



ANAND NIKETAN
MANINAGAR CAMPUS



**5th best school
in Ahmedabad**



EducationWorld
INDIA SCHOOL RANKINGS 2019



**5th best school
in Gujarat**

ANM NEWSLETER

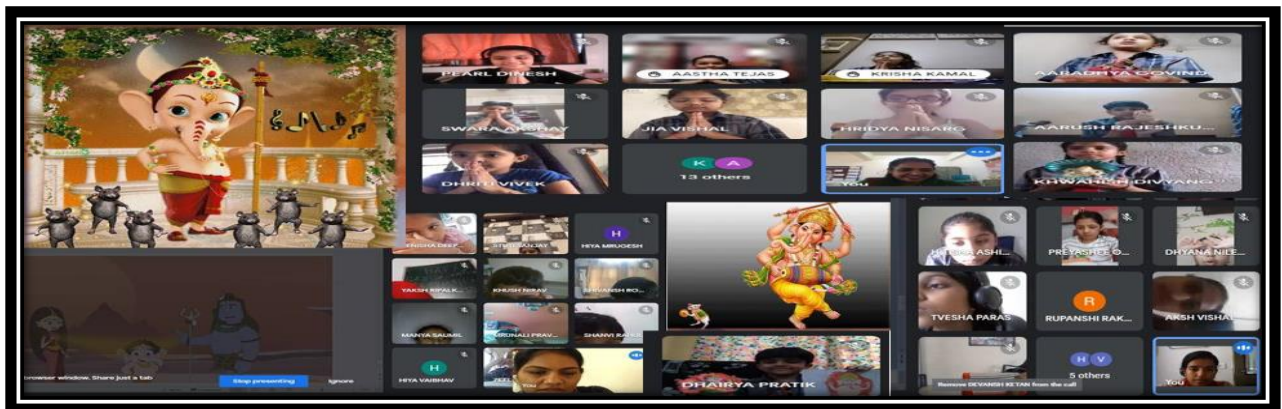
SEPTEMBER 2021

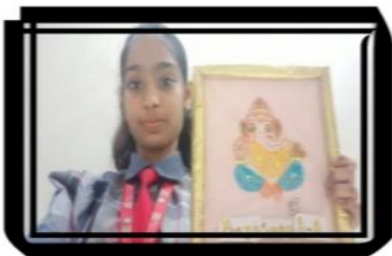
GANESH CHATURTHI CELEBRATION

Anand Niketan Maninagar family celebrated Ganesh Chaturthi with full zeal and enthusiasm in both online and offline both mode. Different activities were conducted across the grades.

- Role play of stories from Lord Ganesha's life was staged by the teachers of pre-primary segment.
- Story Telling session and eco-friendly Ganesha making was conducted by grade I-IV.
- Students of Grade V-VII celebrated Ganesh Chaturthi by making healthy Modaks with the ingredients of their own choice. Students who were attending the physical school revived their memories and were thankful to Lord Ganesha for giving them their normal school life back.
- Students of Grade VIII rejoiced the theme of the day; Eco-Friendly Ganesha making. Being eloquent our students expressed their feeling of their favourite God by writing letter, happy Note, Creating Ganesha's idol by clay, bast out of waste Ganesha making etc. Students decorated aarti plate and took part in making delicious modak of varied flavours.

The wave of regal divine love towards Ganesha took its place in campus.





TEACHERS' DAY CELEBRATION

'Teachers' Day' – A day to thank and acknowledge the efforts of teachers. Anand Niketan Maninagar Management and students celebrated the occasion by thanking ANM TEACHERS community through various activities.

Grade I & II students made beautiful and creative cards for their teachers and showered their love and affection. The teachers appreciated the efforts put by their beloved students during the online celebration.



Students from IX-XII of Anand Niketan Maninagar celebrated Teachers' Day in a unique way through practice teaching in the classes. Students dressed up in Teacher's attire took demo classes of fellow classmates both in offline as well as online mode. This activity helped them to develop teaching skills, public speaking skills and handling questions.



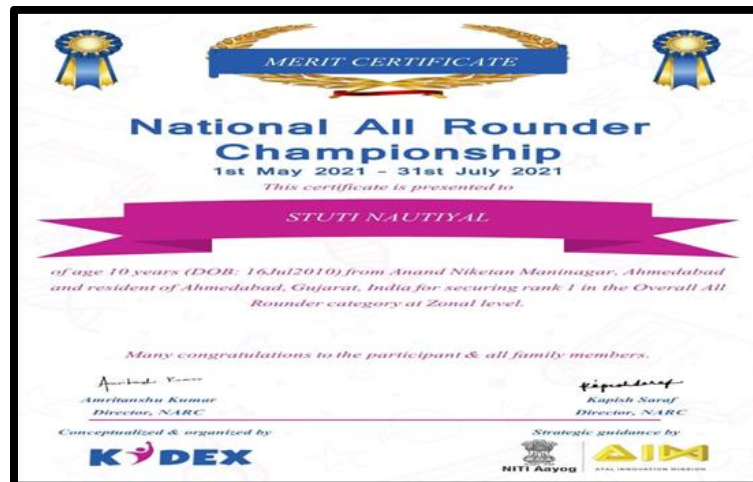
ANM LAUREALS

Bhagbat Gita Chanting Competition - Tiny toddler of Anand Niketan Maninagar, Rutvik Kamlesh Vishwakarma, studying in K 2, has made the school feel proud by winning the second prize in Bhagvad Gita chanting competition 2021.

Anand Niketan Maninagar wishes Rutvik Kamlesh Vishwakarma a hearty congratulation!



KIDEX acknowledgement at Zonal/State/National level - Anand Niketan Maninagar congratulates Vyan Sathwara of Grade I and Kavyansh Deepak Chopra of Grade II for their outstanding performance in National All Rounder Championship conducted by Kidex at State Level and Zonal level. **Stuti Nautiyal** of Gr. VI has secured First Position in the West Zone and 7th position in the National Ranking in the National All Rounder Championship conducted by KIDEX. Heartiest congratulations!! And keep shining.



GUSEC RECOGNITION - Krishna Bansal from Grade X added one more feather in the cap by presenting his innovative idea –‘Rakshik – A Protective Gear to Fight against Covid’ in the National Level Competition - Children Innovative Festival 2020. In the presence of honorary guests; Vice Chancellor of Gujarat University, UNICEF Head of Gujarat region and other esteemed dignitaries from GUSEC. The booklet reflects the innovative ideas of CIF were released on this innovative occasion.



Physical reopening of school for Grade VI TO VIII

As returning back to normal requires a zillion thoughts and it comes with the bag of emotions; anxiety and jollity. But we at Anand Niketan has made it easy by providing holistic and friendly environment to our highly missed Gr. VI to VIII students in the campus. Making them walk down in memory lane missing their old days of the physical school and feeling the same while sitting in the present classroom with those guided Govt. guidelines following each protocols meticulously by keeping them under full time surveillance.



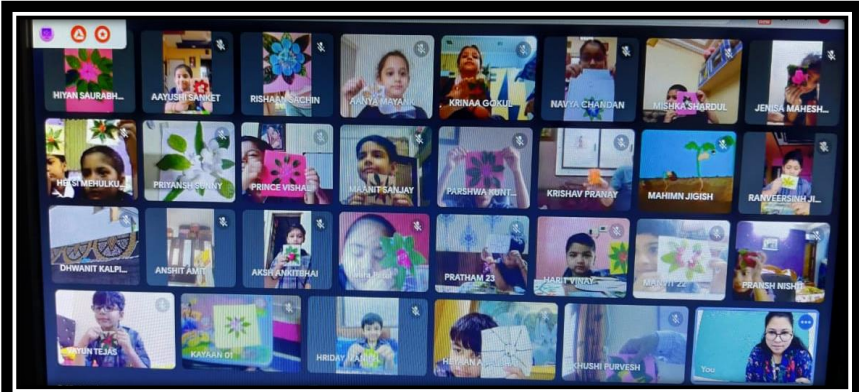
Physical Term – I Examination for Grade IX-XII

Students of Grade IX-XII remained physically present in the school to write their Term Exam (IX, X, XII) and PT1 exam (XI).



SCIENCE ACTIVITIES

Types of Clothes Worn & Plant Lap Activity - Seasons and Clothes Science activity was performed by the students of Gr. I. Students have learnt the types of clothes worn during different seasons according to weather conditions. Students have also learnt different parts of plants as Science activity.



Students of Grade – II Animal Wheel Kit - Students of Grade – II performed Animal Wheel Kit activity. They learnt the uses of animals and about the food they eat through the kit in a play way method. Students have also performed “**Tools people use**” science kit activity. They taught the meaning of term **Tools** and learnt to identify, name and connect different kinds of tools used by people for their occupation.



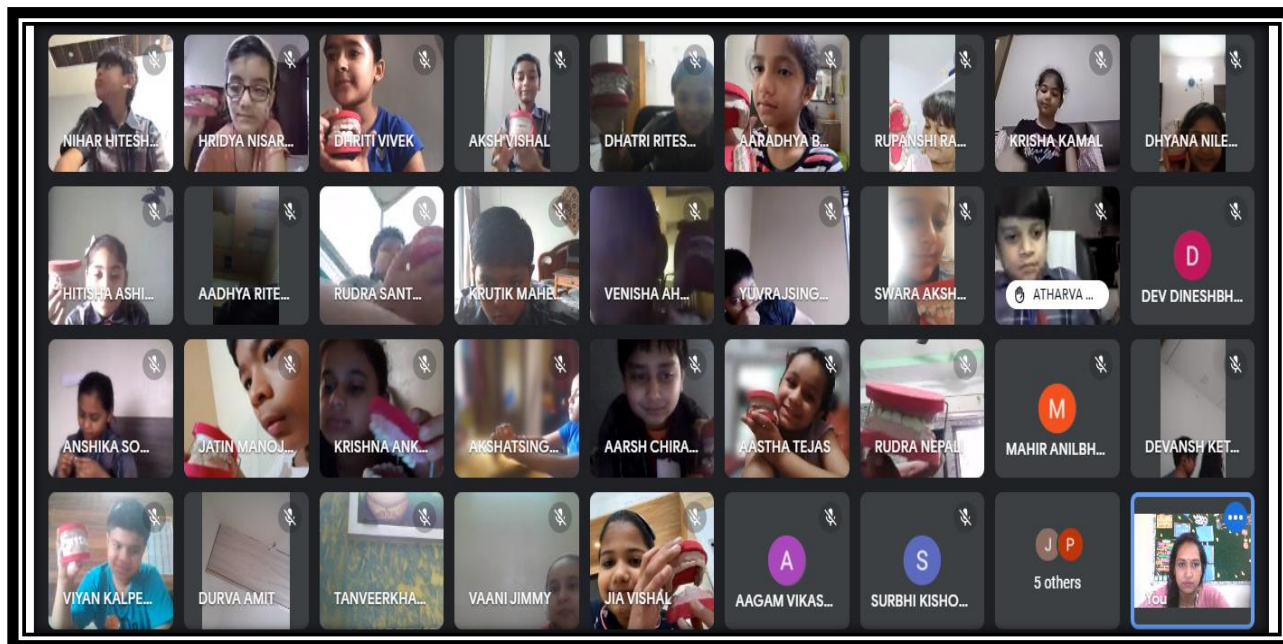
Grade III students learnt how to identify the four main directions North, South, East and West with the help of compass, their location on the map, the different routes, signs and symbols used in different maps.



To understand that different fruits have different number and types of seeds, Science Lab activity was conducted in Gr. III and students explored various fruits they love the most and seeds inside those fruits.



Grade IV students learnt about four main types of teeth: Incisors 2. Canines 3. Premolars 4. Molars their functions, how they help in speaking correct words, chewing food, giving our face its shape.



Grade V performed Science Lab activity on Soil Erosion and learnt about basic concepts of soil erosion.



Grade VI students performed various experiments to learn different methods of separation, understanding the science and the principle behind them. They also learnt the uses of different apparatus used in the Science lab.



Grade VII students performed the Science kit practical on the topic- Sprayer. They learnt the practical application of sprayer in their day to day life.

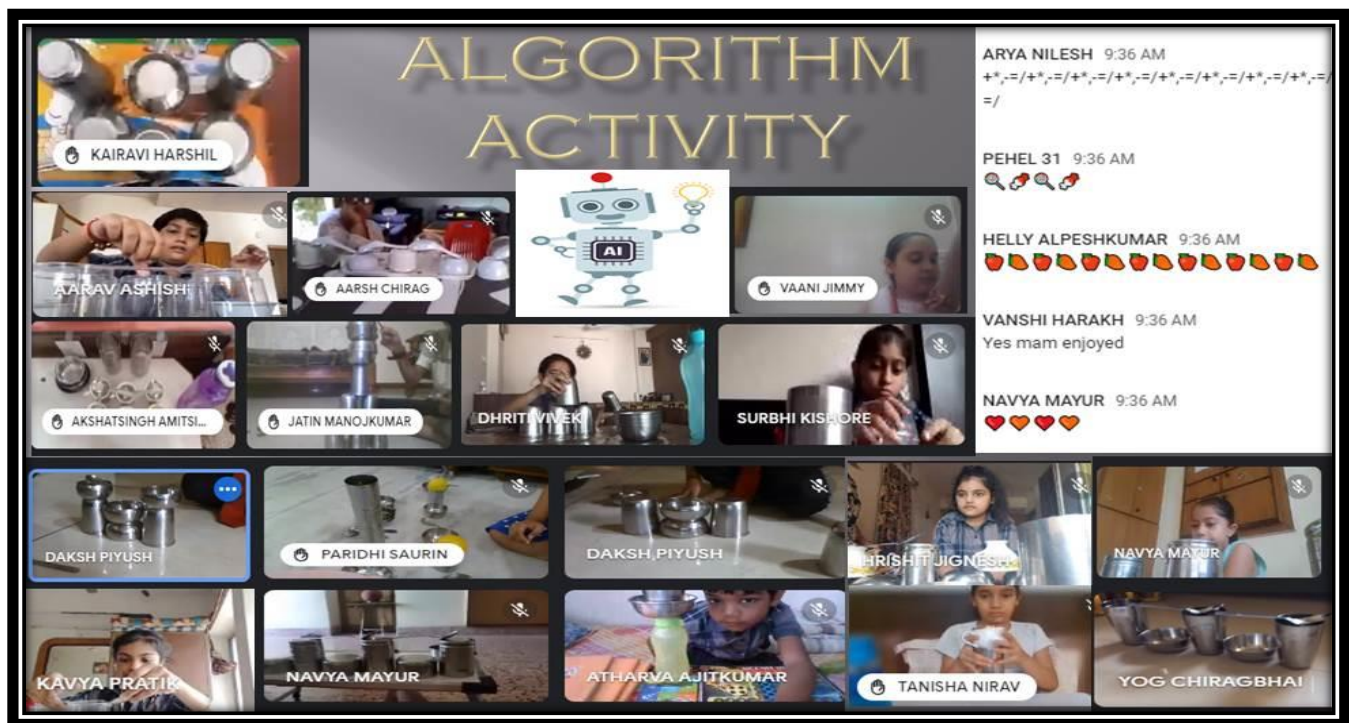


CODING ACTIVITIES-ARTIFICIAL INTELLIGENCE

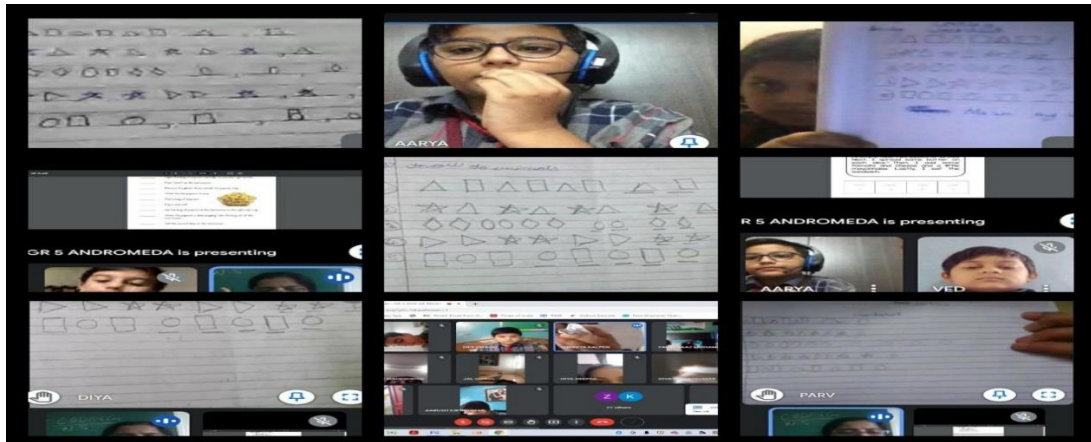
In the “Artificial Intelligence” education coding sessions students were taught to make their Robot friend and learnt the importance of sorting, sequencing and patterning which are the very basic but core part of learning coding. This helped them understanding computers and learning the basics of coding which will help children to develop an appreciation of how things work.



Students of Gr III and IV used the utensils available at home to understand the concept of **Algorithm**: sorting and sequencing. They came up with their own sorting criteria as well as sequence. Many other students also formed sequence of emoji’s in the chat section.

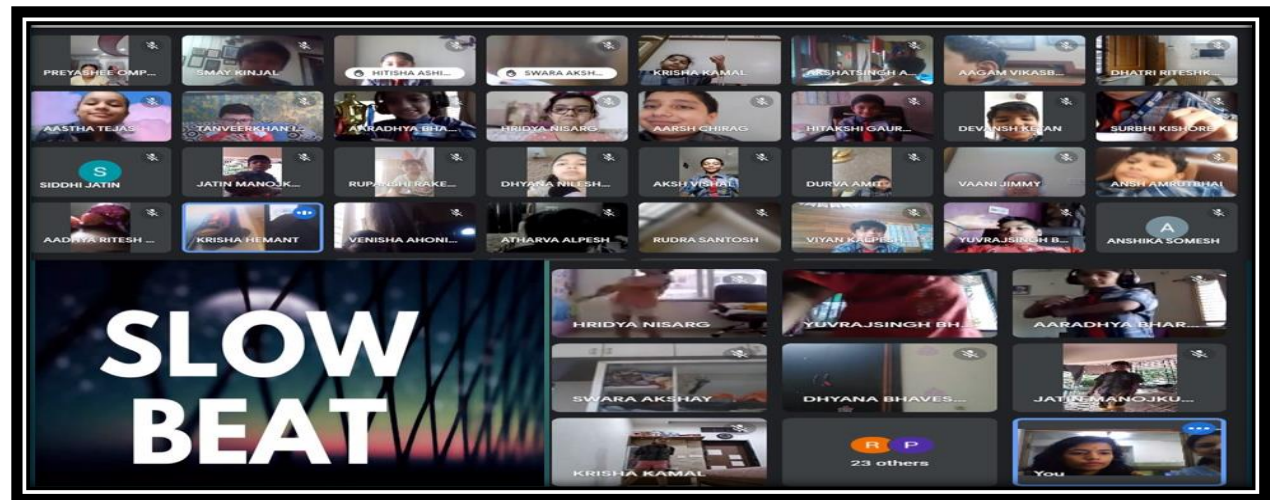


During Gr. V Coding session students practiced algorithm which is a procedure used for solving a problem. They learnt a set of step-by-step instructions to solve a problem i.e. sequencing, selection and interaction. These are the three basic building blocks used as foundation of coding.



HAPPINESS SESSIONS

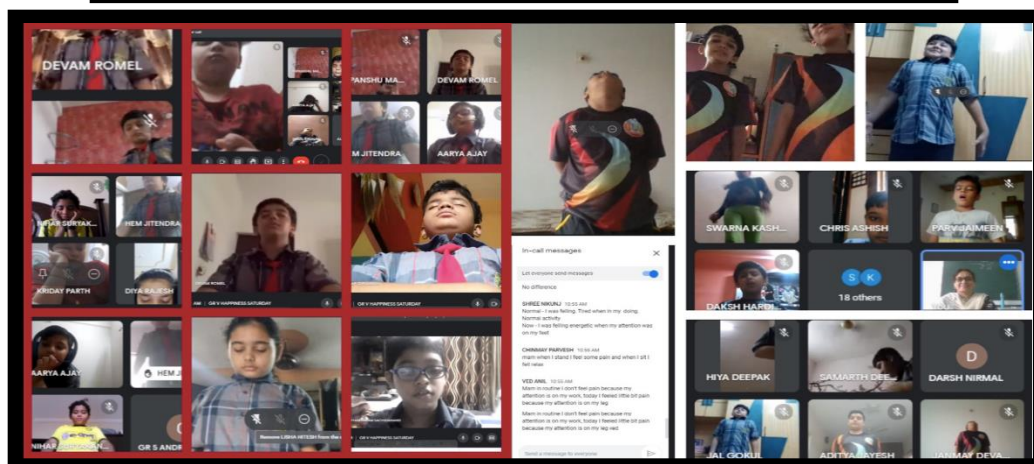
Grade III & IV - To refresh the young minds in the Happiness Classes of Gr. III different types of claps activity was conducted. Students enjoyed DISCO CLAPS, MONEY CLAPS, FIREWORKS CLAPS. They also did regular breathing activities; what kind of smell they could find around them. For GR IV Mindful activities like move or dance according to the beats of the music (slow, medium, fast), ‘Treasure Hunt’ helped the students in better blood circulation, reducing stress, anxiety and chances of different diseases.



Grade V students performed the activity of Mindfulness by 'Mindful Standing & Mindful drawing'. Students expressed their thoughts and feeling through their drawings. Through this they learnt how to have a good posture. They were thrilled to share their feelings.



Grade VI & VII had a therapy that involved tightening and relaxing their muscles. The goal was to release tension from their muscles, while helping them recognize what that tension feels like. When practiced regularly, this technique helps them to manage the physical effects of stress.



DIFFERENT PRE-PRIMARY ACTIVITIES

ASSEMBLY: STRIVE FOR A BETTER LIFE Cleanliness is a mindset -a positive habit that keeps the body, mind, and environment happy, healthy, simple, neat, delightful. To awaken the necessity of cleanliness in children, K- 2 kids along with their parents made colorful posters delivering simple but impactful messages.



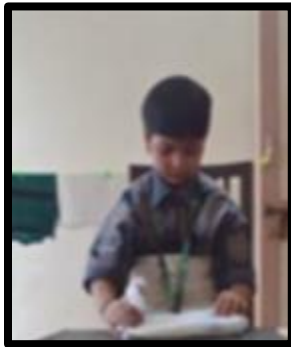
LID PHOTO FRAME - Creative hands of preprimary made innovative photo frame from waste jar lid and magnet.



BLUE COLOR DAY CELEBRATION Blue color symbolizes confidence. Little angels of Pre K celebrated blue day by demonstrating their confidence through speaking on their favorite blue colour object. They looked adorable in their blue outfits.



LAUNDRY DAY CELEBRATION - Little kids are always full of energy and want to explore almost everything. Little tiny tots were taught about importance of laundry. Steps for doing laundry manually as well as steps for operating washing machine were taught to them.



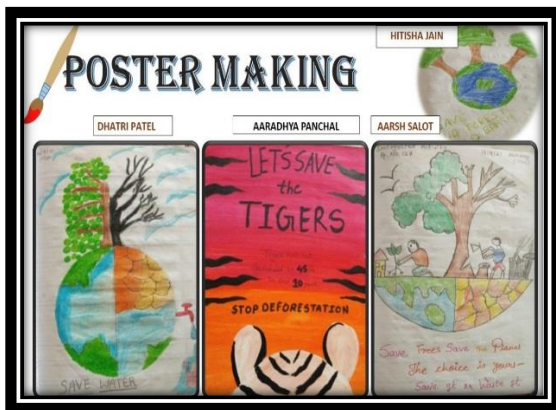
BALLOON ACTIVITY Little scientists of Anand Niketan Maninagar, inflated the balloon with vinegar and baking soda. The happiness of 'done some magic' was seen on their face.



DIFFERENT SUBJECT ENRICHMENT ACTIVITIES

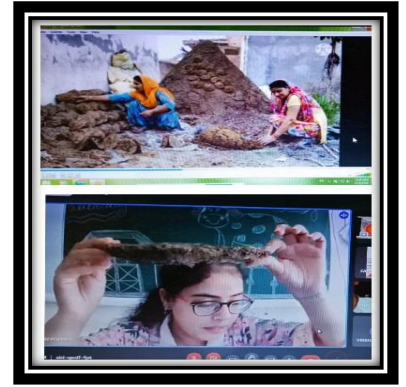
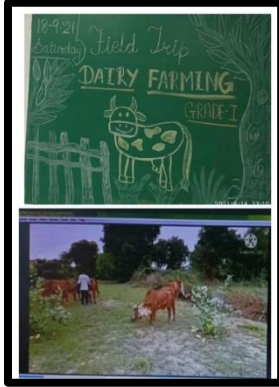
In Grade IV S.St. activity, Poster making on the plant life and wildlife was conducted to make students understand the importance of nature so that they value the resources available with us and try to conserve them.

Grade X learners were facilitated by the quality content and practical knowledge by excelling their skills in the activity called Map plotting Activity in SST. Students provided informative Parliament Seating Arrangement and locating four Crops and their major producing states in India.



VIRTUAL FIELD TRIP

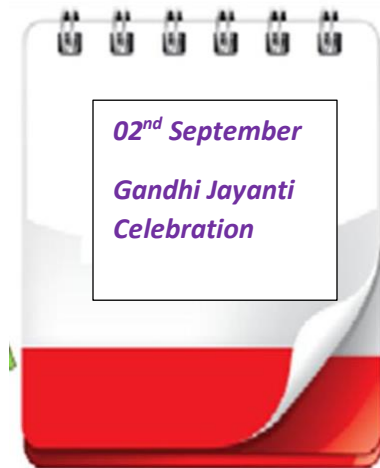
TO DAIRY FARMING The students of Grade 1 and 2 had a virtual visit of “Dairy Farm” and learnt the entire process of ‘from farm to store types of food to be given for healthy milk production importance of cow sheds, cow-milking process (hand milking and machine milking), uses of manure, cow-dung manure, systematic and hygienic processing and packaging of the milk in the milk plants with the help of automatic machines with less man power.

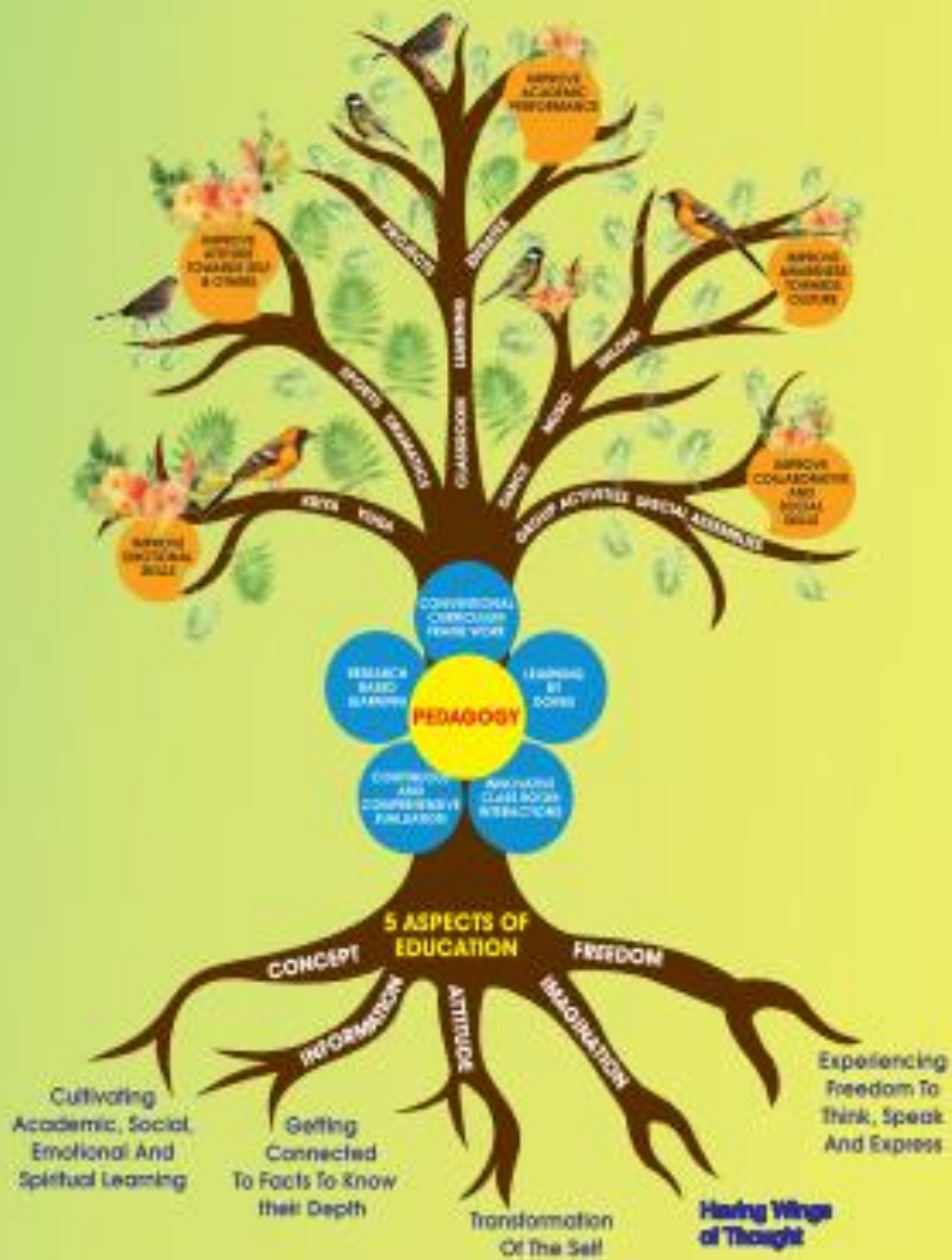


UPCOMING EVENTS



October 2021





ANAND NIKETAN

Address : Hathijan Village, Jasoda Nagar - Meridabad Highway, Ahmedabad.

City Office : 9924062800 **Mobile :** 079 29708585, 9662028554

Email : anandniketan@anandniketan.org

website : www.anandniketanmeridabad.org

TWIDDLE