



Academic Activities:

GRADE 5:

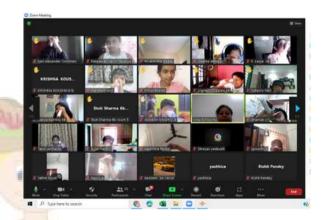
Learn as you do: Science: Students took part in an interesting activity where they recycled paper to make paper Mache objects – getting a hands-on experience on recycling products and putting them to good use.



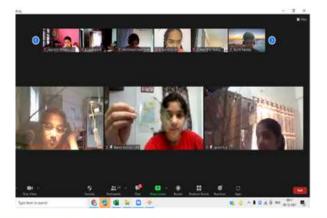


GRADE 6:

Science: Students applied the concept of light and shadows on objects around them. They also studied leaf venation practically and classified root systems.







Virtual Field Trip: Social Studies: Students visited the INCOIS-The Indian National Centre for Ocean Information Services as part of a Virtual Field trip to widen their horizons.



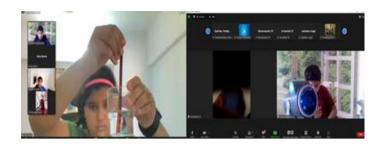
GRADE 7: MATHEMATICS:

CONSTRUCTIONS: The students of Grade 7 explored the concept of constructions by making tessellations beginning with an equilateral triangle.

CONGRUENCY: The students then went on to solidify their understanding regarding congruency by exploring congruency in everyday items like coins, stamps etc – exploring the conditions of congruency. Armed with that knowledge, students took the cut-out of an isosceles triangle and drew the median that joins the mid-point of the non-equal side to the opposite vertex. And then verifies the congruence of two triangles through the median by superposition.



SCIENCE: REFRACTION: Students explored the process of refraction using two different mediums such as glass and water. Students learnt that light rays bent when they pass through one medium to other.



GRADE 8:

ROLE PLAY – ENGLISH: Shakespeare's plays are a canon of approximately 39 dramatic works written by English poet, playwright, and actor William Shakespeare. The objective of this activity was not only to blend learning with fun but also to develop confidence in the students.



SUBJECT-ENRICHMENT ACTIVITIES:

GRADE 5:

Math: Project work- Using triangle cut-outs students formed squares and rectangles, thus relating the shapes in terms of areas.



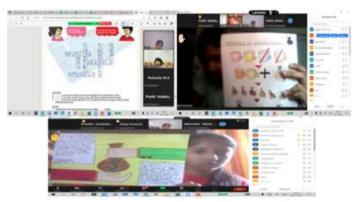
GRADE 6:

Social Studies: Students showcased their knowledge of mapwork. They also created and shared PPTs on landforms.



MONEY SMART SCHOOL PROGRAMME:

Grade 7: As a continued effort to inculcate the habit of taking financially-sound decisions among the students, Money Smart School Programme was implemented for Grade 7. The students took active interest in the matter and participated enthusiastically in the process.



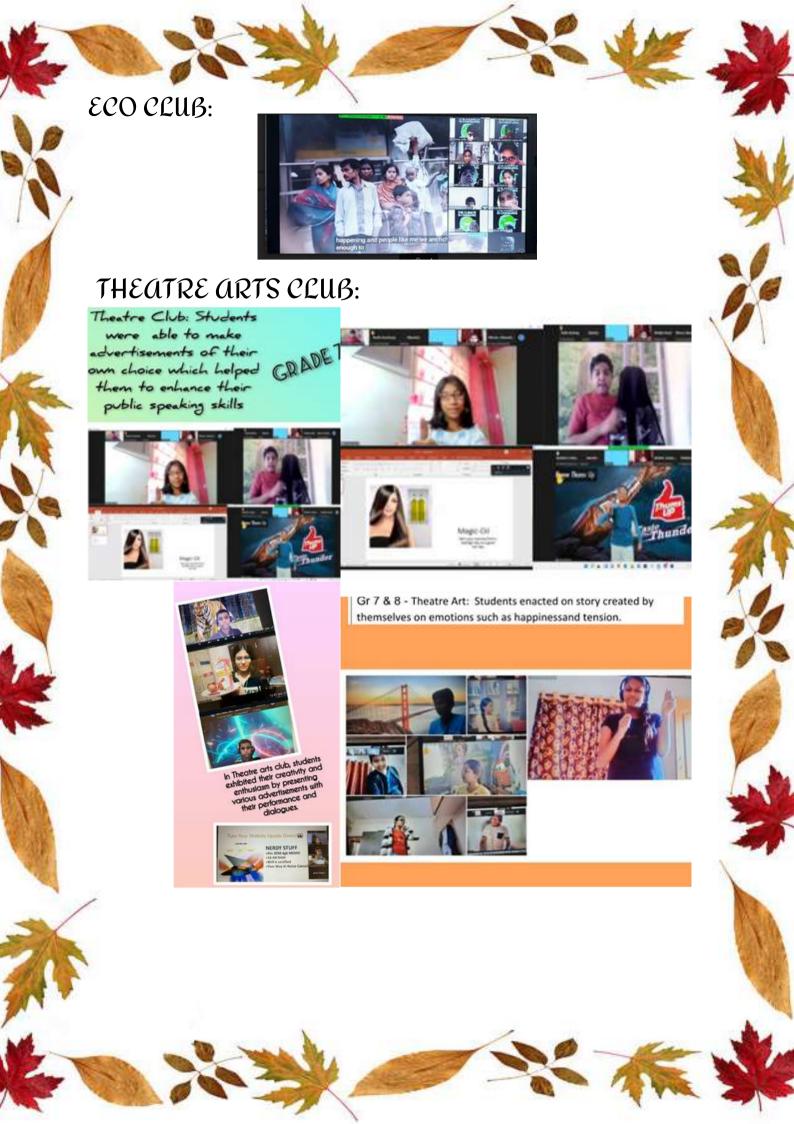
GIZMOS:

MathLab: Perimeter and Area- Students got hands-on experience of visualising perimeters and areas of geometric figures created on virtual

geoboards.







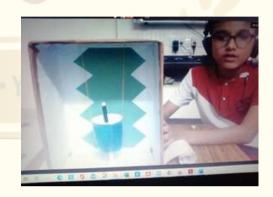


Decennial Celebrations

As part of the December decennial celebrations, students of Grades 5 & 6 showcased their sensitivity towards the world around them by making and presenting models of the Solar System, seismographs, volcanoes, sustainable living, etc.

The winners in the closely contested event are showcased below.

















Students of Grades 7 & 8 got a hands-on experience on the working of the legislative process in a democracy by taking part in a mock parliament.



SERENDIPITOUS SYMPHONIES:

SERENDIPITOUS SYMPHONIES: This month, the students of grades 3-5 sent in their beautiful renditions for Serendipitous Symphonies. The top 6 musical prodigies were recognised during the closure ceremony of the decennial celebrations.



HALL OF FAME

"Every accomplishment starts with the decision to try" -

John F Kennedy

COLLABORATION WITH MANUU – In keeping with NEP 2020, Vista School is proud to announce its collaboration with Maulana Azad National Urdu University (MANUU) on December 13, 2021. This collaboration paves the way for the Vistaians to explore a plethora of vocational studies.









HALL OF FAME

RECOGNITION BY EDUCATION WORLD MAGAZINE: Vista School was the proud recipient of the Education World magazine Grand Jury award for High Potential Emerging School, ranking 7th in India and 2nd in Hyderabad and Telangana.





Anvitha, 5A, participated in, and won a bronze in the Telangana State Junior Inter District Ball-Badminton Championship, and won the bronze medal









P. Mokshith of Grade 7A won the under 13 Chess Championship organized at LB stadium on 26th December. He also secured the 4th place in the online Tornelo tournament.





Mridhini Ravishankar of Grade 8D made us proud with her impressive achievements in the field of athletics. In an event conducted by Athletics Coaching Academy called 'Hyderabad Open Sprints and Rely Athletics Championship 2021', Mridhini bagged the following prizes:

She won the second place in Golden Mile Run (under 17, girls category) competing with participants who are 3 years older.

She won the gold medal in 4X100 metres relay (under 15, girls category) She won the gold medal in 4X100 metres relay (under 15, mixed category) She finished in the 5th place for the 400 metres race for under 15, girls category.







Hrieshita Vashishth, grade 9 earned the bronzemedal in Joint Medak districts Taekwondo championship



AnanyaMaddula from grade 9 did us proud when she won the silver medal in the 35th National Shotokan Karate Championship.



SCHOOL UPDATES & UPCOMING HOLIDAYS

- 07th January 2022 Internal Celebrations for the Decennial Year
- 8th January 2022 Open House for Grade 1-8
- 10th January 2022 Decennial Celebrations
- 9th January 2022 16th January 2022 Sankranthi Vacations
- 26th January 2022 Republic Day





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Email: newsletter@vistaschool.edu.in



