RALLI INTERNATIONAL SCHOOL SESSION: 2021-22

EXPERIENTIAL LEARNING REPORT MONTH: DECEMBER



Experiential learning entails a hands-on approach to learning that moves away from regular class- room teaching. It imparts and transfers knowledge directly to students. It makes learning, an experience that moves beyond the classroom and strives to bring a more involved way of learning.

GRADE 9

SOCIAL SCIENCE

TOPIC: HUMARA MATDAN LOKTANTRA KI JAAN (MOCK ELECTIONS)

"A Democratic government is said to be the best kind of government, which ensures active participation of the people where the citizens get the chance to choose their government."

Students participated in Mock Election which was held at our interactive virtual as well as Offline Class. They had a new and enlightening experience.

Students were well prepared and showcased their talent amazingly by following the different stages of the election procedure.









MATHEMATICS

TOPIC: PROVING ANGLE THEOREM BY PAPER CUTTING AND PASTING

With the help of this experimental activity, the students were able to verify that the angle subtended by an arc at the centre of the circle is double the angle subtended at any point on the remaining part of the circle.

The students learned the concept through this fun activity and enjoyed the mathematical concept.











GRADE 10

CHEMISTRY

TOPIC: KNOW MY FAMILY- CARBON AND ITS COMPOUND

Students prepared a 3D Structure of hydrocarbons (any 2 members of Alkane, Alkene or Alkyne family using ball and stick). They shared their good habits or hobbies with their classmates as electrons are shared between atoms to form Covalent bonds.

Through this activity, students developed scientific attitude, communication skills and confidently explained the topic.

















MATHEMATICS

TOPIC: VERIFY LENGTH OF THE TANGENTS

Through this activity, students learnt to measure tangents from an external point to a circle by using paper folding activity. It was an amazing amalgamation of mathematical concepts with art.





GRADE 11

ENGLISH

TOPIC: ROLE PLAY- MOTHER'S DAY

The students enjoyed and created an amazing ROLE PLAY on the chapter MOTHER'S DAY in virtual and offline mode. The children showed their skills in an astonishing manner, created the scene, delivered the dialogues, used the props and acted in different forms and mesmerized the audience.









BUSINESS STUDIES

TOPIC: PRACTICUM

The research-based activity was held to collect and disseminate information on successful Indian entrepreneurs. The objective of this activity was to develop entrepreneurial skills among students and to discuss Indian Entrepreneurs who have proved themselves.

Students used videos, PPTs to present their work. Their performance was evaluated on the basis of their coordination among group members & their way of presentation.

