



## **JAIN COLLEGE OF ENGINEERING, BELAGAVI**

(Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi, India)

*Jain College of Engineering in Association with IIC*

*Presents*

Event Report  
on

**Exposure visit to  
Government Tool Room & Training Centre,  
Udyambag, Belagavi**

Organized by

**“Mechanical Department”**



**Date of Event: 7<sup>th</sup> Feb 2022**

**Time: 10.30am – 3.30pm**

## **Outline of Event Report**

1. Objectives of the Event.
2. Name of the resource person with designation and organization.
3. Event mode.
4. Poster Image.
5. No of students Participants.
6. No of Faculty Participants.
7. Registration & Feedback link.
8. Event description/Summary.
9. Photos of each session or event.
10. Outcome/s of the event.

### 1. Objectives of the Event

- a) To provide an opportunity for students to see and experience real workstations, machines, systems, assembly lines, and interact with highly trained and experienced personnel.
- b) Awareness and exposure to working CNC machines, CMM, metal 3D printers, automation, robotics, SAP and IOT.

### 2. Name of the resource person with designation and organization

Sl.No	Name of Resource Person	Designation/Occupation	Organization
1	Prof. B. G. Moger	Principal	GTTC, Belagavi
2	Prof. Ramakant Math	Assistant Professor	GTTC, Belagavi

### 3. Event mode: Offline

- ✓ Platform: Offline

### 4. Poster Image:



## Jain College of Engineering, Belagavi Department of Mechanical Engineering

*In Association with*

**JCE's Institution's Innovation Council**

*Organizes Exposure visit to*



### Government Tool Room & Training Centre

Udyambag, Belagavi

*(Makers Space, Design Centre & City Cluster)*

**07 Feb 2022**



**Dr. Ratan A. Patil**  
Coordinator

**Dr. Anil Shirahatti**  
HOD, Mechanical  
NISP Coordinator

**Dr. J Shivakumar**  
Principal & Director  
IIC President

5. No of students Participants: 105

6. No of Faculty Participants: 8

7. Registration: Attached

8. Event description/Summary:

Objectives of industrial visit is to provide students an insight regarding internal working of companies. We know, theoretical knowledge is not enough for making a good professional career. With an aim to go beyond academics, industrial visit provides student a practical perspective on the world of work. This Industrial visit is supportive in learning CMM, CNC, metal 3D printer, SAP, automation, robotics and IOT systems. Visit is helpful in having practical awareness to students.

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this is: student to know things practically through interaction, working methods and employment practices. Through industrial visit students get awareness about new technologies. Technology development is a main factor, about which a students should have a good knowledge. After visiting an industry students can gain a combined knowledge about both theory and practical. Students will be more concerned about earning a job after having an industrial visit. In order to have such an experience students of Mechanical Engineering, Electronics and Civil departments had visited GTTC Belagavi on 7<sup>th</sup> Feb. 2022.

### 9. Photos of each session or event



**Students attended session on Co-ordinate Measuring Machine (CMM)**



**Students attended session on Automation and Robotics**





**Students attended session on CNC Machine**



**Students attended session on facility at GTTC, Belagavi**



**Students attended session on IOT, Automation and 3D printing**



## JAIN COLLEGE OF ENGINEERING



**Students and Faculty visited GTTC, Belagavi**