newgenCSR 10 Years

NDDP
NEWGEN DIGITAL DISCOVERY PAATHSHALA

Making an impact

Mission Holistic Development

NDDP STEM Summer Camp 2026 Learning, Building and Exploring

In June 2026, we began Newgen Digital Discovery Paathshala (NDDP), Science, Technology, Engineering, and Mathematics (STEM) Summer Camp with students from Classes VII to X. During the camp, students received hands-on exposure to robotics, DIY learning kits and a basic introduction to Artificial Intelligence. One of the key highlights of the camp was the support of Newgen volunteers, who actively engaged with the students. By nurturing curiosity, the STEM Summer Camp is helping students stay Ahead of What's Ahead prepared to imagine, innovate and confidently shape the future.

Quotes of Volunteers:

"The STEM Summer Camp was a rewarding experience where I engaged with students as they built robotic cars, showcasing creativity and teamwork. Sharing my journey with them made the experience truly memorable."
Lalita Kumari Genesis 2, Newgen Software

"I was impressed how fluently they read the news and how eager they were to participate in the activities. I think it says a lot about the support and encouragement they're getting from you and the team.
Tanvi Thakur, Genesis 2, Newgen Software

"Attending the STEM Summer Camp was a joyful experience. The students' eagerness to learn inspired me, and building their own telescopes and microscopes helped refine their cognitive and visualization skills through hands-on learning.
Ayush Gupta, Application Project 1 Delhi, Newgen Software

Students' Quotes:

"I came to know about robots and about soft skills. I was hesitant to speak in front of people. Throughout the camp I Was able to meet new people which build confidence in me."
NDDP Student | Class VII

"I really enjoyed joining the STEM Summer Camp. Before coming here, I was afraid of science, but now that fear has reduced a lot. This camp has helped me become more confident."
NDDP Student | Class VIII

"I learned many valuable things, such as building robots, understanding how force and distance sensors work, and exploring many exciting technologies. This experience has truly changed the way I think about learning and innovation."
NDDP Student | Class IX

Special thanks to Kashish Daya Kapoor, Vice President, HRD, Newgen Software, for joining the culmination, where students showcased their Driving Base-3 built using a distance sensor. She shared valuable insights on teamwork emphasizing that every idea and every participant's perspective contributes to a team's success.















Connect at volunteerforcsr@newgensoft.com