

## Dr. Sudhir Chandra Sur Institute of Technology and Sports Complex

(Formerly Known as Dr. Sudhir Chandra Sur Degree Engineering College)

540, DumDum Road, Surer Math (Near Dum Dum Jn. Station), Kolkata-700074 Phone: +91 22 25603889, 25603898, 65330375

Website: www.surtech.edu.in; Email-info@dsec.ac.in

**Title:** Webinar on CNC in Modern Manufacturing – Trends & Applications

**Objective:** The objective of the webinar was to provide students with exposure to the latest advancements and research trends in the field of mechanical engineering. The session aimed to bridge the gap between academic learning and industrial applications, encouraging students to explore innovative approaches and technologies relevant to the modern engineering landscape.

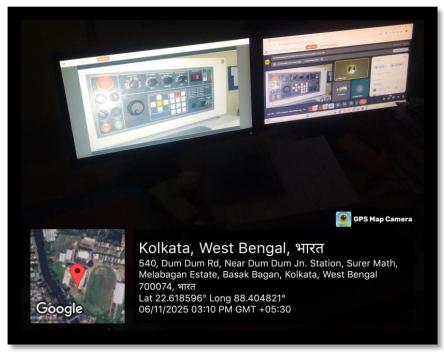
**Date:**6th November 2025

**Noof Student Participant:** A total of 85 students from the department actively participated in the seminar. The session saw interactive discussions and queries, reflecting a high level of interest among the attendees.

**Report:** The Department of Mechanical Engineering, Dr. Sudhir Chandra Sur Institute of Technology & Sports Complex, organized a webinar for Contai Polytechnic on 6th November 2025 at 2:30 PM. The session witnessed enthusiastic participation from 85 students.

The event began with a warm welcome note and an introduction to the objectives of the webinar. The resource person delivered an insightful presentation on key developments in mechanical engineering, emphasizing innovation, sustainability, and the integration of modern tools in design and manufacturing processes. The speaker discussed real-world industrial practices, case studies, and recent technological trends, providing students with practical exposure to current industry demands. The interactive Q&A session that followed enabled participants to clarify their doubts and gain valuable career-oriented guidance.

**Outcome:** The webinar proved to be highly informative and beneficial for the participants. Students gained a better understanding of emerging technologies and industry expectations. The event successfully fostered academic curiosity and inspired students to pursue research and professional excellence in the field of mechanical engineering.





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