

Science Workshop

Brilliant Stars School, Udaipur, Gomati Tripura, organized a Science Workshop for classes I to VIII from 27th and 28th June, 2024. The workshop was organized on two successive days separately to prepare and exhibit the models prepared by students.

This workshop witnessed great enthusiasm and involvement among the students of diverse classes, who had the unique opportunity to explore as well as express their creative scientific ideas in the form of activities, models and projects. The event provided diverse hands-on experience to children, wherein they could translate theoretical scientific principles into practical applications in the form of observable phenomena.



The students showcased their innovative potential by creating models revolving around contemporary themes of magnetic hand, crane, dialyzer, and clap light, among others. Their designs, including a greenhouse effect model, a windmill, and a vacuum cleaner, demonstrated their ability to give concrete dimensions to their ideas, moving them from the realm of imagination to reality.



Based on the suggestive ideas of the science teachers and the creative minds of the higher grades, the children gained a broader and newer perspective on the further development of their model or project during the 1st day of the workshop. The students also got the unique experience of demonstrating and explaining their ideas to the audience, which further enhanced their confidence and communication skills.



On the whole, the Science Workshop was a great learning experience for both the students and teachers. It seemed that the world of science practically came into its reality through the meaning-making projects of our young innovators.