



STEM Workshop organized for underprivileged students at DBNJ, Hyderabad

EXSTEMPLAR Education Linkers Foundation is committed to organizing training and mentorship opportunities for teachers; students; STEM enthusiasts and anyone who is interested in enhancing their learning journey.

EXSTEMPLAR also works for women's empowerment and rural awareness through programs in collaboration with the industry and government. In order to provide an opportunity and platform to a wider group of children from all over India, EXSTEMPLAR conducts regular STEM workshops in various schools & institutions across the country. One such workshop session was conducted for underprivileged students at **Don Bosco Navajeevan Bala Bhavan (DBNJ) Hyderabad** on **25th November 2022**.



Ms Sharon E Kumar, COO-Exstemplar Education Linkers Foundation and Dr Hemant Pande, Ex-Chairperson-IRIS Scientific Review Committee engaged over 70 underprivileged students for a one-hour session on STEM.

Students were explained how they can think of an innovative idea and develop that idea into reality. They were also guided on how they can do Design thinking and ideation exercise; how to perform various experiments at home and school.



This group of students were from the diverse communities in and around Hyderabad City. Students were quite enthusiastic about the new learning and participated well during the practical STEM learning round. The Students were most interested and participated with full enthusiasm during the practical STEM learning round. They were also invited to view the projects on display at the Birla Science and Technology Museum at the IRIS Regional Mentorship Camp the next day.