

ITL Public School celebrates National Science Day

"The essence of science is independent thinking, hard work, and not equipment"


February 28 holds a special place in history, as on this day in 1928, India's prominent scientist, **Sir C. V. Raman** discovered "**Raman Effect**." For this remarkable discovery, Sir C.V. Raman was awarded the Nobel Prize in Physics in 1930.

Celebrated as **National Science Day**, the main objective of the day is to bring awareness among people about the importance of Science in daily lives, and to popularize Science and technology among the youth. It aims to develop scientific temper and a spirit of inquisitiveness, so that India can break free from the shackles of irrational rituals and emerge into a modern and progressive society.

This year, the theme for National Science Day is "**Future of STI: Impacts on Education, Skill and Work.**"

ITL Public School took the initiative of fostering the scientific spirit by providing a platform to the young learners to perform simple hands-on experiments at home, which could help in bridging the potential gaps between theory and practice. A small video, showcasing experiments performed by the students was shared. A presentation, depicting the life and works of Sir C. V. Raman was also shared on social media handles.

The students' efforts were applauded by both, parents and teachers.





ITL PUBLIC SCHOOL

Celebrates

NATIONAL SCIENCE DAY

28 February 2021



National Science Day is celebrated in India on 28 February each year to mark the discovery of the **Raman effect** by Indian physicist **Sir C. V. Raman** on 28 February 1928. For his discovery, Sir C.V. Raman was awarded the Nobel Prize in Physics in 1930.

Theme for National Science Day 2021 is "Future of STI- Science technology and innovation: Impacts on Education, Skills, and Work"

