

A two-day Corporate Training Program on Lean Manufacturing Techniques

A two-day Corporate Training Program on Lean Manufacturing Techniques for M/s Bühler India employees was conducted on 26–27 November 2025 at the Bosch Rexroth Innovation Lab, Dayananda Sagar University. The program covered key Lean concepts such as waste elimination, value stream mapping, 5S, Kaizen, Heijunka, Standard Work, and Lean–Industry 4.0 integration. The sessions were delivered by Dr. Shashidhara L. C., Dr. Viswanathan R, Prof. Karthik S B, and Dr. Lokendra Singh, who collectively trained participants through lectures, demonstrations, and interactive discussions. The syllabus was structured to connect Lean tools with modern manufacturing requirements, ensuring both conceptual clarity and practical relevance.

Participants from Bühler India showed excellent involvement throughout the sessions, actively engaging in problem-solving activities and hands-on lab demonstrations. The program concluded with positive feedback highlighting the applicability of Lean practices to real industrial scenarios. Certificates of participation were issued to all attendees. The event strengthened DSU's commitment to industry–academia collaboration and provided valuable exposure to participants on Lean-driven continuous improvement and operational excellence.

The program was organized through the office of Mr. Vijay Kumar, Director – Training & Placements, DSU, and coordinated by Dr. Shashidhar L. C., Manager, Autodesk Design & Innovation Lab, with overall organization led by Dr. Saravanabavan D, Chairperson, and Department of Mechanical Engineering.



Training session VISIT AT ARTPARK

The training session sponsored by ARTPARK was conducted from 24th November to 28th November 2025 for 20 students from the 3rd and 5th semesters and two technical staff of ME department at National Skill Training Institute. The program provided hands-on experience and focused on advanced technologies, significantly enhancing the students' technical skills. On 28th November 2025, a valedictory ceremony was held, where certificates were awarded, and students shared their learning experiences. Additionally, the students visited the ARTPARK facility, where they explored cutting-edge innovations and gained valuable insights into real-world applications. The entire training proved to be a highly enriching experience for all participants.

Dr Saravanabavan, Chairman of ME Department, Dr Vinayak Hemadri, Professor of ME department and Abhijith N, Assistant Professor of ME department were present of Valedictory function and felicitated course co-ordinators at NSTI.

SI NO.	NAME	SEMESTER
1.	CETHAN KARVI	3 RD SEM
2.	ANISH UDUPA	3 RD SEM
3.	ANUSHKA PATIL	3 RD SEM
4.	SRUSTI	3 RD SEM
5.	PRAJWAL S	3 RD SEM
6.	RAYAAN KHAN	3 RD SEM
7.	RICHARD	3 RD SEM
8.	SESHA SAI REDDY	3 RD SEM
9.	MADHUSUDHAN NAIK	3 RD SEM
10.	ADWATHA RAMA	3 RD SEM
11.	MS DARSHAN SHRI ANSH	5-Sem
12.	SHREYAS B M	5-Sem
13.	S ANANTH	5-Sem
14.	VINAY B	5-Sem
15.	YASHWANTH L	5-Sem
16.	KANAKACHARI K	5-Sem
17.	GANESH S	5-Sem
18.	RUSHIL R	5-Sem
19.	SHUBODH	5-Sem
20.	SUDEEP HEBBAL	5-Sem
21.	Basavaraju	Instructor- Diploma
22.	Shivakumar	Instructor- Diploma



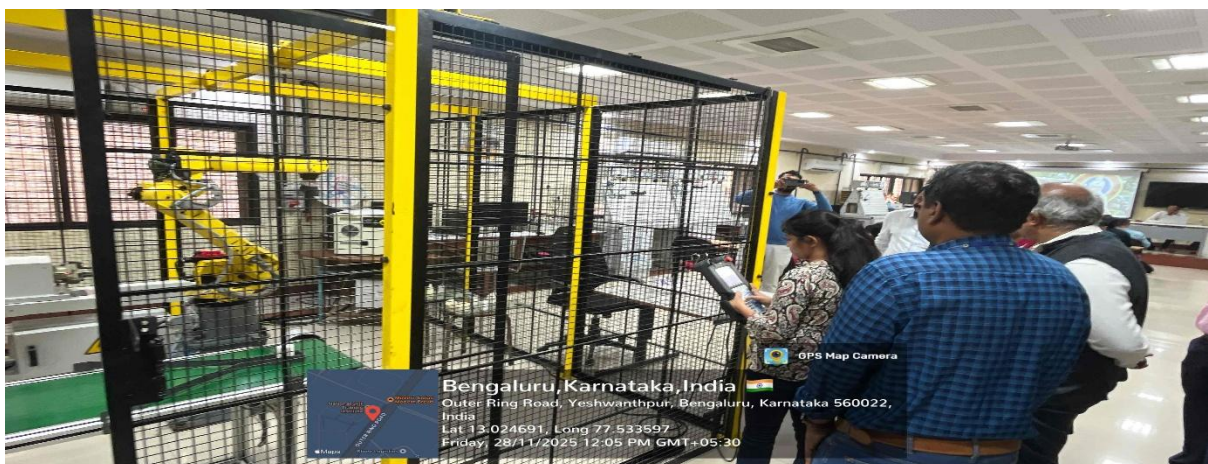
With Principal of NSTI Mrs Meghana And Course-coordinators



STUDENTS AND FACULTY DURING VISIT AT ARTPARK



STUDENT RECEIVING CRTIFICATE FROM PRINCIPAL DURING VALEDICTORY



SHOWCASE OF ADAVNCD FACILITIES IN NSTI