



DEPARTMENT OF COMPUTER ENGINEERING

(NBA Accredited)

Event Name:	School Connect
Event Date and Time:	8 th 9 th January 2025
Event Venue:	Dnyanpeeth Vidyalaya and TMC Madhyamik School
Event Coordinator:	Prof. Rushikesh Nikam
Department Event Coordinator:	Prof. Rushikesh Nikam
Event Conducted by:	Computer Student Association, Department of Computer Engineering
Objective:	To inspire young learners by bridging classroom concepts with real-world engineering career opportunities.
PO Mapping	PO6,PO12

Details:

The Computer Students Association (CSA), Department of Computer Engineering, organized a two-day School Connect Program on 8th and 9th January 2025 with the objective of creating awareness among school students about the field of Computer Engineering and inspiring them to explore future opportunities in technology. As part of this outreach initiative, the CSA team visited TMC Madhyamik School and Vidyalaya in Thane to interact with students through informative and engaging sessions.

During the visits, the team introduced students to the fundamentals of Computer Engineering and explained how technology plays a significant role in everyday life. Interactive discussions were conducted on emerging technologies such as Artificial Intelligence, Robotics, Cybersecurity, Web Development, and Mobile Applications. The students were also introduced to innovative projects developed by engineering students, giving them practical insight into how classroom concepts are applied to solve real-world problems.

To make the sessions engaging, the team conducted interactive activities, demonstrations, and question-and-answer sessions that encouraged active participation from the students. The sessions also included career guidance, where students learned about engineering education, different specializations in Computer Engineering, and the skills required to pursue a career in technology. The enthusiasm and curiosity shown by the students made the interactions highly meaningful and productive.

The School Connect Program successfully strengthened the connection between the institute and the school community while encouraging young learners to develop an interest in science, technology, and innovation. The initiative also provided CSA members with an

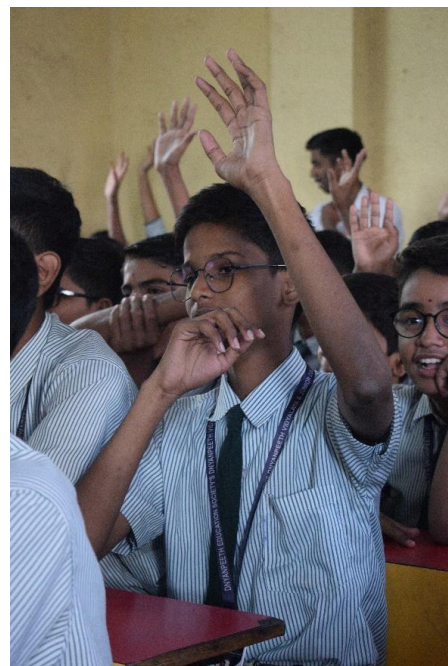


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opportunity to enhance their communication, presentation, and leadership skills by interacting with students in an educational environment.

Overall, the event was a great success and fulfilled its objective of motivating school students to explore the exciting possibilities offered by the field of Computer Engineering through meaningful interaction and knowledge sharing.





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An engaging session introducing students to the fundamentals of Computer Engineering.
PO6 was achieved through introducing students to Computer Engineering concepts, emerging technologies, and their practical applications in everyday life.
PO12 was achieved through exposing students to emerging technologies and career opportunities, encouraging them to explore new areas of knowledge and future learning.





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Students actively engaging in hands-on learning activities during the visit.

Prof. Rushikesh Nikam

CSA Coordinator

Dr.Sachin Malave

Head of the Department