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STUDENT EDITION

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WATCH OUT FOR OUR SPECIAL



September 4

KAJOL HOPES 'CELFIE' AND 'COMPASSION' WILL OUTLAST COVID

ctress Kajol hopes compassion A will outlast and outgrow Covid. She shared her thoughts in a new post on social media. In a new Instagram selfie, Kajol looks at the camera, with her specs placed on her head. "C for celfie, C for Compassion, C for COVID, aiming for the first two to outlast and outgrow the last one. Keep on swimming! #CFor #GrowAndGlow," she wrote.



On the work front, Kajol is set to make her digital debut with 'Tribhanga', directed by Renuka Shahane. It is a drama set in Mumbai, weaving a complex tale that goes back and forth through three generations of the same family, from the late 1980s to the present day

I sent a letter to my students.

2020: A FICTION-LIKE STORY!

Dear amazing batch of 2030, Life was normal, when 2020 kickstarted —

frolicking, partying, movies, planning vacations, and more. But everything came to a standstill abruptly around mid-March, courtesy, Covid-19. We were locked in our homes. Sounds

like fiction? But indeed, it was a reality for us. New terms came up-lockdown, quarantine, PPE, sanitisation, social distancing...! Thanks to the online experiences, we lived a life of some strange sci-fi series. In short, virtual became real and reality became virtual. Confusing, mind boggling, 2020 was. But here we are, standing at a point on the timeline that looked like a horizon then. We did overcome and so we shall always.

Yours faithfully, ANJU RAJESH, GREGORIAN PUBLIC SCHOOL, ERNAKULAM

COURAGE

Dear Graduates of 2030,

The normal calendar stopped, school

schedules, sports and concert

seasons disappeared. Masks,

sanitisers, social distancing and

home-confinement for endless

time, were the only life-saving

treatments available...the end

was not in sight. But then, from

the ashes of the pandemic, rose

the phoenix of man's courage, the will

power and the innovation that brought the world here

equipped you to take on the world, crumbling every

obstacle in your path on the way to excellence.

MANJIT KAUR, Delhi Public School, Secunderabad

to 2030, with a more tech-savvy, undaunted and better-

FROM THE ASHES OF PANDEMIC,

2020 was a year that almost never-lived, a never to be

forgotten, challenging, innovative and standstill year.

ROSE THE PHOENIX OF MAN'S

The postman delivered it in

CLASS OF

Wondering what your teachers are talking about? Well, they are talking about the challenges they faced, while teaching students of 2020 batch, courtesy Covid-19. In a reminder to students of 2030, ahead of Teacher's Day, they share their experiences on how they rose to the challenge, and turned adversities into opportunities...

THE SHOW THAT WENT ON...

Dear students,

Have you ever thought of a life, where you are caged within the four walls of the house, having no social life? Sounds scary? Well, we experienced it in 2020, courtesy the Covid-19 pandemic. It was a year of uncertainty, a year of despair for the ones, who lost their near ones, a year of struggle for those, whose finances and employment were at stake, and at the same time a year of innovation....everything was carried out digitally. But again, it made us more tech-savvy, as our days echoed with terms, like Zoom App, Google meet, Google Form, pdf, and

so on.. However, the need to reach out to our beloved students, despite all the odds, accepting the critical situations, gave us immense satisfaction. Yours faithfully,

LATIKA CHANNA, DC MONTESSORI SCHOOL, MANIMAJRA, CHANDIGARH

WE BECAME ZOOM-BIES, LIVING SUCCESSFULLY IN **GOOGLY YEAR 2020**

A YEAR OF NEW

'Word of the Year is 2020'. That was the

headline a decade ago, the year, when a pan-

demic engulfed the world. Today, as you read

INNOVATIONS!

Dear Batch of 2030

it as just another chapter

in your books, it may

look as an ordinary

event. Well, dear

students, that wasn't the case.

Online teaching.

which is now quite

common for you, was

introduced to us for the first

time. Am I audible?', 'Mute yourself.', 'I got

disconnected'...and so on... were the key

words to start a class. Online tools, Zoom

meetings, assessing students on Google

Forms, technical glitches... it was almost

taught us to take these challenges in our

stride and here we are, a completely new

SUPRIYA KHANNA, DPS, WHITEFIELD, B'LURU

tech-savvy generation!

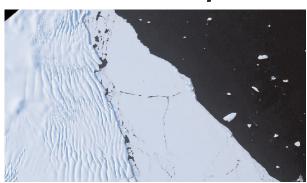
catastrophic at first. However, the pandemic

Dear students of 2030 batch,

The world is back to normal, and we have moved on since the 2020 pandemic...but it wasn't easy. Initially, we were left with our computers and smartphones to see the world. As all the teachers were not computer wizards, switching from face-toface classes to online classes, were predominantly asynchronous. However, it was a blessing in disguise. It gave an equal footing to the extroverts and the introverts, resulting in honest conversations. Innovation through technology became handy, and the anonymity of not being physically present disappeared. Slowly, but steadily, we got accustomed to digital literacy and netiquette. Yours faithfully,

Antarctica ice shelves vulnerable to meltwater: Study

Yours faithfully,



eltwater could undermine the walls of ice holding back Antarctica's glaciers, scientists have warned, a finding that underscores concern about the potential for a significant sea level rise. According to experts, the ice shelves, formed over thousands of years, serve as dams to prevent much of the continent's snow and ice from flowing towards the ocean. Scientists found that about 60% of the ice shelf area is vulnerable to a process called hydrofracturing, in which meltwater seeps into the shelves' crevasses, some of which are hundreds of metres deep, and triggers collapse. "This meltwater is heavier than ice, so it can penetrate through the entire ice thickness, just like a knife," says a climate scientist.

> According to experts, it's unclear how long such a process might take. Antarctica weather is highly-variable, making it difficult for the scientists to determine how much of a role is being played by human-caused climate change

Scientists fear that losing ice shelves to hydrofracturing will leave Antarctica's ice sheets a more direct pathway to the ocean, which could accelerate ice loss and contribute to the sea level rise

➤ The Intergovernmental Panel on Climate Change (IPCC) reports have projected future sea levels to rise by more than a metre by 2100

More than half of the world's freshwater is locked into

GOOGLE LAUNCHES KIDS SPACE ON SELECT ANDROID TABLETS

oogle has launched a new kids mode on selected Android tablets that features apps, books and videos for children to explore, learn and have fun as they stay home. Google Kids Space will be available globally on certain Lenovo tablets first, including the new Lenovo Smart Tab M10 $\operatorname{HD}\nolimits$ Gen 2, and will arrive on more Android tablets soon. Kids Space requires a Google Account for your child. Google Assistant is not yet available in Kids Space.

TECH BUZZ

For Kids Space, Google worked with the top publishers to make popular children's books free of charge, and have over 400 free books available in the US alone

In the Watch and Make tabs, kids can view creative and fun videos from YouTube Kids that are engaging and encourage off-screen activities



O Google earlier launched a new kids tab in Google Play that helps parents easily find and pick "teacher-approved" apps for their kids

We want to see children UNQUOTE returning to school and people returning to work

GOUTHAMI CHANDRASEKHAR, BETHEL MHSS, CHENNAI

places, but we want to see it done safely. No country can just pretend that the pandemic is over. The reality is that this virus spreads easily.

Opening up without control is a recipe for disaster

HOW OLD ARE YOU ON OTHER PLANETS? USE THIS CALCULATOR

 $xploratorium, a\,museum$ of science, technology, and arts in San Francisco, has put together a handy calculator that lets you see exactly just how old you would be on the other planets in our solar system.

HOW IT WORKS: ■Just enter your date of birth, and the calculator will reveal your age in days and

vears, as well as when your next birthday would be. For example, if your birthday is January 4, 1992, on the Earth, you are 28 years old.■However, on Mercury, you would be 118.9 years old, and your next birthday would be on September 1, 2020, while on Neptune, you would be just 0.17 years old, and your next birthday wouldn't be until Aug 11, 2240!

WHY IS THAT SO

According to Exploratorium, "The Earth rotates on its axis, like a spinning top, and revolves around the sun, like a tetherball at the end of a string going around the centre pole." A day is defined by the time it takes for the top-like rotation of the Earth on its axis ➤There are no rules that govern the rotation rates of the planets, it all depends on how much "spin" was in the original material that went into forming each one. The revolution of the Earth around the sun is how we define a year. While the Earth takes 365 days to make one circuit, Mercury, takes only 88 days

TAYLOR SWIFT WINS BEST DIRECTION AWARD

merican singer-songwriter Taylor Swift made history in the MTV VMAs world recently, as she won the award for best direction, a first for any solo female artiste in the show's history. According to Fox News, the 30-yearold songstress made her directorial debut for her single, 'The Man,' which calls out male privilege and sexism. In the video, Swift dresses up as the male character, and shows how much easier life would be as a man. ENTERTAINMENT

■ In the music video, the 'Love Story' singer underwent a major transformation, using prosthetics and a movement coach to become a man. Dwayne Johnson provided the voice-over for Swift's speaking parts in the video

A DIGITAL DANCE-OFF HELD ONLINE

ith theatres closed around the world, three South American dancers created a digital dance-off for aspiring twirlers on Instagram. Called @stayhomedancecompetition, the competition, which was open to all, attracted hundreds of applicants, some professionals, other youngsters, dancing from their homes. A panel of renowned expert judges assessed each dance, and viewers could also vote with "likes."



■ The competition challenged the dancers to raise awareness about the pandemic, and honour an artiste. In one video, a mother wearing a doctor's coat and a mask guards her daughter, while she dances Giovana Soria, 18, a Paraguayan, said her dance was to encourage people to take steps to prevent the spread of the virus

Revive the art of story telling

DR. MINAXI UPADHYAY, HEADMISTRESS, SMT. SURAJBA VIDYA MANDIR

uthor Gail Goodwin says, "Good teaching is one-fourth preparation and threefourths theatre!" The magic of storytelling changes the atmosphere in the classroom and in so doing enhances the learning environment. Stories appeal to the heart, and, once the heart is won, the mind is open to learn! They teach us to love, to forgive, to strive, to improve. The way we live, dream, interact, and communicate all derives from stories and, in this way, storytelling has connected, us through genera-

LITERATURE

■ Relate the classic story to a MATHS modern one. For example, the movie, Clueless is a 90s take on Jane Austen's book Emma. ■ Present the story from anteract?

other point of view. The Three Little Pigs: The Wolf's Side of the Story is a great example of

GRAMMAR



■ Introduce each part of speech as a character. For example, Noun and Verb are friends who never go anywhere without each other.

■ Amelia Bedelia books - these use in this activity, are great for introducing Homonyms.

■ Turn geometric shapes into characters. How might they in-

phies and autobiographies of those who lived during the time period you're studying.

would have been like to be alive during that time. Perhaps students could even write their own narratives while pulling in facts and details either from the lectures or from independent systems has increased worldresearch.

GEOGRAPHY ■ Tell a story as if you're trav-

elling to different locations.

SCIENCE

■ Guide the students in pretending to be an explorer venturing into the unknown depths of the ocean. For younger students, the teacher could include some kindof prop to such as explorer hats, lab coats, or magnifying glasses

a short story about their life and, if known, a short story about their work.

Storytelling has always ■ Read excerpts from biogra- been a powerful medium for communicating ideas, documenting history, and sharing knowledge with others. So have

■ Imagine and discuss what it fun with adding these ideas to your teaching toolbox! Your students are sure to love the activities you plan.

In recent years the use of new technologies in educational wide as digital cameras, personal computers, scanners, and easy-to-use software have become available to educators to harness the digital world. Digital storytelling is one of the innovative pedagogical approaches that can engage students in deep and meaningful learning.



Believe in your child...

SAMATA YATIN DAHANUKAR, COUNSELLOR, GUARDIAN HIGH SCHOOL & JR COLLEGE

ave you ever tried to bloom any flower forcefully? So cruel thought you will feel.. We all know that it's impossible to bloom any flower manually, infact it will kill that flower forever. But many parents do this everyday.

When we force our child to do anything we wish, then we are actually interrupting in their growth. I agree, no parent will think bad for his/her child. But sometimes let the child decide child is really going to prove what suits / likes him/her. Like which hobby class to join, which surance. When we will force the childhood, if dress to buy or wear, etc. Just be child to do something out of the kids have the there to help him/her to take the his/her interest, they will not habit of taking decision, but never actually take give their 100%. It won't incline their own decithe decision. Parents are always and motivate them to give their sions by themthinking to give the best to their most dedicated efforts.



child. But are you so sure whatever you have selected for the good? Nobody can give that as- hand, if from

I will suggest humbly to let the children decide few things including their study timings. Let them learn to take responsibility for their decision. Allow them to fail sometimes, failures are not always bad, they give us experience. (Recall your own

If your child is too obedient, then believe me, he/she will not be able to face the world strongly. Because we are making them dependent on us, by taking decisions on behalf of them. They will never gain the confidence of taking decisions for themselves. They will always need somebody's guidance to walk on every path of life.

On the other

gradually they will learn to take accurate, bold and much better decisions with a sense of pride and satisfaction.

If the child is confused about what to do, then do give them the choices. Ask them to select what they want by giving them the pros and cons of every decision. And even if their choice proves wrong then do not

blame them. Teach them to accept their mistakes gracefully. Do not let them feel guilty, instead let them learn from their experience.

Believe in your child. Every child has inborn capabilities and urge to progress, move towards growth. Let's just remember: Let them <mark>bloom like flowers</mark> on their own. Spreading happiness among the society.

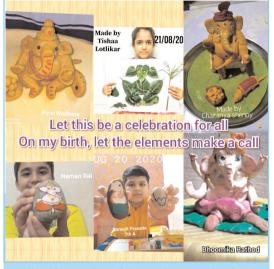
Ganeshotsav @ school



Naravana- E- Techno School, Andheri East



IES Katrap Vidyalaya Primary Section, Badlapur



Surajba Vidya Mandir English Secondary, Jogeshwari East



Sharada Gyan Peeth International School, Malad East



Mahatma Gandhi Mission Primary and

Secondary (English Medium), Nerul

Online dance competition and more...

asudben M L School students dance their way through trying times. They lead the way in teaching us all to overcome the gloom and add music to our lives.

JML hosted "Rapid Rhythms" an online dance competition which was held on 8th August,2020.

Although a Competition, it looked like competing was not the 'Name of the Game.' Just being there to rock the stage and to swing to the rhythm was their The dancers were spurred on to vic-

tory by their enthusiastic Comperes Arhaan Rizvi and Meghna Basrur who 🖊 encouraged and inspired the participants to give their best. The judges were Apurva Kothare and Rishabh Totlani, both alumnus of the

school and Manvendra Bhat, a well

known Dancer and Choreographer. The whole idea was conceptualised by the enterprising principal of JML, Damayanti Bhattacharya and it was flawlessly executed under the able mentorship of the dance teacher Arindam Dey who is a dancer par excellence. JML be-



lieves that their students' mental health is of prime importance hence this 'Happy Breakaway' from the monotony of onThe 'Happy Feet' who aced the competition were

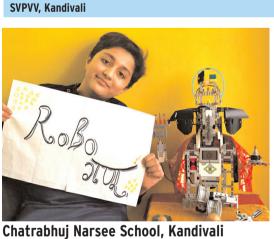
Grade 4 and 5 Kiara Shah, Nitya Mahadevia and Vedika Purohit in the first place for Western, Classical and Folk respectively. Grade 6 and 7

Kavya Desai, Shivani Gangishetty and Arvaveer Gulati. Grade 8 and 9

Yash Shirishkar and Yashikaa Honavar.

The Management and the President Rajeev Hazarat firmly believe in a holistic approach to education where students are exposed to the rich cultural heritage of India and at the same time they are trained to be Global Citizens who set benchmarks for others.

The Competition was held for students from Grade 4 to 9. The categories were Western, Classical and Folk. Each slot was allotted a time limit of one and



n this lockdown, I started utilizing my time by creating robots out of Lego Ev3. I had created a Lego Elephant first and while dismantling it, I realised

that I could use the head to make something else. It was then we both (my mother and I) got an idea of making a Robo Ganapati. Based on the idea I made a draft. I took ideas from my previous robotic creation to make different parts of the body and it was a lot of work of putting them together but I was able to complete it

interactive. So I did my own voice modulation for mak-



ing it look more real. After such hard work for two days my robot Ganapati was ready and it is one of my favourite robots ever made. My Robo Ganu is made using one sensor and three motors, the work of the sensor is to see if there is any presence or to check if modak is kept by

The work of the motors are to move the hand or to rotate the right wrist up and down. Once it was made my mom clicked a video of me introducing the making of it and how it worked and we uploaded it on my youtube channel. I started getting likes and subscribers from day one and in a few days my robot Ganapati has be-After one whole day's effort began my coding for come so popular that it got featured on Times Of India making it do wonderful things. I thought of making it news also. It is also selected for Mumbai Mayor's Award.

Learning to love and care for pet animals







meeting the pets on 31 st August 2020 where they were shown pets and the love and care that had to be taken at home.

showed their own pets and gave their pets and what type of food they have to be given. It was tru-

Students having pets at home like dogs, cats, turtle, love birds, fish rabbit spoke and danced to the tune of Gummy

The objective of this day ly a wonderful experience for was to bring an awareness and shown a PPT on pets where they our students. The students were create a sense of responsibility very excited and happy to see among children about how they

need to love and care for other living beings. This event developed an understanding among the students about the unconditional love that animals give

The occasion concluded with the presence of principal and CEO Seema Saini and all the Core Team members. It was which it helped the students to

WEEKEND FUN WITH MAKING COMICS





tually over the weekend

of the box, design their our own characters and write dialogues that bring out their personality

Wittians learnt how to think out such as dance, music, fit-

Tinkle's Comic Studio.

That's not all. Wit-

tians also learnt

how to draw and

colour them plus

some panelling

techniques that could help their

comic stand out.







nimals play an important role in our lives. They give us companionship and make us a better human being. To inculcate the concept of loving and caring, Grade 1 celebrated Pets Day on 1st August 2020 on Zoom App.

We have moved ahead towards Online Interdisciplinary learning. As a part of the Thematic Learning ap-

proach in EVS, students were learnt about their homes and the

Teachers were also a part of

food they eat. Students were also the pets and parents too were retaken on a Virtual Field Trip of ally delighted to interact and communicate.

shared facts about them. Stuthis Virtual Trip where they also dents sang song on pets and information about the breed of Bear and Baby Shark. It was a wonderful experience for kids.

to people in their daily lives.

indeed a commendable endeavor taken by the school, through imbibe the value of absolute