

## REQUEST LETTER

Date: 02/03/2026

Place: Bengaluru

**From,**

Dr.Dinesh Kumar D S & Mr. Satish Kumar B  
Industrial visits coordinators  
Department of ECE  
KSIT

**To,**

The Principal  
KSIT, Bengaluru

**Through, HOD ECE**

**Respected Sir,**

**Subject: Requesting Permission for organizing industrial visit to INCANTO DYNAMICS, No.373, 2nd Phase, West of Chord Road, Stage 2, Rajajinagar, Bengaluru, Karnataka 560086**

With reference to the above subject, the students of 6<sup>th</sup> semester ECE department, KSIT, Bangalore are interested to visit INCANTO DYNAMICS, Bangalore on 5<sup>th</sup> and 6<sup>th</sup> March 2026. There are total 65 students and 2 staff members on both the days. This Industrial Visit helps our students to gain knowledge about "automation project development, PLC programming, and industrial robotics". We request you to grant permission for the same and kindly do the needful.

Thanking you

*Permitted  
Dr  
2/3/26*

*Forwarded to  
Principal Sir for  
needful.*

*D  
Kus  
2/3/26*

Your's faithfully

*Dinesh*

Dr.Dinesh Kumar D S



Kammavari Sangham (R) 1952

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**K. S. INSTITUTE OF TECHNOLOGY**  
An Autonomous Institution under VTU



Approved by AICTE, New Delhi, Recognized by Govt. of Karnataka, Accredited by NBA (CSE & ECE) and NAAC with A+ Grade  
#14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel: 080-28427163/164. website : www.ksit.ac.in, E-mail ID : principal@ksit.edu.in / principal.ksit@gmail.com

## REQUEST LETTER

Date: 03/023/2025

Place: Bengaluru

**From,**

Dr.Dinesh Kumar D S & Mr. Satish Kumar B  
Industrial visits coordinators  
Department of ECE  
KSIT

**Through,**

The Principal  
KSIT,Bengaluru

**To,**

Srinivas Prabhu  
Co-Founder & Director  
*Incanto Dynamics*

Respected Sir,

**Subject:** Requesting Permission for organizing industrial visit to **Incanto Dynamics**

With reference to the above subject, the students of **6<sup>th</sup>semester ECE department, KSIT, Bangalore** are interested to visit your esteemed Organization on **5<sup>th</sup> and 6<sup>th</sup> March 2026**. **There are 65 students and 2 staff members on both days**. This Industrial Visit helps our students to gain knowledge in the field of **Robotics, project development and automation**. We request you to grant permission for the same and kindly do the needful.

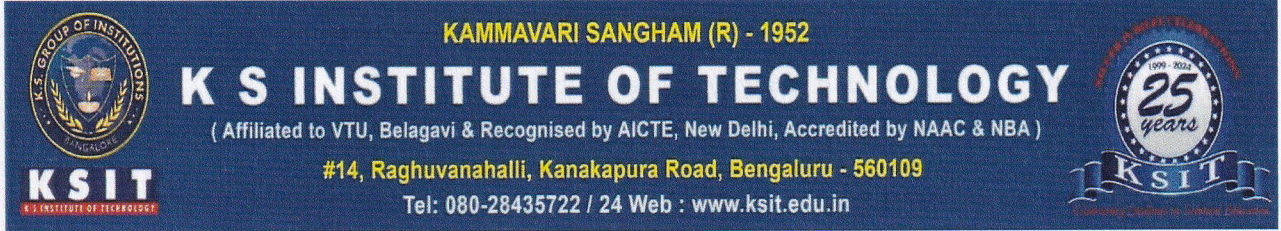
Thanking you

Your's faithfully

Dr.Dinesh Kumar D S *Dinesh*  
Mr.Satish Kumar B *Satish*

*[Signature]*  
HOD ECE  
HEAD OF THE DEPARTMENT  
Dept. of Electronics & Communication Engg  
K.S. Institute of Technology  
Bengaluru - 560 109

*[Signature]*  
Principal  
PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.



One Day industrial Visit to “INCANTO DYNAMICS” on 5<sup>th</sup> March 2026

In association with IIC & all professional bodies



## Industrial Visit Report

**Venue:** INCANTO DYNAMICS, No.373, 2nd Phase, West of Chord Road, Stage 2, Rajajinagar, Bengaluru, Karnataka 560086

**Date of visit:** 5<sup>th</sup> March 2026

**Faculty coordinators:** Dr.Dinesh Kumar D S, Mr.Satish Kumar B

**Faculty attended:** Mr.Christo Jain, Mrs.Ramya K R, Mrs.Bhanumathi A & Mrs.Sapna Patil

**Total no of Students:** 107

Department of Electronics and Communication Engineering under IETE student's forum, IEEE, ISTE and IET, IIC in association with IIC (Industry Institute Interaction Cell) organized one day industrial visit to INCANTO DYNAMICS, Bengaluru on “PLC Design, Automation & Robotics”

**Objectives:** 1.To motivate students to upgrade the knowledge on emerging technologies

2. To motivate students to learn simulation tools in the emerging technologies

3. To bridge the gap between curriculum and teaching learning process

## About Incanto Dynamics:

**Incanto Dynamics Pvt. Ltd.** is a Bengaluru-based industrial automation and robotics training and consulting company specializing in motion control systems, automation solutions, and hands-on technical training in areas such as PLC programming and robotics. They operate at the intersection of **Industry 4.0**, providing solutions across diverse sectors including:



- **Manufacturing:** Precision robotic arms for assembly lines (Automotive/Electronics).
- **Logistics:** Autonomous Mobile Robots (AMR) and AGVs for smart warehousing.
- **Healthcare:** Surgical robotics and pharmaceutical automation.
- **R&D:** Collaboration with institutes like IISc on specialized projects like SAR testing.

The facility serves as both an innovation hub for industrial systems and a "Robosphere" training center where engineers learn to program the "brains" (PLCs and Controllers) of modern machinery.



## The Visit:

The industrial visit to Incanto Dynamics Pvt. Ltd., Rajajinagar, Bengaluru, was organized for the 4th semester students of the Department of Electronics and Communication Engineering. A total of 60 students, accompanied by faculty members, visited the facility to gain practical exposure to industrial automation and robotics.

Upon arrival, we entered a brightly lit workshop filled with machines, robotic systems, and industrial equipment. The space was lively, with many students - like us - working in groups, sketching logic circuits in their notebooks, discussing ideas, and experimenting with different systems. The environment immediately felt like a real engineering workspace.

The session began with **Mr. Gangadhara Kamath**, Director and Co-founder of Incanto Dynamics, who welcomed us and expressed his gratitude to the KSIT management and faculty for organizing the visit. He introduced us to the core qualities required to become a successful engineer, emphasizing three key pillars:

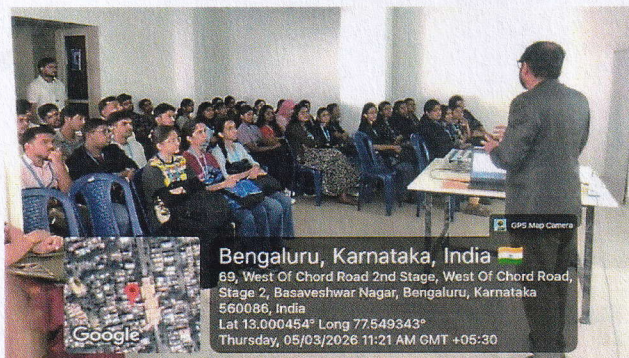
1. **Knowledge** - theoretical depth
2. **Skills** - hands-on execution
3. **Attitude** - professionalism and adaptability



Following this, **Mr. Ajmal Attar**, Head of Training and Development addressed the gathering. He began his session by playing a video that demonstrated how modern engineering systems operate - particularly automated assembly lines where robots and machines work together in perfect synchronization.

While explaining these concepts, he pointed out a PLC (Programmable Logic Controller) installed in the room and used a small physical model to demonstrate how industrial systems function. He asked us questions about topics we had recently begun studying, such as logic circuits, diodes, sensors, and microcontrollers, making the session highly interactive.

Mr. Ajmal also introduced several important concepts related to industrial automation and robotics, including:



- PLC (Programmable Logic Controller) systems
- HMI (Human Machine Interface) interfaces
- SCARA robots
- Degrees of freedom in robotic systems
- The role of the C programming language in embedded and industrial systems

He highlighted how incredibly fast modern automated manufacturing has become. For example, when he asked us how long it takes to assemble an Ather electric vehicle, many students guessed several hours. However, he revealed that the assembly process actually takes only about four minutes, thanks to advanced robotic automation.

Next, **Mr. Srinivas Prabhu**, the Co-founder, addressed us. He spoke passionately about the importance of respecting and believing in the field we have chosen - Electronics and Communication Engineering (ECE). He acknowledged that many students initially choose ECE because they were unable to secure seats in Computer Science. However, he encouraged us to view the field differently.

According to him, with the rapid growth of AI and automation, a significant portion of traditional software engineering jobs may evolve or disappear in the future. At the same time, demand for core hardware engineers will increase dramatically. With India investing heavily in semiconductor manufacturing and chip production, he described the current period as a “golden time” for electronics engineers.

He also shared a personal reflection: during his college years, he wished he had focused more on gaining practical experience through internships instead of assuming there was plenty of time during engineering. He advised us to start exploring internships early, mentioning that the fourth semester is an ideal time to begin building real-world experience.

## The Workshop Tour

After the talks, we were divided into two batches for a comprehensive tour of the workshop, guided by **Mr. Brian Britto**. The tour helped translate the theoretical concepts explained earlier into real physical systems that we could observe.



Mr. Srinivas had earlier clarified that most of the systems in this workshop were not actively running, since they are frequently assembled and disassembled for training purposes. For safety reasons, the operational systems are located at their main branch in Bengaluru.

The lab essentially functioned as an Industrial Automation and Robotics Training Lab, where students learn how to program and control factory machinery.

## 1. Industrial Control Panels (PLCs and HMIs)

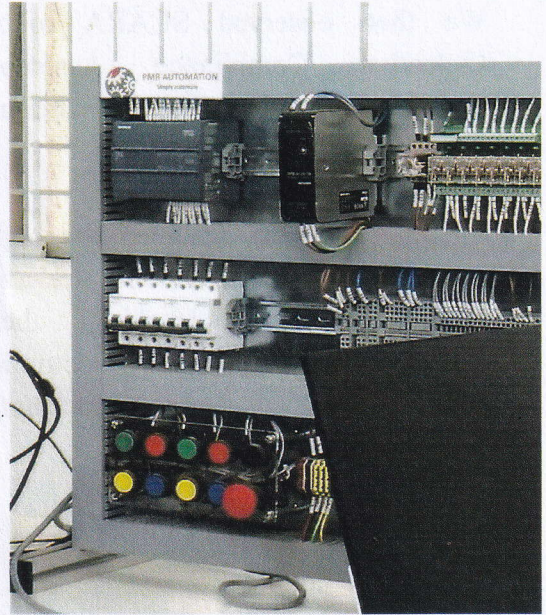
These systems form the “brain” of automated industrial operations.

### ➤ Programmable Logic Controllers (PLCs):

We observed PLC units from brands such as Siemens SIMATIC and Delta. These are specialized industrial computers used to control automated processes such as assembly lines, robotic arms, and manufacturing equipment.

### ➤ Human Machine Interfaces (HMIs):

The HMIs were touchscreen panels from Siemens and Delta that allow operators to monitor machine status, view system data, and adjust parameters.

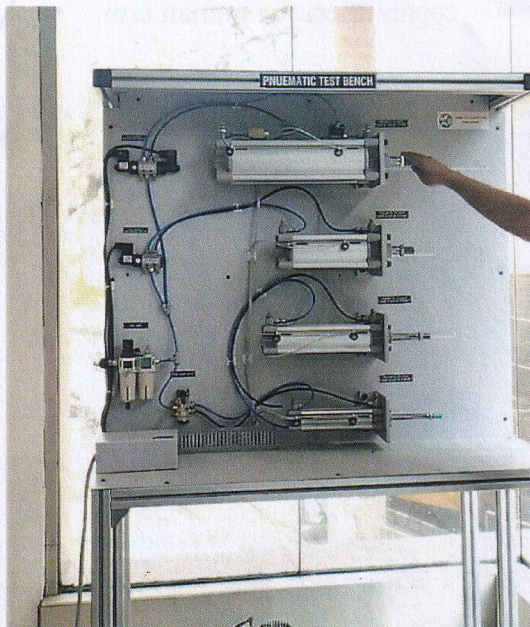


### ➤ Power Supplies and Circuit Breakers:

Black power modules provided stable power to the system, while white MCBs (Miniature Circuit Breakers) protected the equipment from electrical faults or surges.

### ➤ Push-Button Control Stations:

One control panel featured colored push buttons - green, red, yellow, and blue - which are commonly used in industrial setups for functions such as Start, Stop, Reset, and Emergency Stop.



## 2. Pneumatic Test Bench

Next, Mr. Brian demonstrated a pneumatic training system, which is used to teach concepts related to fluid power and pneumatics.

### ➤ Pneumatic Cylinders:

These were silver cylindrical actuators powered by compressed air. They can extend or retract to perform actions like pushing, pulling, lifting, or positioning objects.

### ➤ Solenoid Valves:

Located near the top of the system, these electronic valves controlled the direction and flow of compressed air entering the cylinders.

### ➤ FRL Unit (Filter - Regulator - Lubricator):

This component prepares the compressed air before it enters the system by filtering contaminants, regulating pressure, and adding lubrication when necessary.

### 3. SCARA Robots

We then observed SCARA robots (Selective Compliance Assembly Robot Arms) mounted on an aluminum workbench.

These robots are designed for high-speed and high-precision pick-and-place operations, making them extremely useful in electronics manufacturing and packaging industries.



Mr. Brian explained how robotic arms operate using multiple degrees of freedom (DoF). In contrast to the earlier pneumatic systems that moved linearly, these robotic arms can move across several axes, allowing greater flexibility and precision.

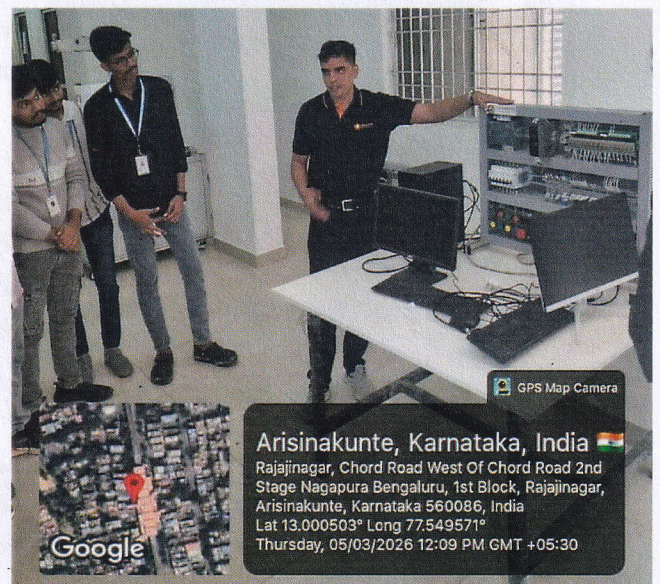
He demonstrated how some robotic systems can have six degrees of freedom, similar to the movement capabilities of a human arm.

### 4. Integration Station

Finally, we observed an integration workstation where students can write code on a computer and upload it directly to the control system.

The workflow typically involves:

- Writing the control logic in C programming language
- Uploading the program to the PLC
- Allowing the PLC to control connected hardware such as robots or pneumatic actuators

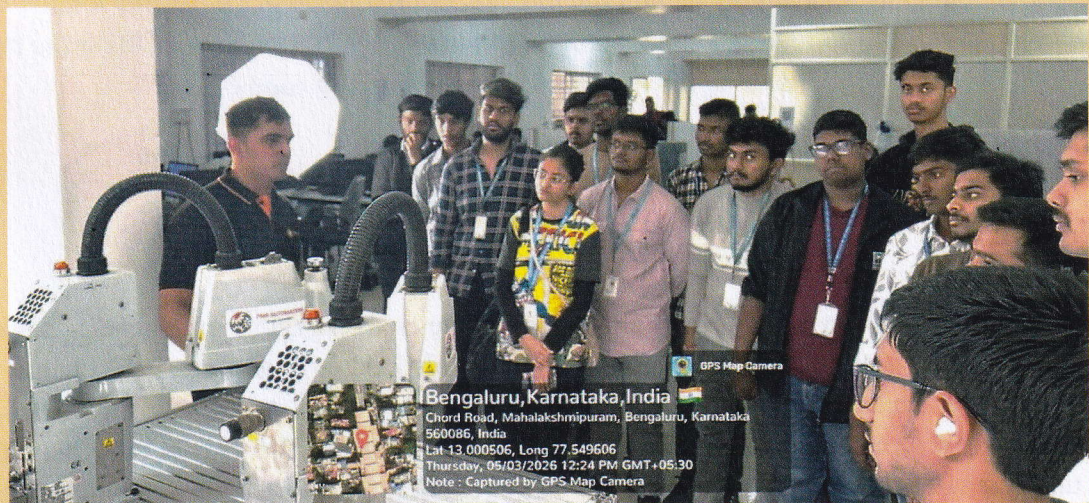


This setup clearly showed how software, electronics, and mechanical systems integrate together to create automated industrial machines.

## Student Reflection

After both batches completed the tour, we were asked to share our experiences and learning outcomes. One of our teammates, shared an insightful reflection -

*"I learned a lot from this visit. Since I come from a biology background in 11th and 12th grade, one thing that immediately clicked for me was the concept of **degrees of freedom in robots**. I could relate it to **joints in the human body**, and that made the whole idea much easier to understand. It also made me realize something interesting: when we design machines or robotic systems, we are often **inspired by the human body itself** in a way, designing a robotic system is like creating another artificial body. For example, the **CPU acts like the brain**, the **wiring and signal systems function like the nervous system**, **cameras and sensors act like eyes**, and the **robot's joints represent the degrees of freedom**, similar to how our limbs move. Thinking about it this way made me understand why we even have **biology in our 4th semester curriculum** - because many engineering systems are actually inspired by biological structures.*



*Another thing I noticed during the session was how many concepts from our **textbooks and classes** actually appeared in real systems. For instance, we recently studied **open-loop and closed-loop control systems** in class. During Ajmal sir's presentation, one of his slides showed a **closed-loop block diagram**, which was exactly the same concept we learned about, especially regarding the **feedback mechanisms used in robots**. Similarly, in **Electromagnetic Theory**, we are currently studying different **coordinate systems like Cartesian, spherical, and cylindrical**. Seeing how these coordinate systems are applied in robotics and automation made me realize that these concepts are not just theoretical - they actually play a role in designing real engineering systems. And interestingly, we even have an **IA test coming up on these topics in a few weeks**, so seeing their practical application made them much more meaningful.*

*What really stood out to me was how **small concepts from multiple subjects combine together to create a complete system**. Topics from different semesters - like **logic gates from Digital System Design, PLCs, control systems, coordinate systems, and even programming** - all come together to form the machines and automation systems we saw in the workshop.*

Even something we studied briefly in **3rd semester Digital System Design using Verilog**, like **logic gates**, actually forms the fundamental basis of the automation systems we saw. Those tiny concepts that seemed small while studying them are actually the **core building blocks of these large industrial machines**.

The biggest "Aha!" moment for me was the **C language vs. Python** debate. I always thought Python was the king because it's "easier," but out there on the workshop floor, many industrial and embedded systems rely heavily on C/C++. It's the "Mother Language" for a reason.

**If you think like a CS engineer, you use Python. But if you think like an ECE engineer - the person actually empowering the CS people - you use C. We're the ones building the heart and soul of the hardware they eventually code on.**

## Conclusion

Overall, the industrial visit was a highly informative and engaging experience. It gave us practical exposure to the concepts we study in class and helped us understand how various topics across different subjects combine to form real engineering systems. After the visit, we had lunch on the bus and returned to college, where we resumed our classes. The trip not only strengthened our understanding of industrial automation and robotics, but also motivated us to explore internships, develop practical skills, and take our engineering journey more seriously.



### Mapping of FDP with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PSO1
Industrial visit	-	-	-	-	3	-	-	2	2	2	2	2

- **PO5:** Students can gain knowledge about modern tool usage in embedded systems
- **PO8:** Individual & Team work
- **PO9:** students can communicate effectively by gaining industry experience
- **PO10:** Project Mgmt. & Finance
- **PO11:** Participants can apply the basic knowledge in lifelong learning.
- **PSO1:** Participants are able to understand and apply communication tools to various fields of power generation and utilization using renewable sources of energy

Industrial Visit Coordinators

Dr. Dinesh Kumar D S



Mr. Satish Kumar D S



HOD ECE



Principal

K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.

**K.S.INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.**  
**LIST OF STUDENTS STUDYING IN IV SEMESTER**  
**FOR THE ACADEMIC YEAR - 2026 (EVEN SEMESTER)**  
**INDUSTRIAL VISIT TO INCANTO DYNAMICS ON 5/3/2026**

**SECTION : A**

SLNO	USN	NAME OF THE STUDENT	Signature
1	1KS24EC001	A KALYAN	
2	1KS24EC002	A SANTOSHI	
3	1KS24EC003	ABHILASHA S	
4	1KS24EC004	ABHISHEK YADAV P G	
5	1KS24EC005	ADITHYA V	
6	1KS24EC006	ADITI BALKUDRU ANIL	
7	1KS24EC007	ADITYA ANIL KULKARNI	
8	1KS24EC008	AISHWARYA S B	
9	1KS24EC009	AISHWARYA V	
10	1KS24EC010	AKASH B	
11	1KS24EC012	AKSHAY	
12	1KS24EC013	AMAR ISHWAR MAREPPANAVAR	
13	1KS24EC014	ANIRUDH S P	
14	1KS24EC015	ANKITHA J	
15	1KS24EC016	ANKITHA PM	
16	1KS24EC017	ANUKA SHREYA RAJU	
17	1KS24EC018	ANUKA SURESHBABU VARALAKSHMI	
18	1KS24EC019	AREEB DELVI	
19	1KS24EC020	ARYAN A SINGH	
20	1KS24EC022	B RANJITH	
21	1KS24EC023	BENIFA CAITLIN B	
22	1KS24EC024	BHARATH G M	
23	1KS24EC025	BHARATH T R	
24	1KS24EC026	CHAITHANYA L	
25	1KS24EC027	CHINMAYA K	
26	1KS24EC028	DARSHINI G B	
27	1KS24EC030	DHANALAKSHMI G	
28	1KS24EC031	GANASHREE M	
29	1KS24EC032	GANESH PRASAD DONGRE H T	
30	1KS24EC034	GIRISH R	
31	1KS24EC035	GOWRISH G	
32	1KS24EC036	GUNASHREE S	
33	1KS24EC037	H MUKUNDA	
34	1KS24EC039	HARSHIT TEJ B	
35	1KS24EC040	HARSHITH R DAVASKAR	
36	1KS24EC041	HASHINI S	
37	1KS24EC042	JANHAVI B L	
38	1KS24EC043	JEEVAN KUMAR S	
39	1KS24EC044	K V RAVI SHANKAR	
40	1KS24EC045	KAVANA S	
41	1KS24EC046	LITHESE P	
42	1KS24EC047	LOHITH M	
43	1KS24EC048	MANASA B S	
44	1KS24EC049	MANASA BHAT R	
45	1KS24EC050	MANISH J T	
46	1KS24EC051	MANURAJ JEEVAN C	
47	1KS24EC052	MEGHA VINAYA DONGRE	
48	1KS24EC053	MOHAMMED AWAZ SHARIFF	
49	1KS24EC054	MOURYA P B	
50	1KS24EC055	MRUDULA NAIDU N	
51	1KS24EC056	N P RAHULKRISH	
52	1KS24EC057	N SHREYAS	
53	1KS24EC058	NANDISH K C	
54	1KS24EC059	NAVEEN K S	
55	1KS24EC060	NAVEEN S	
56	1KS24EC061	NAVYA SHREE RAMKUMAR	
57	1KS24EC062	NAYANA BAI T	
58	1KS24EC063	NIDHI I M	
59	1KS24EC064	NIKHIL DERE	
60	1KS25EC400	G CHARISHMA	
61	1KS25EC401	KEERTHANA R	
62	1KS25EC402	MADAN D	
63	1KS25EC403	MAHESH R	
64	1KS25EC404	MANOJ Y L	
65	1KS25EC405	NIHAL SRUJAN KEMHAVI	
66	1KS25EC412	TIPIRNI LEELA DEVI SRI	
67	1KS23EC010	ANANDA THIRTHA S ACHARYA	

**K.S.INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.**  
**LIST OF STUDENTS STUDYING IN IV SEMESTER**  
**FOR THE ACADEMIC YEAR - 2026 (EVEN SEMESTER)**  
**INDUSTRIAL VISIT TO INCANTO DYNAMICS ON 5/3/2026**

**SECTION : B**

SLNO	USN	NAME OF THE STUDENT	Signature
1	1KS24EC065	NIRANJAN B	---
2	1KS24EC066	NITHIN S	Nithin
3	1KS24EC067	NOOR HIFZA A	Noor Hifza
4	1KS24EC068	P BHUVAN SAI	Bhuvan Sai
5	1KS24EC070	PAVITHRA G	Pavithra
6	1KS24EC071	PRAJWAL A R	Prajwal
7	1KS24EC072	PRAJWAL MOUDGALYA	Prajwal
8	1KS24EC073	PRAJWAL S	Prajwal
9	1KS24EC074	PRASHANTH N	Prashanth
10	1KS24EC075	PRIYADARSHINI S K	Priyadarshini
11	1KS24EC076	RACHANA PRADEEP	Rachana
12	1KS24EC077	RAHUL N	---
13	1KS24EC078	ROHINI H G	Rohini
14	1KS24EC079	RUDRESH B N	---
15	1KS24EC080	S NAVYA	Navya
16	1KS24EC082	SAI MONISH K S	---
17	1KS24EC083	SANJAY H E	---
18	1KS24EC084	SANMITHA S	Sanmitha
19	1KS24EC086	SAVITRI	Savithri
20	1KS24EC087	SEJAL K	Sejal
21	1KS24EC088	SHAMBHAVI M	---
22	1KS24EC089	SHANMUKA MANOJ	---
23	1KS24EC090	SHASHANK REDDY GUVVALA	Shashank
24	1KS24EC091	SHASHIKALA	Shashika
25	1KS24EC092	SHILPA SHREE N	Shilpa
26	1KS24EC093	SHRAVAN KAYYAR HOLLA	---
27	1KS24EC094	SHRAVANI GIRISH GOTUR	Shravani
28	1KS24EC095	SHREEJA SRINIVASA	Shreeja
29	1KS24EC096	SHRIHARI DESAI	---
30	1KS24EC097	SHRUTHI B S	Shruthi
31	1KS24EC098	SIMAR MOHANTY	Simar
32	1KS24EC099	SINCHANA PANIRAJ	---
33	1KS24EC100	SNEHA KUSHAL	Sneha
34	1KS24EC101	SUMUKH S N	Sumukh
35	1KS24EC102	SUSHMITA PAI S	Sushmita
36	1KS24EC103	TANAV VINAY	---
37	1KS24EC104	TANMAYEE D R	Tanmayee
38	1KS24EC105	TARUN K	Tarun
39	1KS24EC106	TARUN P	Tarun
40	1KS24EC107	TAZKIRA FATHIMA	Tazkira
41	1KS24EC108	TEJASHWINI C	Tejashwini
42	1KS24EC109	THANISHA H J	---
43	1KS24EC110	THANUSHREE M	Thanushree
44	1KS24EC111	USHA M SUNKAD	---
45	1KS24EC112	VAMSI U	Vamsi
46	1KS24EC113	VIDYADHARA T P	---
47	1KS24EC114	VISHWAS PATIL	Vishwas
48	1KS24EC115	VISHWAS R	Vishwas
49	1KS24EC116	VRISHAB D BHANDARI	---
50	1KS24EC117	YASH VIJAY VITTAL	---
51	1KS24EC118	YASHASWI N P	Yashaswi
52	1KS24EC119	YASHASWINI M N	Yashaswini
53	1KS24EC120	YOGANA GIRISH	Yogana
54	1KS24EC121	YUKTHASHREE R N	---
55	1KS24EC122	YUKTI NEERUKONDA	Yukti
56	1KS24EC123	YUVRAJ	Yuvraj
57	1KS25EC406	PAVANKUMAR JOSHI	Pavankumar
58	1KS25EC407	RAMYA	Ramya
59	1KS25EC408	SHASHIDHAR M N	Shashidhar
60	1KS25EC409	SHREESH M KULKARNI	Shreesh
61	1KS25EC410	SREESHAILA	---
62	1KS25EC411	THANUSHREE	Thanushree
63	1KS23EC036	H N NITHIN	---
64	1KS23EC072	NITHIN B N	---
65	1KS23EC117	TEJENDRA N	---
66	1KS23EC411	YASHWANTH H P	---



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# K . S . I N S T I T U T E O F T E C H N O L O G Y

An Autonomous Institution under VTU, Approved by AICTE

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Department of Electronics and Communication Engineering

Industrail Visit - INCANTO DYNAMICS

Timestamp	Email*	Name*	USN*	Semester	1) How was the industrial Visit Organized ?	2) Whether the Industrial Visit was Technology Oriented?	3) The Industrial Visit helped me in enhancement of my knowledge	4) The Industrial visit was applicable to my future needs	5) How was the transport facility arranged	Any Comments
2026/04/01 2:58:17 PM GMT+5:30	vishwas11206@gmail.com	Vishwas R	1KS24EC115	4	Good	Yes	Often	Often	Excellent	
2026/04/01 3:12:51 PM GMT+5:30	jeevankumars200621@gmail.com	Jeevan Kumar s	1KS24EC053	4	Excellent	Yes	Always	Always	Excellent	
2026/04/01 3:13:31 PM GMT+5:30	manishjt03@gmail.com	Manish J T	1KS24EC050	4	Very Good	Yes	Always	Always	Excellent	
2026/04/01 3:21:40 PM GMT+5:30	kavanashivraj6@gmail.com	Kavana s	1KS24EC045	4	Excellent	Yes	Always	Always	Excellent	EXCELLENT
2026/04/01 3:27:36 PM GMT+5:30	mohanlohith2@gmail.com	Lohith M	1KS24EC047	4	Very Good	Yes	Always	Often	Very good	
2026/04/01 3:36:38 PM GMT+5:30	ankithapanthale244@gmail.com	Ankitha.p.m	1KS24EC016	4		Yes	Always	Always	Excellent	
2026/04/01 3:40:52 PM GMT+5:30	nayananaik65920@gmail.com	Nayana	1KS24EC062	4	Good	Yes	Always	Always	Good	
2026/04/01 3:46:16 PM GMT+5:30	darshinibasavaraj75@gmail.com	Darshini G B	1KS24EC028	4	Excellent	Yes	Always	Always	Excellent	
2026/04/01 3:47:46 PM GMT+5:30	biradarsb305@gmail.com	Savitri	1KS24EC086	4	Excellent	Yes	Always	Always	Excellent	Nice

Timestamp	Email*	Name*	USN*	Semester	1) How was the industrial Visit Organized ?	2) Whether the Industrial Visit was Technology Oriented?	3) The Industrial Visit helped me in enhancement of my knowledge	4) The Industrial visit was applicable to my future needs	5) How was the transport facility arranged	Any Comments
2026/04/01 3:52:47 PM GMT+5:30	rudreshbnrudresh7@gmail.com	Rudresh B N	1KS24EC079	4	Excellent	Yes	Always	Always	Excellent	
2026/04/01 3:58:17 PM GMT+5:30	shirvanthesushmita@gmail.com	Sushmita Pai	1KS24EC102	4	Very Good	Yes	Always	Always	Excellent	
2026/04/01 3:59:26 PM GMT+5:30	tanmayee.564@gmail.com	Tanmayee D R	1KS24EC104	4	Very Good	Yes	Often	Often	Excellent	
2026/04/01 4:01:04 PM GMT+5:30	sejalcherry21@gmail.com	Sejal k	1ks24ec087	4	Satisfactory	Yes	Never	Often	Good	
2026/04/01 4:03:46 PM GMT+5:30	nhifza48@gmail.com	Noor Hifza A	1KS24EC067	4	Good	Yes	Often	Always	Very good	Got to know so many things about new technologies
2026/04/01 4:05:19 PM GMT+5:30	roopagirish03121967@gmail.com	PRAJWAL MOUDGALYA	1KS24EC072	4	Very Good	Yes	Often	Always	Excellent	
2026/04/01 4:05:22 PM GMT+5:30	aishwaryasb786@gmail.com	Aishwarya S B	1KS24EC008	4	Excellent	Yes	Always	Always	Excellent	Very good
2026/04/01 4:28:03 PM GMT+5:30	abireddys228@gmail.com	Abhilasha S	1KS24EC003	4	Very Good	Yes	Always	Always	Very good	
2026/04/01 4:31:50 PM GMT+5:30	tazkirafathima@gmail.com	Tazkira fathima	1KS24EC107	4	Very Good	Yes	Often	Often	Excellent	
2026/04/01 4:50:10 PM GMT+5:30	shilpashree.n2006@gmail.com	Shilpa Shree N	1KS24EC092	4	Good	Yes	Never	Always	Excellent	
2026/04/01 5:23:23 PM GMT+5:30	110406prashanth@gmail.com	Prashanth N	1KS24EC074	4	Good	Yes	Often	Often	Very good	
2026/04/01 5:32:55 PM GMT+5:30	Manasabhat706@gmail.com	Manasa bhat R	1KS24EC049	4	Excellent	Yes	Always	Always	Very good	
2026/04/01 6:05:49 PM GMT+5:30	shreyasgowdan05@gmail.com	N shreyas	1ks24ec057	4	Excellent	Yes	Always	Always	Excellent	

Timestamp	Email*	Name*	USN*	Semester	1) How was the industrial Visit Organized ?	2) Whether the Industrial Visit was Technology Oriented?	3) The Industrial Visit helped me in enhancement of my knowledge	4) The Industrial visit was applicable to my future needs	5) How was the transport facility arranged	Any Comments
2026/04/02 12:27:55 PM GMT+5:30	leeladevisri15@gmail.com	T.Leeladevisri	1KS25EC412	4	Very Good	Yes	Always	Always	Very good	No
2026/04/02 4:51:20 PM GMT+5:30	meghadongre.0311@gmail.com	Megha Vinaya Dongre	1KS24EC052	4	Very Good	Yes	Always	Always	Very good	
2026/04/05 6:51:39 PM GMT+5:30	snehakushal21@gmail.com	Sneha Kushal	1ks24ec100	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 9:36:48 AM GMT+5:30	yashvijayvittal8@gmail.com	Yash vijay vittal	1KS24EC117	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 9:36:57 AM GMT+5:30	rohinihggulaganji@gmail.com	Rohini HG	1ks24ec078	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 9:37:12 AM GMT+5:30	yuktashree449@gmail.com	Yuktha Shree R N	1KS24EC121	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 9:37:22 AM GMT+5:30	thanu87921@gmail.com	Thanushree M	1ka24ec110	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 9:38:16 AM GMT+5:30	recklessdriver6@gmail.com	Sai monish ks	1KS24EC082	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 10:31:56 AM GMT+5:30	shammi1031@gmail.com	Vrishab Bhandari	1LS24EC116	4	Good	Yes	Often	Often	Very good	Good
2026/04/06 10:42:32 AM GMT+5:30	thanishajh295@gmail.com	Thanisha HJ	1ks24ec109	4	Very Good	Yes	Sometimes	Often	Very good	
2026/04/06 11:33:39 AM GMT+5:30	dongreganeshprasad8@gmail.com	Ganesh Prasad Dongre H T	1KS24ECO32	4	Very Good	Yes	Always	Often	Very good	No
2026/04/06 12:26:46 PM GMT+5:30	mukundahuded@gmail.com	H Mukunda	1ks24ec037	4	Excellent	Yes	Always	Always	Very good	
2026/04/06 12:35:31 PM GMT+5:30	kchinmaya284@gmail.com	Chinmaya	1ks24ec027	4	Excellent	Yes	Always	Always	Excellent	
2026/04/06 5:14:52 PM GMT+5:30	rachanaa.pradeep@gmail.com	Rachana Pradeep	1KS24EC076	4	Very Good	Yes	Always	Always	Excellent	

Timestamp	Email*	Name*	USN*	Semester	1) How was the industrial Visit Organized ?	2) Whether the Industrial Visit was Technology Oriented?	3) The Industrial Visit helped me in enhancement of my knowledge	4) The Industrial visit was applicable to my future needs	5) How was the transport facility arranged	Any Comments
2026/04/01 8:53:49 PM GMT+5:30	akashbabu99803@gmail.com	Akash B	1KS24EC010	4	Excellent	Yes	Always	Always	Excellent	
2026/04/01 9:05:05 PM GMT+5:30	Anandathirtha123.jei@gmail.com	Ananda Thirtha S Acharya	1KS23EC010	4	Good	Yes	Often	Often	Excellent	
2026/04/01 9:17:12 PM GMT+5:30	rameshkeerthu1825@gmail.com	Keerthana.R	1ks25ec401	4	Good	Yes	Always	Always	Excellent	
2026/04/01 11:28:33 PM GMT+5:30	amarmareppanavar7@gmail.com	Amar Mareppanavar	1KS24EC013	4	Excellent	Yes	Always	Often	Very good	
2026/04/02 6:02:03 AM GMT+5:30	mouryapb27@gmail.com	Mourya	1ks24ec054	4	Excellent	Yes	Always	Always	Very good	
2026/04/02 6:03:11 AM GMT+5:30	simarforeducation@gmail.com	Simar Mohanty	1KS24EC098	4	Very Good	Yes	Always	Often	Excellent	
2026/04/02 11:55:39 AM GMT+5:30	prajwaluma93@gmail.com	Prajwal AR	1KS24EC071	4	Very Good	Yes	Often	Always	Excellent	
2026/04/02 12:06:54 PM GMT+5:30	Bha	Bharath	1ks24ec025	4	Excellent	Yes	Always	Always	Excellent	
2026/04/02 12:08:23 PM GMT+5:30	nandishvirat077@gamil.com	NANDISH KC	1KS24EC058	4	Very Good	Yes	Often	Often	Very good	It was okay...not much knowledgeable about litte informative
2026/04/02 12:08:53 PM GMT+5:30	akshaykattemane@gmail.com	Akshay	1KS24ECO12	4	Good	Yes	Always	Always	Excellent	
2026/04/02 12:10:12 PM GMT+5:30	kv.ravishankar07@gmail.com	K V RAVI SHANKAR	1KS24EC044	4	Excellent	Yes	Always	Always	Excellent	Good
2026/04/02 12:11:44 PM GMT+5:30	dhanalakshmiabhi2025@gmail.com	Dhanalakshmi G	1KS24EC030	4	Good	Yes		Often	Good	

Timestamp	Email*	Name*	USN*	Semester	1) How was the industrial Visit Organized ?	2) Whether the Industrial Visit was Technology Oriented?	3) The Industrial Visit helped me in enhancement of my knowledge	4) The Industrial visit was applicable to my future needs	5) How was the transport facility arranged	Any Comments
2026/04/06 8:45:50 PM GMT+5:30	shashidharmn89@gmail.com	Shashidhar MN	1KS25EC408	4	Very Good	Yes	Always	Always	Excellent	
2026/04/07 12:43:18 PM GMT+5:30	shravaniggotur@gmail.com	SHRAVANI GIRISH GOTUR	1KS24EC094	4	Very Good	Yes	Always	Always	Very good	