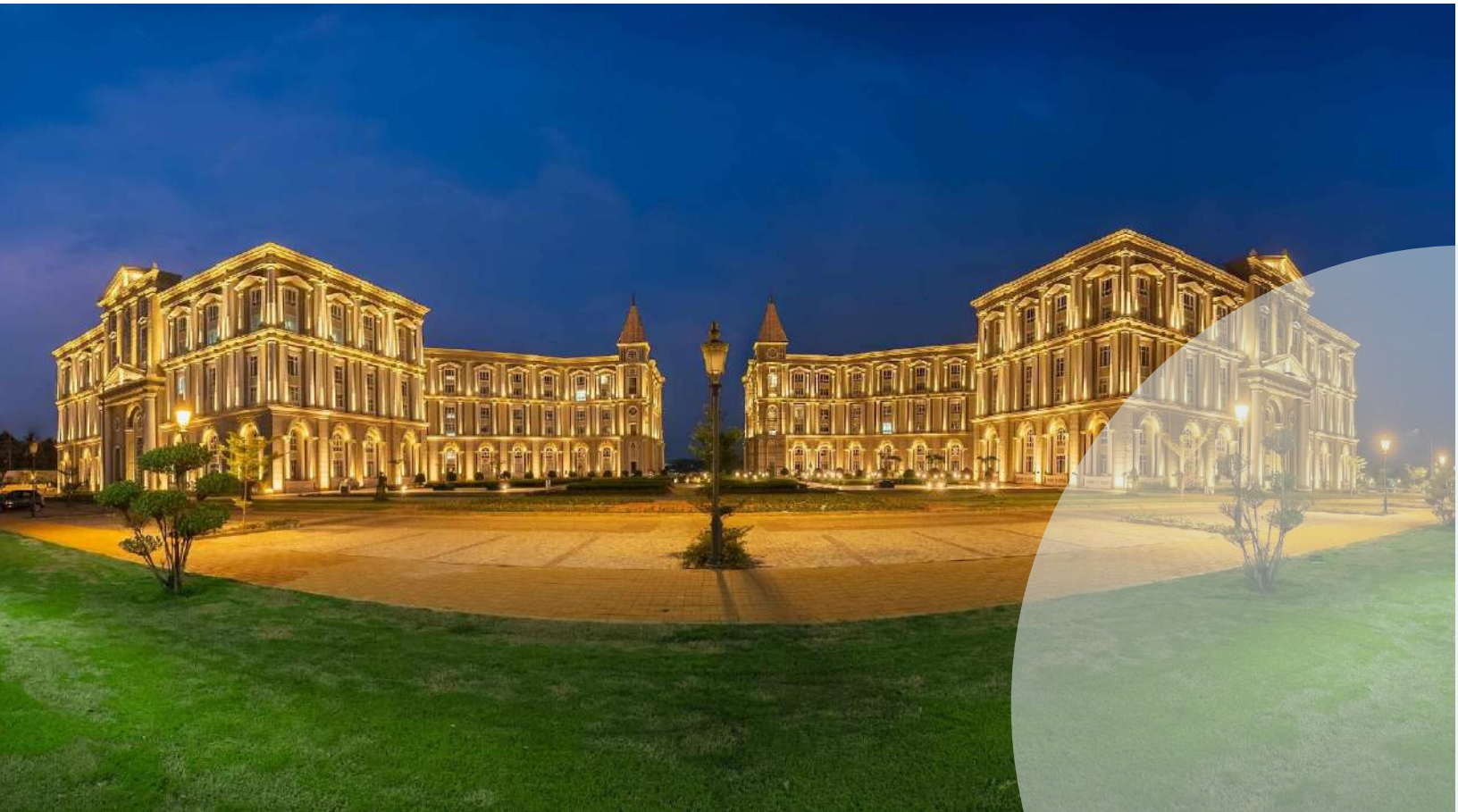




DAYANANDA SAGAR
UNIVERSITY



Industrial Visit

SCHOOL OF ENGINEERING

Department of Computer Science and Technology

Dr. Hemachandra Reddy K, Assistant Professor
Mr. Masa Nitish , Assistant Professor
Mr. Faizan , Assistant Professor

Date of Event 27th August 2026



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1. Introduction of the Event

The Department of Computer Science and Technology, Dayananda Sagar University, organized an **Industrial Visit to Incanto Dynamics, Bengaluru**. The visit was organized to provide students with essential exposure to a professional industrial environment and to understand the practical application of technology in real-world settings. This event directly addresses **Sustainable Development Goal (SDG) 4: Quality Education** by promoting experiential and industry-oriented



learning for students, and **SDG 9: Industry, Innovation, and Infrastructure** by linking academic instruction with industrial practices, technological innovation, and professional development.

2. Objective of the Event

- To bridge the gap between academic learning and practical industrial exposure.
- To provide students with insights into industry practices, technological applications, and innovation processes.
- To promote experiential learning and motivate students toward technological innovation, professional development, and real-world problem-solving.

3. Beneficiaries of the Event

The visit provided substantial benefits across multiple stakeholders. **3rd semester students from CST** were the primary beneficiaries, gaining valuable practical industrial exposure and enhancing their technical knowledge through direct interaction with industry professionals and observation of real-world technological practices at **Incanto Dynamics**. This directly promotes experiential learning and motivates students to understand the practical applications of technology, aligning with the university's mission to foster innovation and professional development. The **Department** strengthened its industry-academia engagement, providing students with exposure to current industrial practices and helping enrich their academic learning in line with **SDG 4: Quality Education**. Finally, the **Institution (DSU)** benefits by fulfilling mandates such as the IIC Calendar Activity requirements and reinforcing its commitment to **SDG 9: Industry, Innovation, and Infrastructure**, by preparing graduates who are aware of industry requirements and capable of contributing to technological innovation.

4. Details of the Guests

During the visit to **Incanto Dynamics, Bengaluru**, students interacted with industry professionals and representatives who provided valuable insights into the company's operations, technological practices, and innovation-driven activities. The guests explained the practical applications of various technologies and shared their industry experiences, helping students understand current industry trends, workplace requirements, and the importance of technical skills in professional environments.



5. Brief Description of the event

The Department of Computer Science and Technology (CST) at Dayananda Sagar University organized an Industrial Visit to Incanto Dynamics, Bengaluru, Karnataka. This activity aimed to bridge the critical gap between academic learning and practical industrial exposure.

The primary objective was to provide 3rd semester students from the CST department with direct insights into industrial technologies, working practices, and innovation processes, fostering experiential learning and developing awareness of real-world applications. During the visit, the students were introduced to the company's professional work environment and gained exposure to various technological systems and activities carried out within the organization.

A crucial aspect of the visit involved interaction sessions where students engaged with industry professionals and gained valuable perspectives on the practical implementation of technology, industry requirements, and the skills expected from engineering graduates.

The students also had the opportunity to observe demonstrations and understand the functioning and application of technologies used in the organization. These sessions helped students connect their classroom concepts with practical applications and understand how technological solutions are developed and utilized in real-world industrial environments.

The visit successfully enhanced the students' understanding of industry-oriented technologies and professional practices, provided valuable exposure to the working environment of a technology-driven organization, and encouraged them to develop relevant technical and problem-solving skills.

This initiative reinforced the Department's commitment to SDG 4: Quality Education and SDG 9: Industry, Innovation, and Infrastructure by providing meaningful industry exposure and strengthening the connection between academic learning and technological innovation.

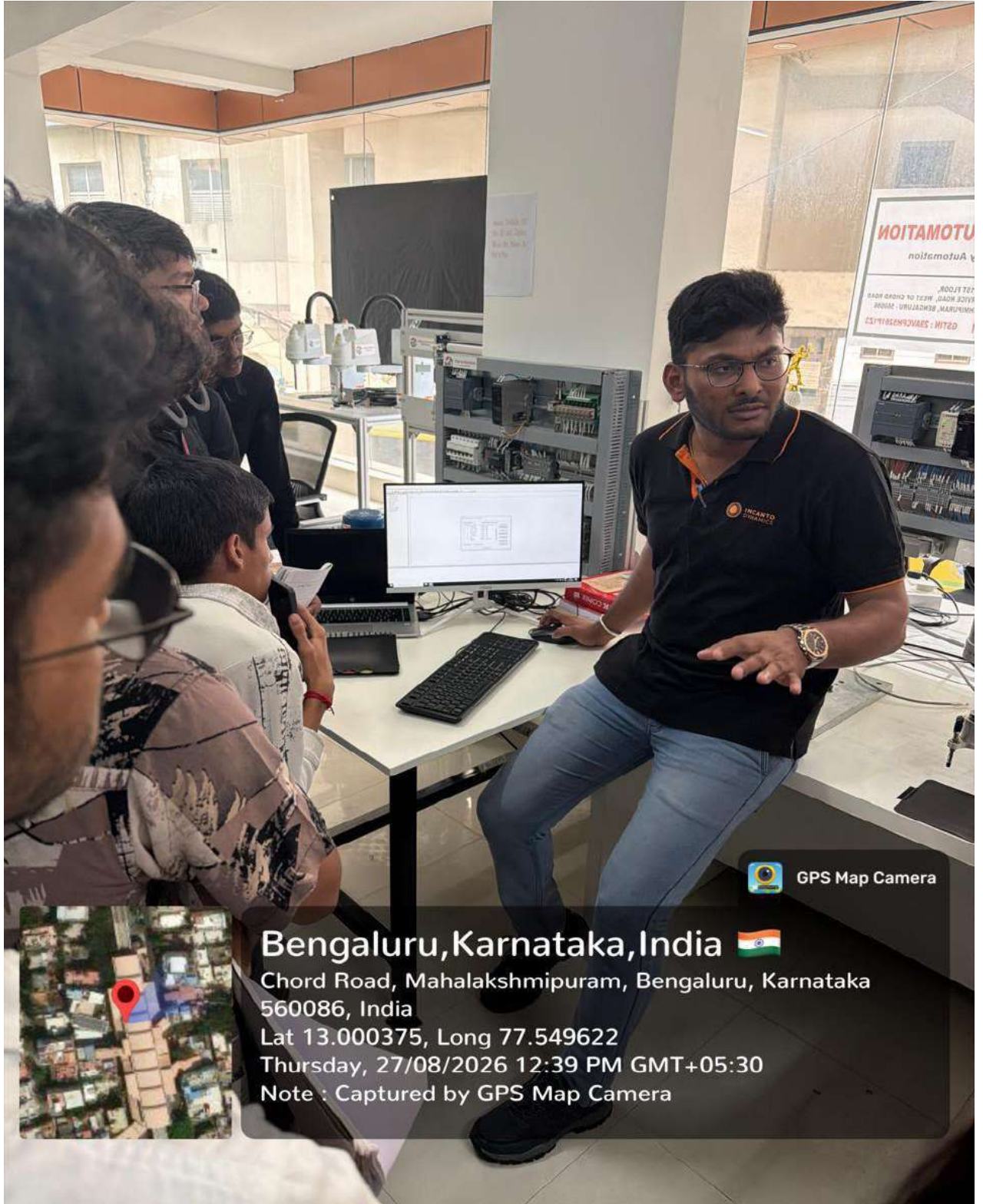


6. Photographs









 GPS Map Camera

Bengaluru, Karnataka, India 

Chord Road, Mahalakshmpuram, Bengaluru, Karnataka
560086, India

Lat 13.000375, Long 77.549622

Thursday, 27/08/2026 12:39 PM GMT+05:30

Note : Captured by GPS Map Camera

4 QUALITY
EDUCATION

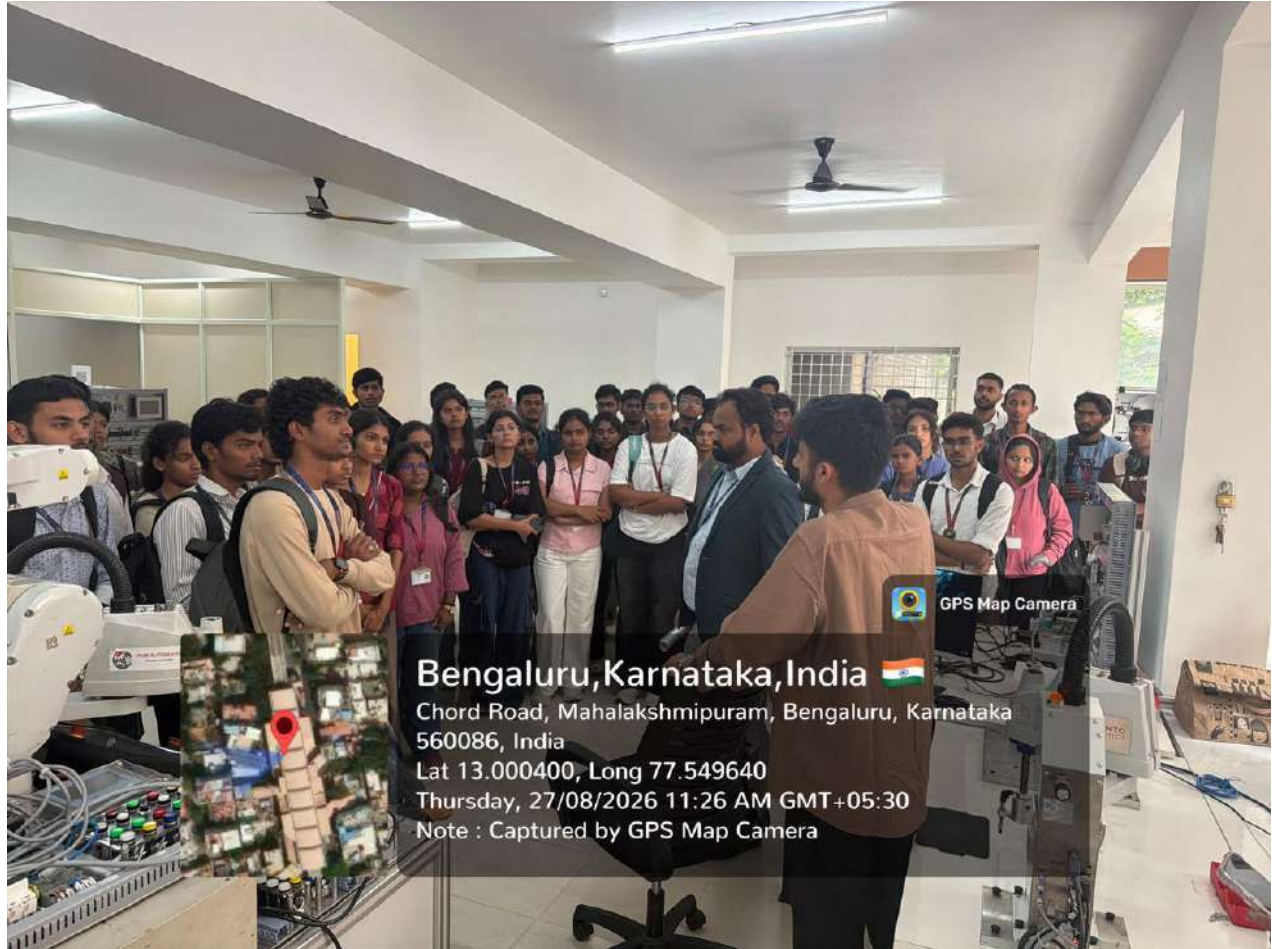


9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE

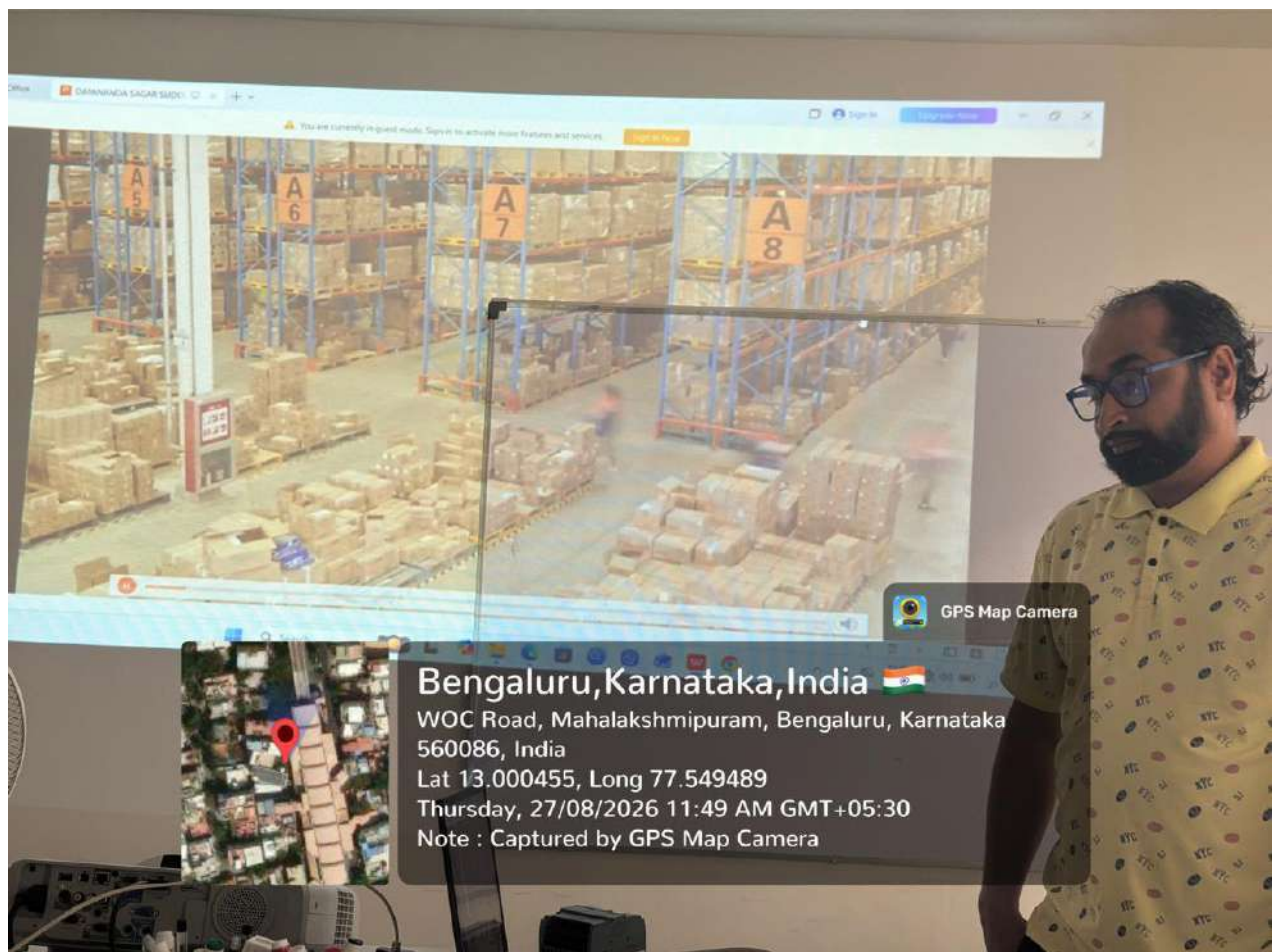












7. Brochure or creative of the event



DAYANANDA SAGAR UNIVERSITY
SCHOOL OF ENGINEERING
Shaping Talent. Transforming Lives.

DEPARTMENT OF
COMPUTER SCIENCE &
TECHNOLOGY





INCANTO DYNAMICS

INDUSTRIAL VISIT

to  **INCANTO DYNAMICS**

Industry Exposure • Practical Learning • Future Ready



DATE
27 August 2026
(Thursday)



PARTICIPANTS
3rd Semester
CST



VENUE
Incanto Dynamics
Rajajinagar, Bengaluru



ABOUT THE COMPANY

Incanto Dynamics is a leading system integrator specializing in end-to-end industrial automation and robotics solutions for manufacturers in Bangalore. From design and integration to commissioning, we also provide skilled automation manpower to support industries with commissioning, maintenance, and production requirements, helping businesses build efficient and future-ready manufacturing operations.








OBJECTIVES OF THE VISIT

- To provide students with exposure to real-world industrial automation and robotics applications.
- To understand the end-to-end workflow from design and integration to commissioning.
- To interact with industry experts and learn about emerging technologies.
- To bridge the gap between academic learning and industrial practices.
- To explore career opportunities in automation and robotics domain.



HIGHLIGHTS OF THE VISIT

- Overview of industrial automation and robotics solutions
- Live demonstration of automation systems and processes
- Interaction with company professionals and engineers
- Insights into real-time projects and case studies
- Q&A session and career guidance



STUDENTS WILL LEARN

- How industries implement automation and robotics solutions
- Integration of hardware and software in industrial systems
- Real-world problem solving in manufacturing environments
- Role of automation manpower in commissioning and maintenance
- Future trends and opportunities in industrial automation



The visit will be conducted under the supervision of faculty members ensuring discipline, safety and adherence to university guidelines.

“An opportunity to learn, explore and get inspired by industry excellence.”





CONVENERS
Dr. Uday Kumar Reddy K R
Dr. M Shahina Parveen



COORDINATORS
Dr. Hemachandra Reddy K
Prof. Sayed Faizan Qaser
Prof. M Nitish

www.dsu.edu.in

Innovation | Integrity | Impact

cst@dsu.edu.in

8. Schedule of the Event

Date: 27th August 2026

Time: 09:00 am – 4:00 pm

Venue: **Incanto Dynamics - 4th floor, 86, Chord Rd, 2nd Phase, Rajajinagar, Bengaluru, Karnataka 560086**

9. Attendance of the Event

<https://drive.google.com/file/d/1aVvMW08x5oOXEBIP263dNKj9r0wNrlb8/view?usp=sharing>

10. News Publication



11. Feedback of the Event

<https://drive.google.com/file/d/1PWspD5rlagrKqrIQm6zJ134M0szCf7t6/view?usp=sharing>

Industrial Visit Feedback Form – Incanto Dynamics

Dear Students,
Please provide your valuable feedback regarding the Industrial Visit to **Incanto Dynamics**. Your responses will help us evaluate the effectiveness of the visit and improve future industrial visits and learning activities.

Industrial Visit Feedback Form – Incanto Dynamic

Questions Responses (20) Settings

Summary Question Individual

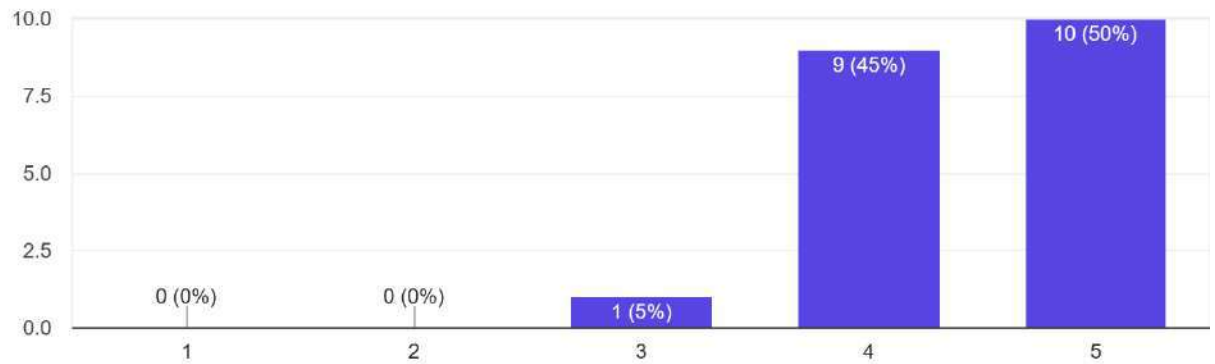
Name of the Student

20 responses:

- Shree Harsha V
- Yogesh Sahasrabudhe
- Neeraj R
- Sheetal Soule
- Aditi R Kapali
- Pavan Gowda S R
- Sumanth S
- Samprith c banakar

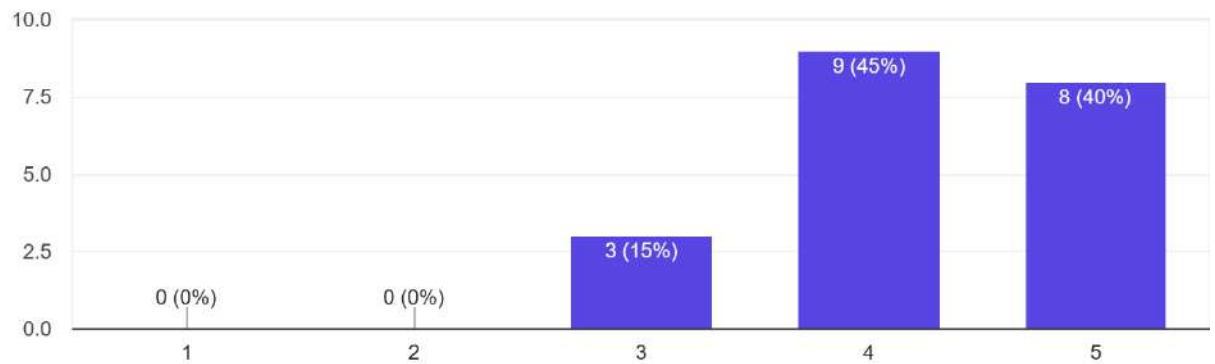
How would you rate your overall experience of the industrial visit?

20 responses



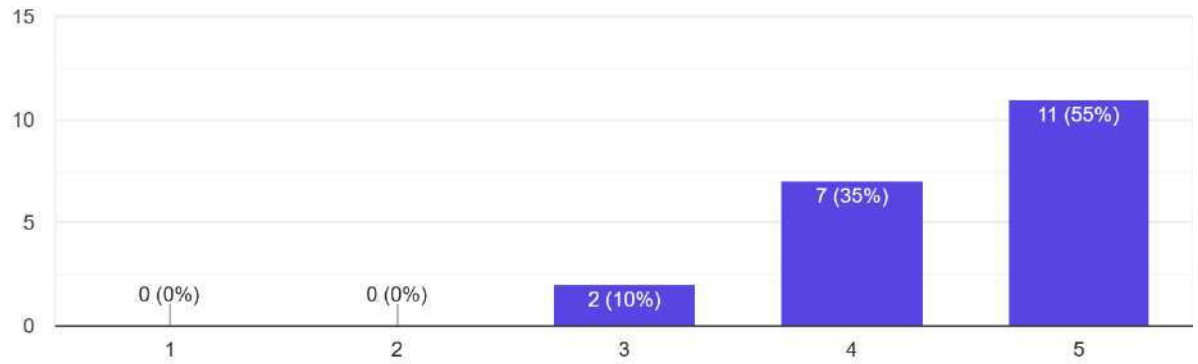
How relevant was the industrial visit to your academic curriculum?

20 responses



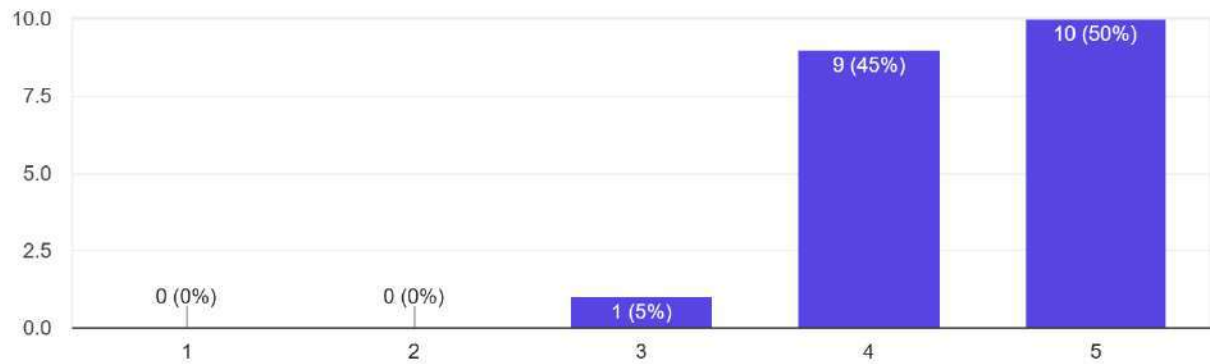
How useful was the technical information provided during the visit?

20 responses



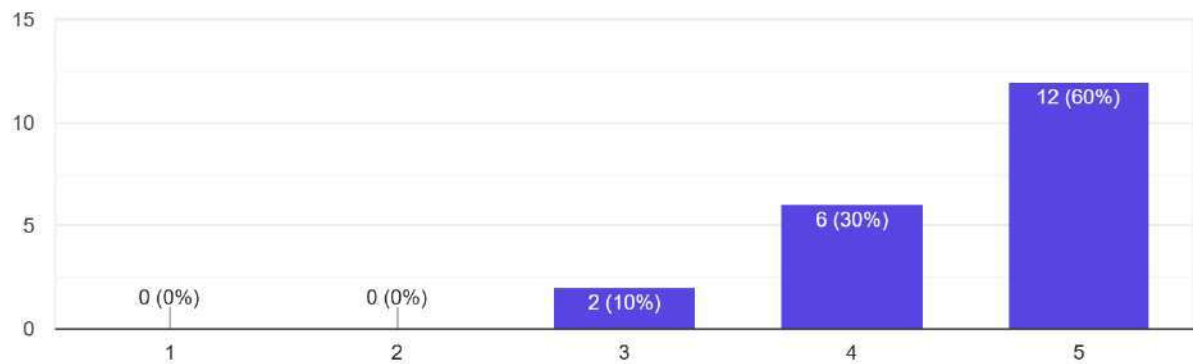
How clearly were the industrial automation and robotics concepts explained?

20 responses



How would you rate the demonstrations of industrial equipment and systems?

20 responses



Any comments / Feedback

6 responses

It was a good experience as a student for learning new things how machine and robot works

No

It was best visit we learnt many things

Nothing

None

It was good

7. What new knowledge or skills did you gain from this visit?
35 responses

The knowledge I gained from this visit the behaviour of electrons in an atom and how the processors had made by the metals.

Got to know how a research centre operates.

Different scientific ways to learn and evolve technology

How semi conductors and super computers work

I found out about the servers that they are renting.

Nothing

Learned how molecules are differentiate ,we saw how clean room are and how it works

I got to know about govt website data Stores and etc

The visit gave us valuable insights into how work takes place in real-world settings. The atmosphere of the institution was highly inspiring, motivating many of us to envision our own future career paths.

I gained more bio chemical knowledge

The visit gave us valuable insights into how work takes place in real-world settings

A lot especially about a lot of spectroscopies

I UNDERSTOOD HOW THE SUPERCOMPUTERS WORK IN GENERAL THEIR APPEARANCE AND MANAGEMENT

Actual Research environment

About the machines

I got to know about how the data centers work.
How different metals undergo different process of testing
How the clean room works

Working of systems

We gained practical knowledge about how research activities are conducted in real-world laboratories.

We learned about supercomputers
Superconductivity

Research methodologies

I learnt about super computer

..

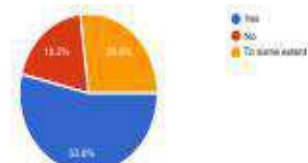
Research topics that CS students can partake in.

About datacenter

Data centre maintenance is not easy

A lot about spectroscopy and physical sciences

8. Did the visit help you understand the practical applications of your subjects?
26 responses



9. How useful do you think this visit will be for your academic or career growth?
26 responses



10. What did you like the most about this industrial visit?
15 responses

The most I liked part is the supercomputers which had installed in the datacentre.

Getting the knowledge of how the place runs.

The campus

Super computer data centre

That visited place and nature of that place

Food was soo good

I liked the real world experience of super computer

The campus and the food

EVERYTHING

Learning about the super computer

The way they recieved us and the explanation they given for everything and the food is nice

The environment and the encouraging faculty there

About datacenter

11. What challenges and difficulties did you face during the visit?

25 responses

Traffic

None

Nothing

No

No difficulties I faced in this visit.

The answers to the questions asked were not given properly

We had a lot of traffic

Very less time due to delay in leaving the college. Since, industrial visit happens very rarely we could have seen the arrangements properly without any urgency.

There was Traffic because of which the time we had to spend there was reduced.

No difficulties

We missed out on the most interesting parts of the trip that is live demonstration of so many experiments and we missed out on these only due to arriving late to the place. I hope we are taken on time from next time so we completely enjoy this wonderful opportunity.

TRAFFIC

Some fields Experts were not present at the moment

Nothing

Transportation

Shortage of time

Bengaluru Traffic

Time Management

Travel

12. What areas could be improved in future visits?

15 responses

Some gaming companies

Scheduling the timings

Time Management (Traveling)

If the location is far we should try scheduling things accordingly like in this case we could have taken another transport facility.

Managing time

We have to visit early then we can get know about in detail

Some other places related to our Course and Department

More computer science related visit

MORE VISITS FOR US PLEASE

Planning

Time management

Plan more like this

Time Management

—

We missed out on magnetic levitation and a lot of interesting stuff because of timing constraints

13. Would you like to participate in more such visits in the future?

25 responses



Yes

No

Maybe

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Does this form look suspicious? [Report](#)

Google Forms

12. Link of website- if uploaded on portal

Signature of the Coordinator

Seal and Signature of the Head of Department/Unit with date

Digital Signature certificate is also acceptable