilant India, Prosperous India.





# WORLD STUDENTS DAY & NATIONAL MATHEMATICS DAY



## Creative Writing Results

### Category 2

Deepanshu Koul (SOS Hermann Gmeiner School)

Shrishti Biswas (Vikhe Patil Memorial School)

## Quiz Results

### Category 2

1. Shared by:

- Atharva Dixit (Dr. Mar Theophilus)
- Deepanshu Koul (SOS Hermann Gmeiner School)
- Saksham Vinod Kurai (Fatima Convent High School)
- Aryan Ganesh More (Dr. Mar Theophilus)
- Shrishti Biswas (Vikhe Patil Memorial, Lohegaon)
- Anvesha Supriya (Vikhe Patil Memorial, Lohegaon)
- Aditi (Fatima Convent High School)

Integradzione  
Calculus Cluster  
Algomania  
Matheletes  
CueLearn

## Creative Writing Results

### Category 3

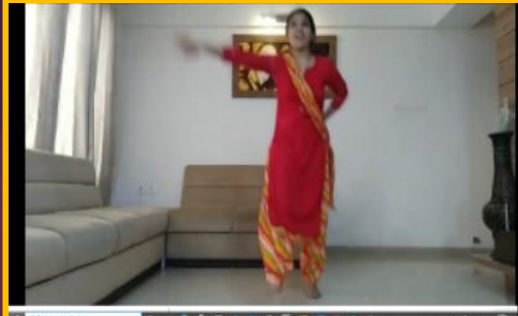
Mankirat Kour (Vikhe Patil Memorial School)

Jay Joshi (Mount Saint Patrick Academy School)

- Chin Pingale (Sulpo International School)
- Niharika Mittali (Vikhe Patil Memorial School)
- Prital Dipak Bagade (Vikhe Patil Memorial School)
- Ishita Manoj Agarwal (Vikhe Patil Memorial School)
- Gitesh Lalit Rane (Sanskar Gurukul School)

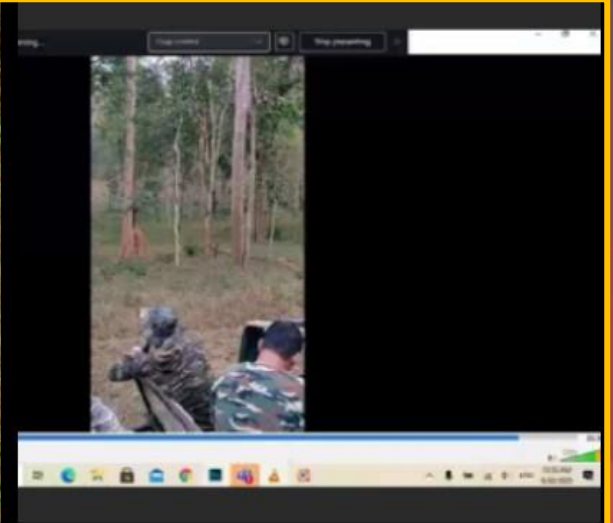


# CHILDREN'S DAY & WOMEN'S DAY





# VIRTUAL FIELD TRIP



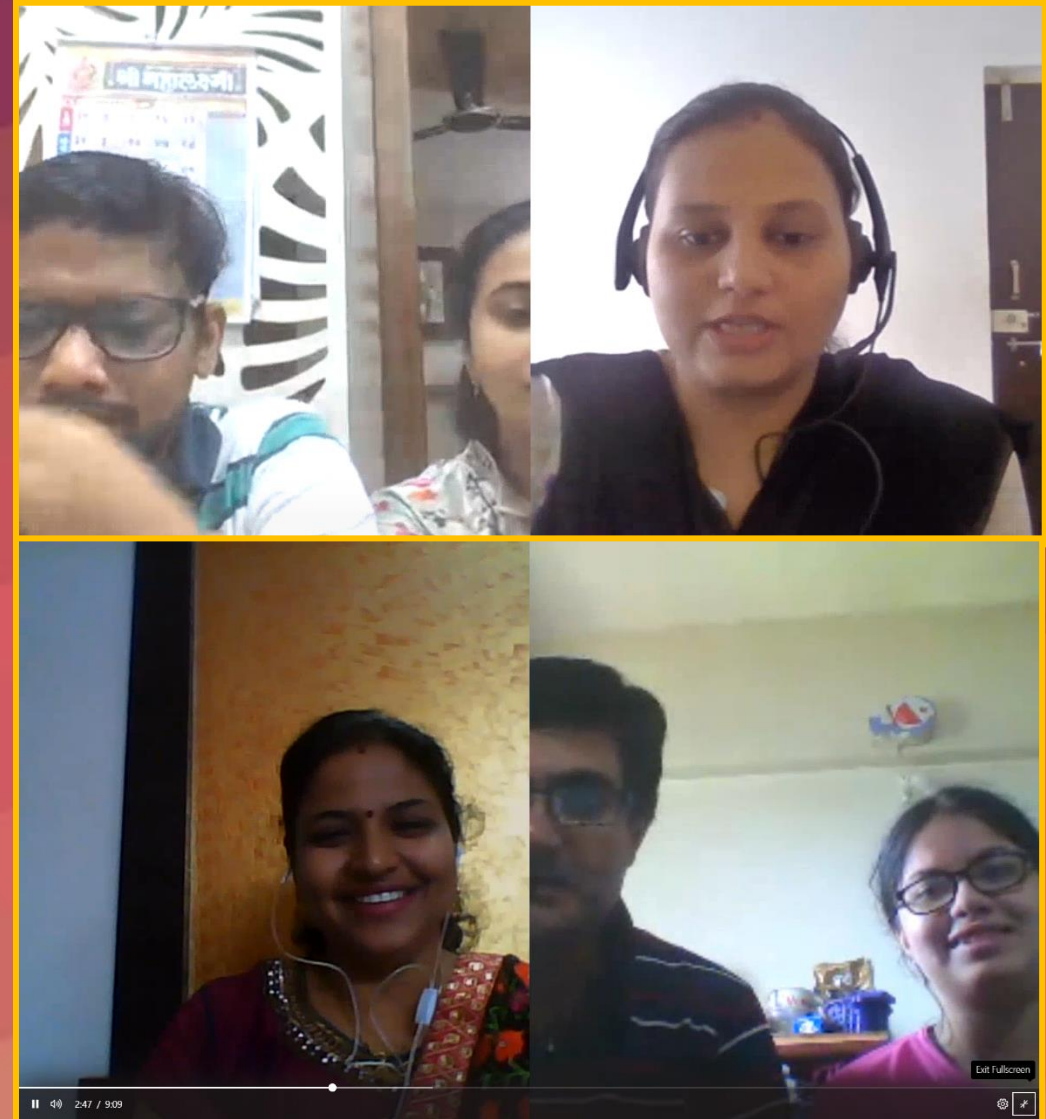


# CBSE – ART INTEGRATION





# PARENT-TEACHER MEETINGS





# CELEBRATION OF FESTIVALS





# ASTEROID SEARCH

**ARYA PULATE**



**SHREYA WAGHMARE**



## KALAM CENTRE ASTEROID SEARCH CAMPAIGN

In collaboration with International Astronomical Search Collaboration (IASC)

### Certificate of Appreciation

This is to certify that

**ARYA PULATE**

of Vikhe Patil Memorial School

participated in the Kalam Centre Asteroid Search Campaign 2020\* organized by Kalam Centre in Nov-Dec 2020. She made valuable contributions to observations of near-Earth objects and Main Belt asteroids.

\*This was organized as a part of NASA's citizen science project.



Vishaka Ranjan  
Manager, Kalam Centre

www.kalamcentre.com



Srijan Pal Singh  
CEO, Kalam Centre



# PRIZE DAY – AISSE TOPPERS





# VIRTUAL ANNUAL EXHIBITION

Anuja Dave  
VIII  
Topic: Excretory Model



Abhinav Kulkarni  
VIII  
Topic: Automatic car





# VIRTUAL ANNUAL CONCERT PRE-PRIMARY - VALUES



The Management, Principal, Staff, & Students of  
Dr. Vikhe Patil Foundation's  
**Vikhe Patil Memorial School, Lohegaon**  
Cordially invite you to the  
**Class Presentation**  
**VALUES**  
Brought to you by the Students of the  
Pre-Primary Section  
On Monday, April 12<sup>th</sup>, 2021  
Timing: 6:00 PM





# VIRTUAL ANNUAL CONCERT

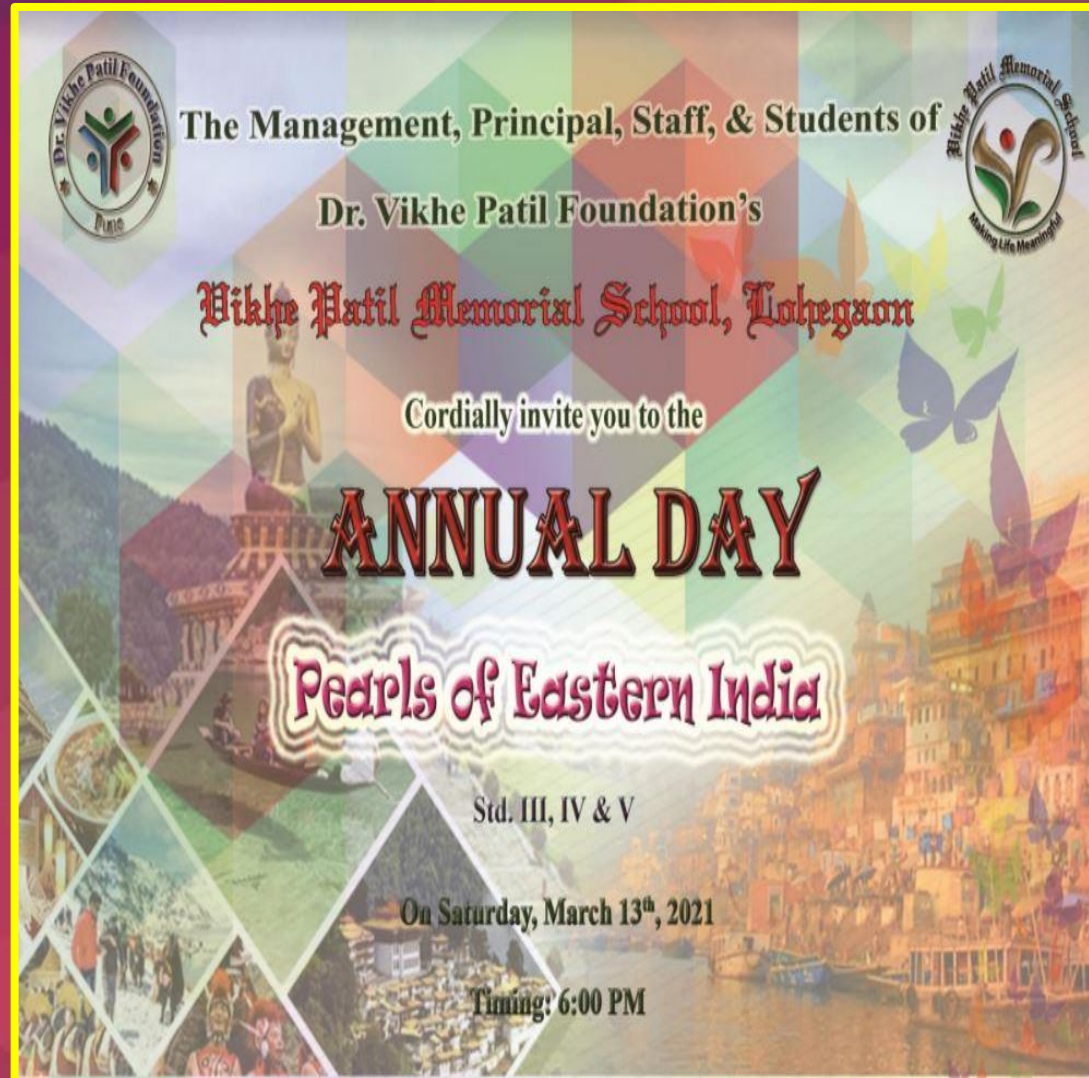
## STD. I & II – GREEN VIBES





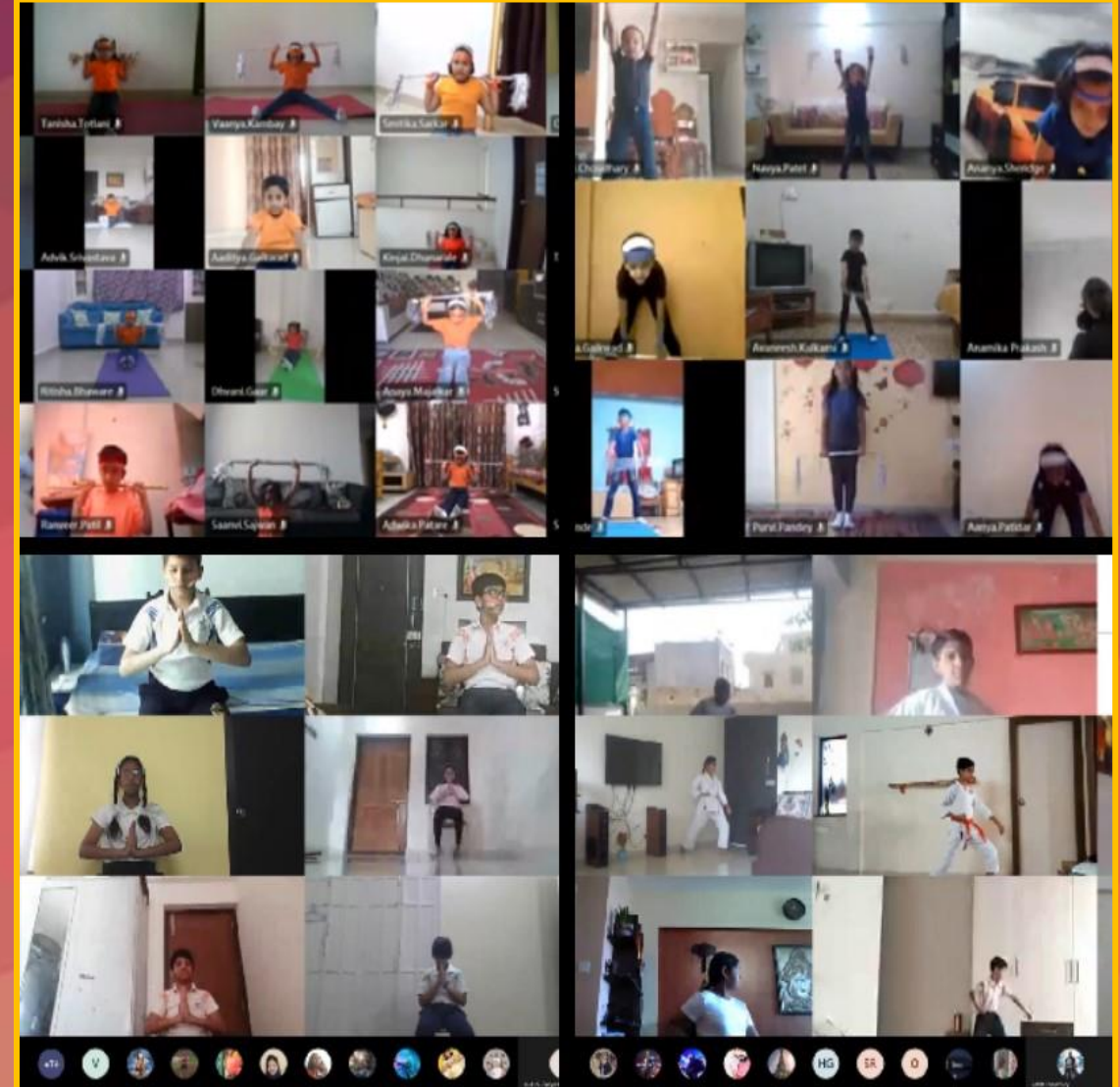
# VIRTUAL ANNUAL CONCERT

## STD. III - V – EASTERN INDIA





# VIRTUAL SPORTS WEEK





# PERSONAL INTERACTION SESSIONS





# WORKSHOPS FOR OUR STAFF

Workshops  
being  
conducted by  
the various  
Centres  
of  
Excellence



Workshops  
on the  
DIKSHA  
Platform



Workshops  
on the  
NISHTHA  
Platform



In-House  
Teachers  
Training

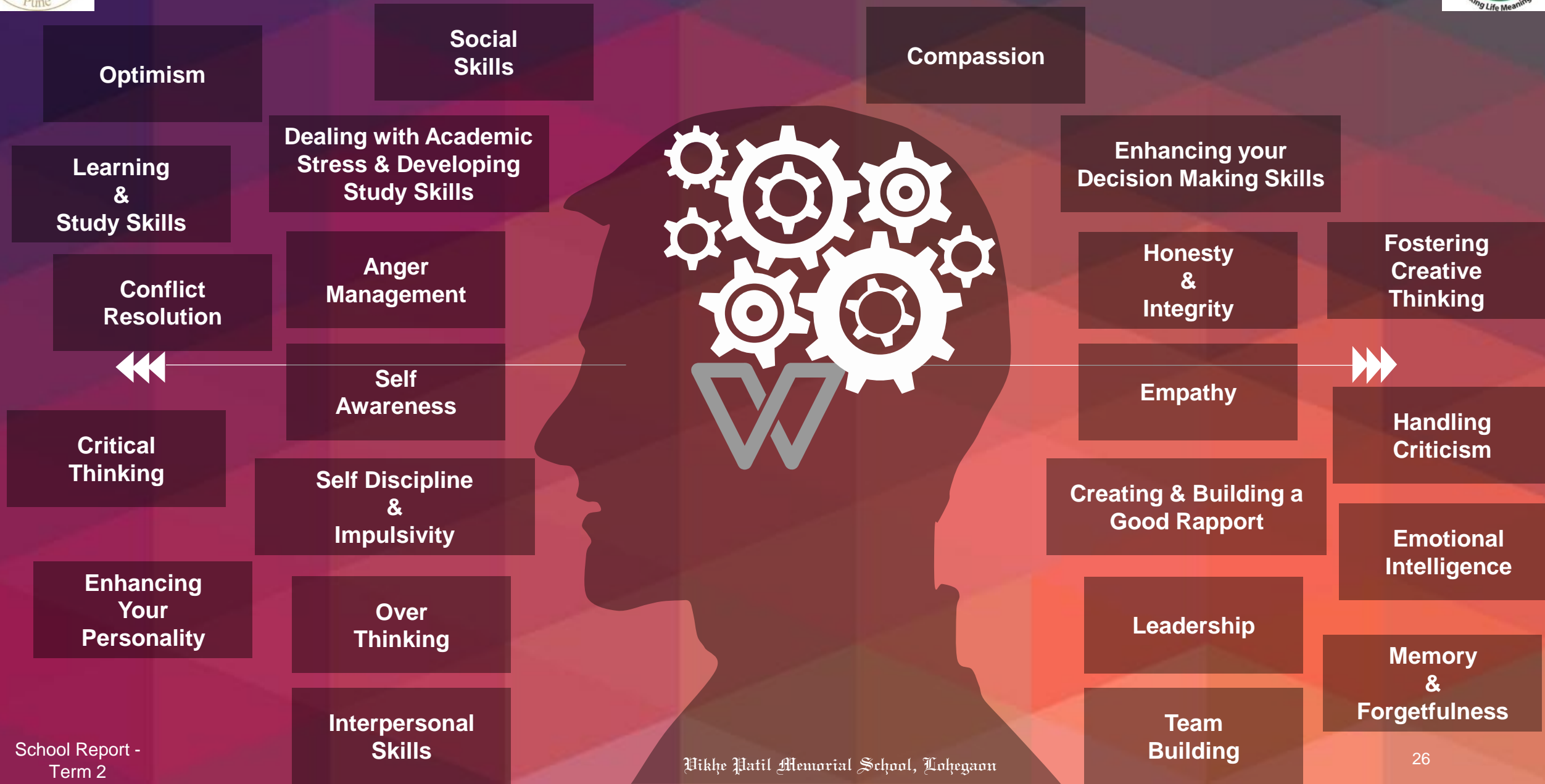


Workshops &  
Webinars being  
conducted by  
various private  
organizations



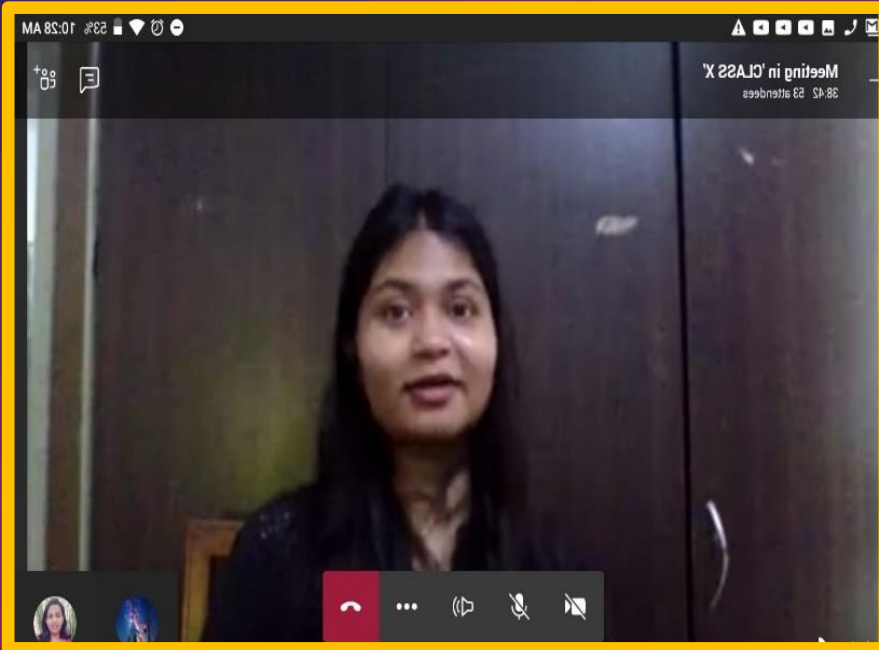


# WORKSHOPS FOR STUDENTS



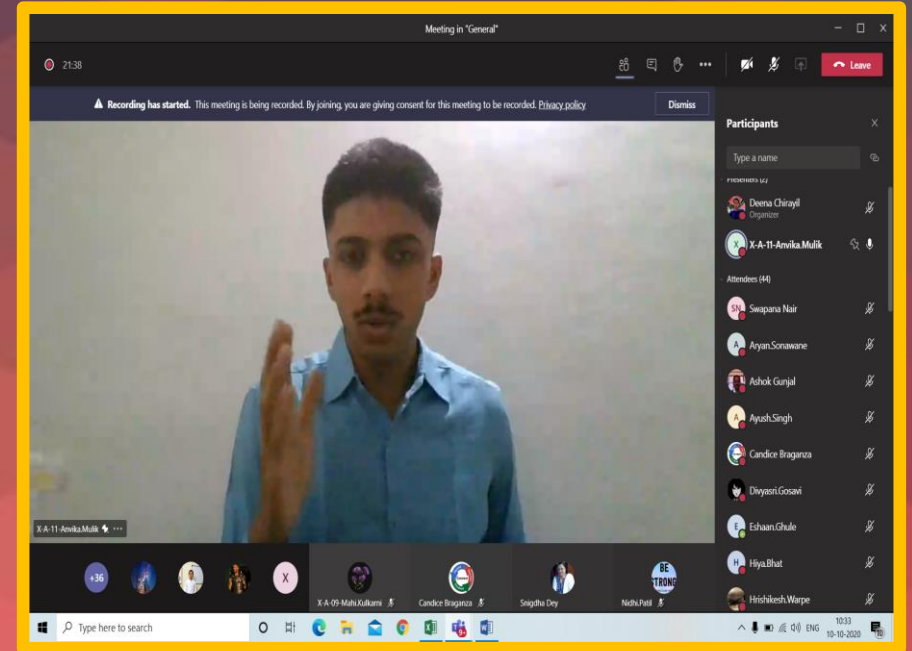


# SESSION WITH THE EX-STUDENTS

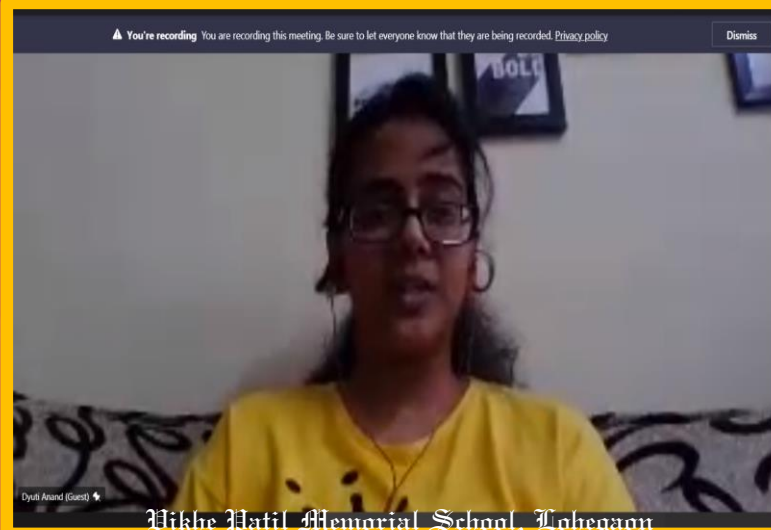


**SANDRA ANN  
JOHN**

**DYUTI  
ANAND**



**ANAY  
MULIK**



**Vikhe Patil Memorial School, Kolhegaon**

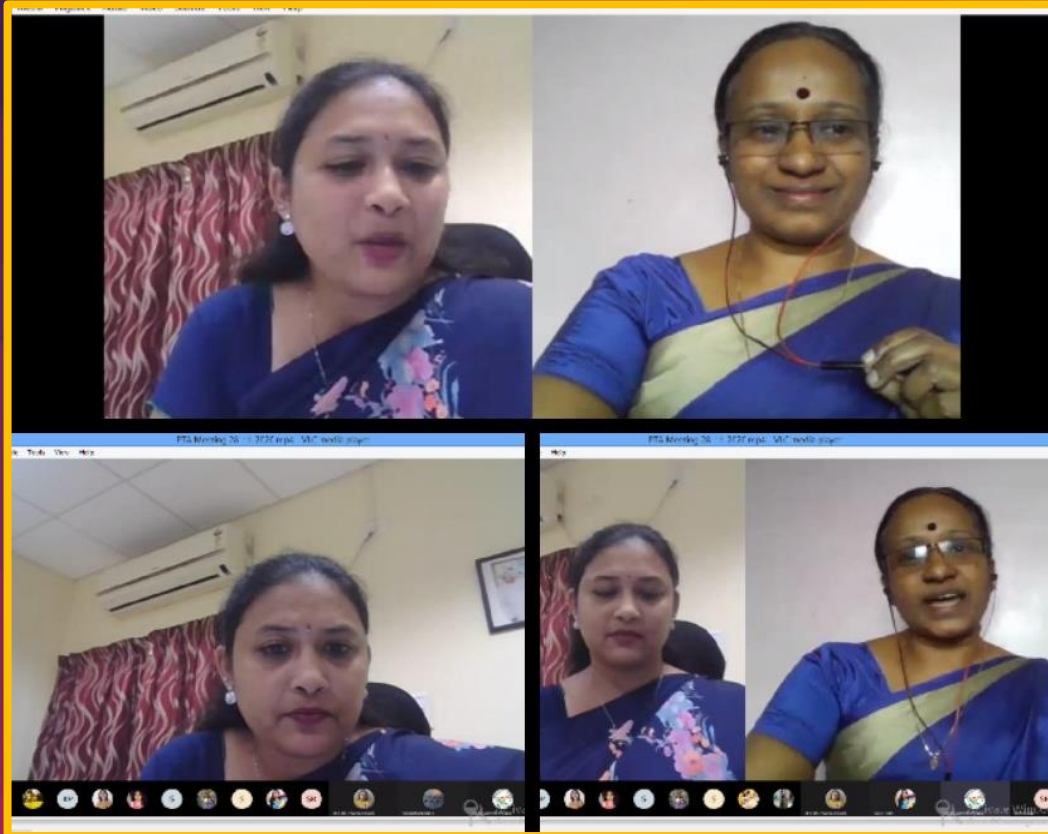


# WORKSHOP ON HEALTH & SANITATION SUPPORT STAFF





# PTA – EXECUTIVE COMMITTEE



**28<sup>th</sup> November 2020**



**19<sup>th</sup> December 2020**





# STAFF MEETINGS



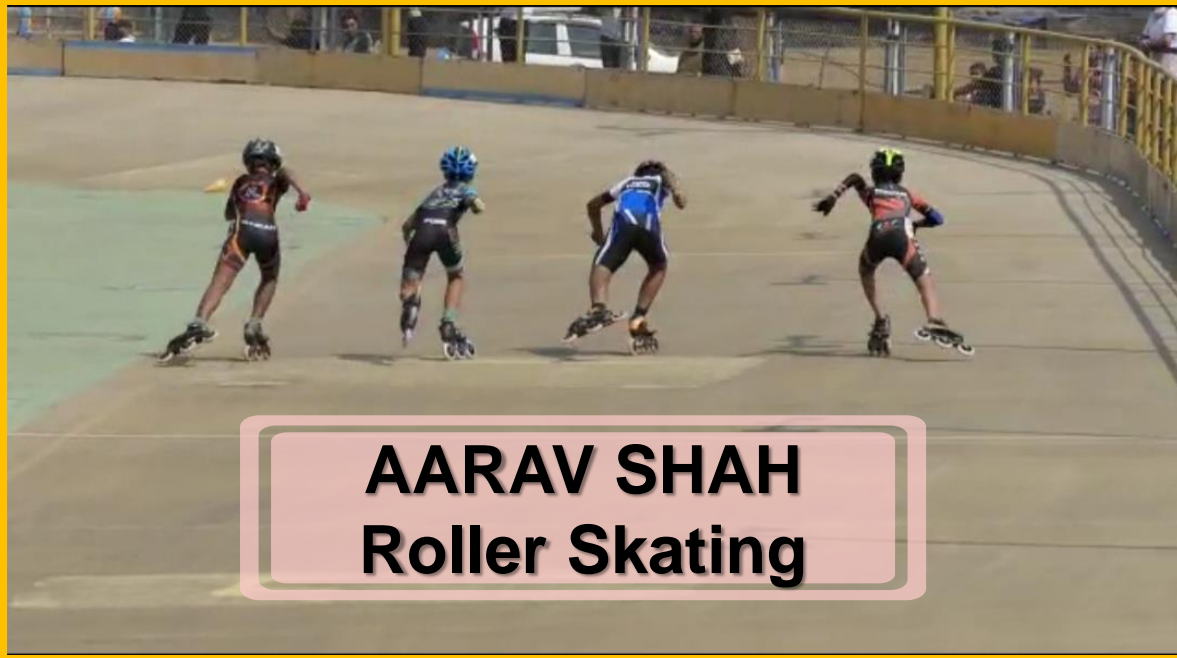
A screenshot of a video conference grid showing 12 participants in a 3x4 layout. The participants are: Top row: prakash.poojary, Harmeet Raghuvanshi, Bindu Manoharan, Swapana Nair; Middle row: Ashwini Inshid, Anushri Deshpande, Deena Chirayil, Remmya Parthasarathy; Bottom row: Vinaya Pol, Seema Tharani, Candice Braganza, Sandeep Swami. Below the grid is a toolbar with icons for a profile picture, a globe, a microphone, a camera, a key icon, and a text box with 'Activate W' and 'Go to PC setting'. At the bottom of the toolbar are the names: Anushri Deshpande, Swapana Nair, Candice Braganza, Bindu Manoharan, and Remmya Parthasarathy.

prakash.poojary	Harmeet Raghuvanshi	Bindu Manoharan	Swapana Nair
Ashwini Inshid	Anushri Deshpande	Deena Chirayil	Remmya Parthasarathy
Vinaya Pol	Seema Tharani	Candice Braganza	Sandeep Swami

Toolbar: Anushri Deshpande, Swapana Nair, Candice Braganza, Bindu Manoharan, Remmya Parthasarathy



# SPORTS ACHIEVERS



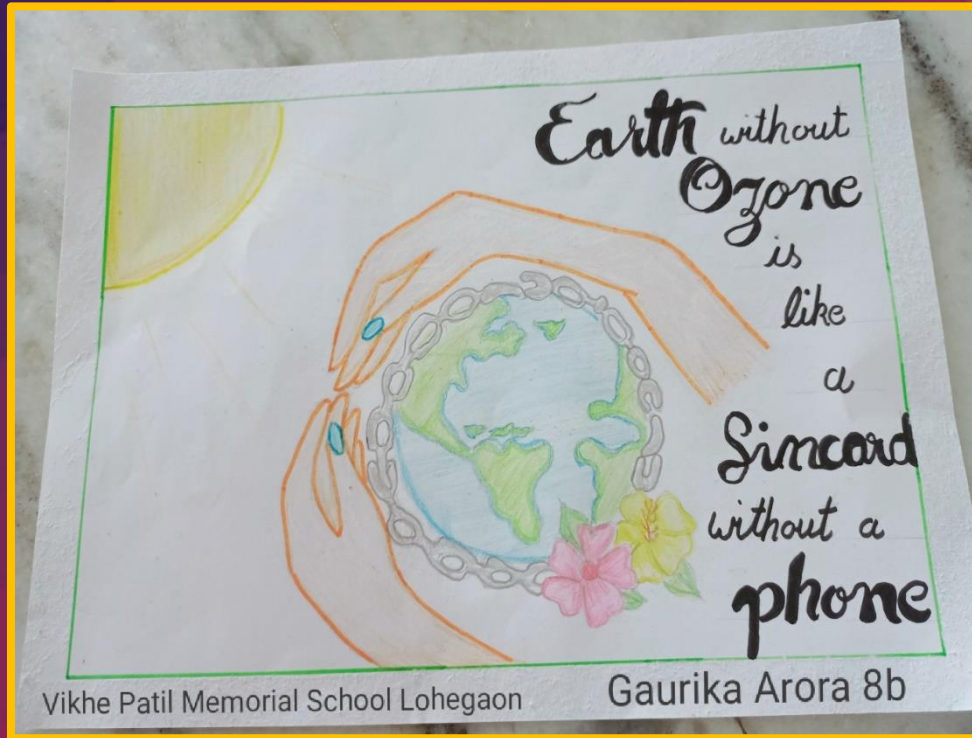
**AARAV SHAH**  
**Roller Skating**



**VANSHI KADVANI**  
**Archery**



# WORLD OZONE DAY



Event	Student	Class	Rank
Painting Competition	Rupsa Karak	IX	1 <sup>st</sup> Prize
Painting Competition	Anisha Jadhav	IX	3 <sup>rd</sup> Prize
Slogan Writing Competition	Sharvari Mishrikotkar	V	1 <sup>st</sup> Prize



# ABHIVYAKTI – THE EXPRESSION SERIES

**WINNER- 1<sup>st</sup> POSITION**




**NAVYA BHISE**  
SR KG  
VIKHE PATIL MEMORIAL  
SCHOOL, LOHEGAON




**WINNER- 2<sup>nd</sup> POSITION**




**MUGDHA PATIL**  
STD IX  
VIKHE PATIL MEMORIAL SCHOOL,  
LOHEGAON




Event	Student	Class	Rank
Action Song with Object/Prop	Navya Bhise	Sr.KG	1 <sup>st</sup>
Mom & Me – Dance	Amishi Singh	Sr.KG	2 <sup>nd</sup>
Craft with Ice-Cream Sticks	Ritisha Bhaware	II	1 <sup>st</sup>
Face Painting	Gauri Hulle	VIII	1 <sup>st</sup>
Face Painting	Anaya Dubey	VII	2 <sup>nd</sup>
Elocution	Anagha Nair	VII	3 <sup>rd</sup>
Soap Carving	Mugdha Patil	IX	2 <sup>nd</sup>



# GLOBAL JIGYASA NATIONAL QUIZ



Event	Student	Class	Particulars
National Quiz – Skillsphere	Rishit Kesharwani	X	Qualified for Round II
	Aditya D	X	Qualified for Round II
	Arnav Deshpande	IX	Participated



# MATHLETES



**Best  
School  
Award**

Event	Winners	Category	Rank
Challenge Questions	Shaurya Pratap Singh	Category 4 (Std. V & VI)	1 <sup>st</sup> Prize
Challenge Questions	Pranavi Joshi	Category 4 (Std. V & VI)	3 <sup>rd</sup> Prize
Quiz	Rusheeta Rasal	Category 4 (Std. V & VI)	1 <sup>st</sup> Prize
Quiz	Shaurya Pratap Singh Shubang Sinha Pranavi Joshi	Category 4 (Std. V & VI)	2 <sup>nd</sup> Prize
Quiz	Niharika Mittal Prital Bagade Ishita Agarwal	Category 4 (Std. V & VI)	3 <sup>rd</sup> Prize
Creative Writing	Shaurya Pratap Singh, Dnyaneshwari Satav, Saranya Biswas, Pranavi Joshi, Aadya Mishra, Aditi Gawali	Category 4 (Std. V & VI)	3 <sup>rd</sup> Prize
Challenge Questions	Shivanya Pillai	Category 3 (Std. VII & VIII)	2 <sup>nd</sup> Prize
	Mankirat Kaur	Category 3 (Std. VII & VIII)	3 <sup>rd</sup> Prize
Quiz	Mankirat Kaur	Category 3 (Std. VII & VIII)	1 <sup>st</sup> Prize
Quiz	Shrishti Biswas	Category 2 (Std. IX & X)	1 <sup>st</sup> Prize
Quiz	Anvesha Supriya	Category 2 (Std. IX & X)	2 <sup>nd</sup> Prize
Creative Writing	Shrishti Biswas	Category 2 (Std. IX & X)	1 <sup>st</sup> Prize



**Aadya Mishra**

**Best  
Student  
Award**

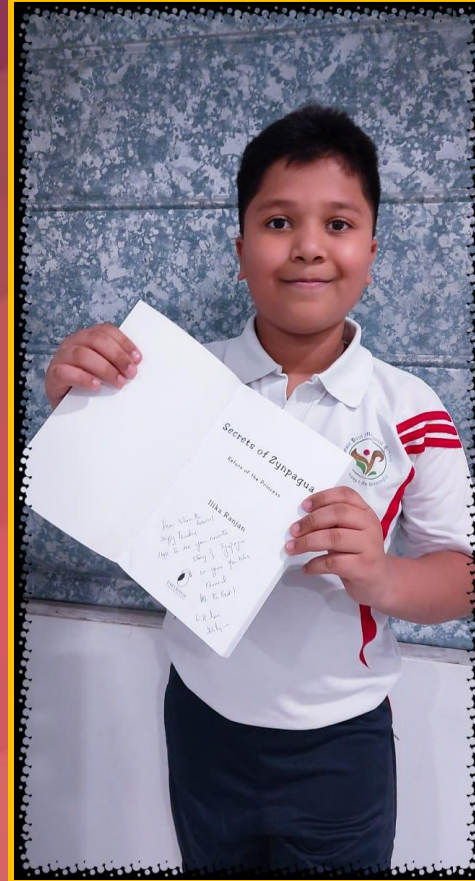
# AWARDS & ACHIEVEMENTS



**ANUSHKA GAUTAM**



**SHARVARI &  
SHARAYU GHATTE**



**ISHAN JAGDALE**



**SANVI KESHARWANI**



# GANDHITA MAHABALE – IIHM AWARD



# CLASH OF PI



## Vikhe Patil Memorial (Lohegaon), Pune

Results for 2020-21

Dear Madam/Sir,

Greetings from piCirql Asian Math Circuit! We are excited to announce the Pioneer STEM Awards for 2020-21.

This was the year the circuit went global. Schools in India were joined by schools from Japan to the Middle East. The Pioneer STEM Awards recognizes schools that continuously raise the bar for mathematics in their institutions and have proven to be consistently superior in their pursuit of mathematics excellence.

The Pioneer STEM awards are well regarded as the most objective measure of mathematics excellence and we are pleased to present the winners for the year. Congratulations to you and your school for your achievements.

The Pioneer STEM Awards 2020-21 for your school are tabulated below:

Pioneer STEM Award (International)	Ranked #24 in Asia
Pioneer STEM Award (Zonal)	Ranked #4 in West Zone

We take this opportunity to specially congratulate you and your team for being at the forefront of innovation in education technology and for embracing the latest methodologies to deliver lasting and impactful learning outcomes!



# MADAM KAMALA HARRIS COGNITION 2021

**#STREESHAKTI**



Problem Solving Crisis Management & Leadership in Challenging Times

Application of a Holistic Data-Driven Approach to the Thorniest of the Issues

**FOSTERING The Spirit of**

**KAMALA HARRIS**

**COGNITION 2021**

**MADAM CANDICE BRAGANZA**

on this 8th Day of March 2021 commemorating the International Women's Day

*Surbhi Vaid*  
President, ReTHINK INDIA

<http://rethinkindia.org/kamalaharris>

**#POISE | #APLOMB**  
**#GRIT | #ROOTED**  
**#COMMITTED**



**CONFERRED UPON**

**#internationalwomenday**  
Phalguna Krishna Paksha, Dashami  
2077 Pramadi, Vikrama Samvata  
1942 Sharvari, Shaka Samvat  
8th March 2021, Monday

re:think india  
Nurturing the Indo View

re:think india  
Nurturing the Indo View

Stree Forum 2021





## Speed skater Aarav represents Maharashtra

Aarav Shah was selected to represent Maharashtra at the national championship held in Punjab that began on April 1. He had earlier represented Pune District at the State-level speed skating championship held on March 12 & 14 at Vile Parle, Mumbai. Aarav, a student of class V at Vikhe Patil Memorial School, Lohgaon, Pune, had secured first rank at Maharashtra State-level championship in the age 9-11 category.

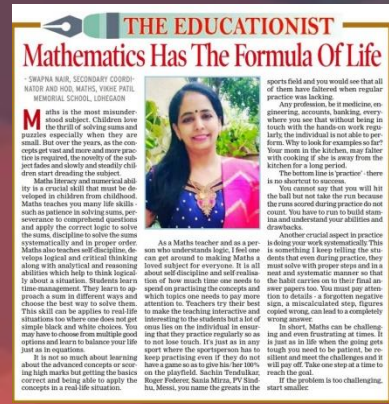
Aarav has won more than 20 medals so far at various championships including district, State & CRIS national championships. At age five itself, Aarav had found his passion in speed skating. But as we all know, pursuing any dream needs hard work and commitment. So, Aarav's typical day starts at around 5 am. While most people are still sound asleep, Aarav is busy training. In physical work, he spends at least 15 to 20 hours training rigorously.

Aarav is also conscious with his studies and completes all his assignments and projects in time. Apart from being one of the top performers in school, he has also secured medals at the Olympiad examinations. Besides this, he participates actively in the school's co-curricular activities. Because of his discipline, excellence in academics and sports, Aarav has been selected as the Junior Sports Captain at his school for the year 2020-21.

Aarav's achievements can be attributed to his never-say-die attitude, commitment, tremendous hard work, determination & specialised coaching with Rahul Ranvekar (Club LXT) & Ashish Gungul (VPMS Lohgaon). The Vikhe Patil Memorial School has been one of the key factors in his achievements. The school has provided all the necessary support & encouragement to Aarav every step of the way. With the knowledge of all his mentors, he will surely achieve his dream of becoming the fastest skater in the world, some day.



SR	DATE	ARTICLE
1	8 <sup>th</sup> September 2020	Video Making Contest – Social Issues
2	21 <sup>st</sup> September 2020	Assessments to Boost Creativity
3	5 <sup>th</sup> October 2020	Hindi Diwas
4	14 <sup>th</sup> October 2020	Literacy changes the world, one page at a time
5	4 <sup>th</sup> November 2020	Virtual Jungle Safari Enthral
6	19 <sup>th</sup> November 2020	Movie screening & more
7	3 <sup>rd</sup> December 2020	Mono Acting – Awakening Human Emotions
8	9 <sup>th</sup> December 2020	Vigilance Awareness Week
9	23 <sup>rd</sup> December 2020	Ex-students guide their juniors
10	24 <sup>th</sup> December 2020	Honing their Creative Skills
11	28 <sup>th</sup> December 2020	An ad contest on Covid Vaccine
12	4 <sup>th</sup> January 2021	Soaking in the Spirit of Christmas
13	21 <sup>st</sup> January 2021	VPMS, Lohegaon shines in Mathletes
14	8 <sup>th</sup> February 2021	Mathematics has the formula of Life
15	10 <sup>th</sup> February 2021	Republic Day Activities
16	4 <sup>th</sup> March 2021	Celebrating Achievers
17	16 <sup>th</sup> March 2021	Revering Marathi
18	7 <sup>th</sup> April 2021	Spectacular Sports Week
19	12 <sup>th</sup> April 2021	Exam Time
20	13 <sup>th</sup> April 2021	Themed Annual Shows
21	26 <sup>th</sup> April 2021	Communication Skills & the Art of Listening
22	27 <sup>th</sup> April 2021	Speed Skater Aaarav represents Maharashtra
23	28 <sup>th</sup> April 2021	Math: Worst Fear or Best Friend?
24	28 <sup>th</sup> April 2021	Reading & Books go hand in hand
25	10 <sup>th</sup> May 2021	Tiny Tots Rock the Stage – Virtually
26	10 <sup>th</sup> May 2021	Stress out the Stress
27	11 <sup>th</sup> May 2021	Book Quizzes & More Grab Attention
28	19 <sup>th</sup> May 2021	Discovering Math





# PLAN OF ACTION – AY 2021-22

- Successful implementation of curriculum as planned
- Trying to ensure that majority of our students reach the minimum competency level
- Ensuring that even the RTE Students are catered to during this pandemic
- Continue with the training programs for Staff and Students in an enriching manner
- Catering to the mental well-being of our staff and students by constantly staying in touch with them and conducting various health & well-being workshops & activities
- Trying to recover as much of the fee as possible by sending repeated reminders and meeting parents who have outstanding dues.
- Working on the new projects:
  - 1) The Kalam Memorial Teacher's Award
  - 2) Space Olympics
  - 3) Jio Channel
  - 4) Educator Talk Series



# Thank You

**Presentation By:  
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Principal,  
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