



K. S. INSTITUTE OF TECHNOLOGY

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

**Report of Workshop on
Hacking Hardware: Arduino IDE**

**Organised by
Garut Aerobatics Club
in association with
SB IEEE KSIT**

On 21st & 22nd July 2023



WORKSHOP ON HACKING HARDWARE: ARDUINO IDE

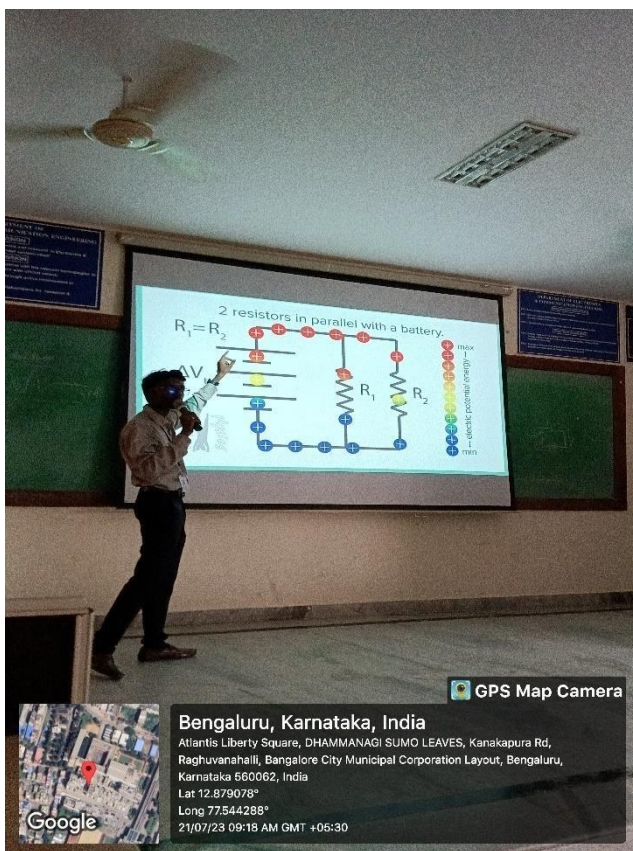
A workshop was conducted by the department of Electronics and Communication Engineering in association with Garut Aerobatics club and SB IEEE KSIT organized a workshop on Hacking Hardware: Arduino IDE on 21st and 22nd of July 2023. The workshop was conducted in K S Institute of Technology. We a team of 8 Members took this initiative to engage 1st year students of KSIT. Approximately 40 Students attended the workshop which was followed by the introduction of our team and E&CE department.



There were 5 different sessions in the workshop

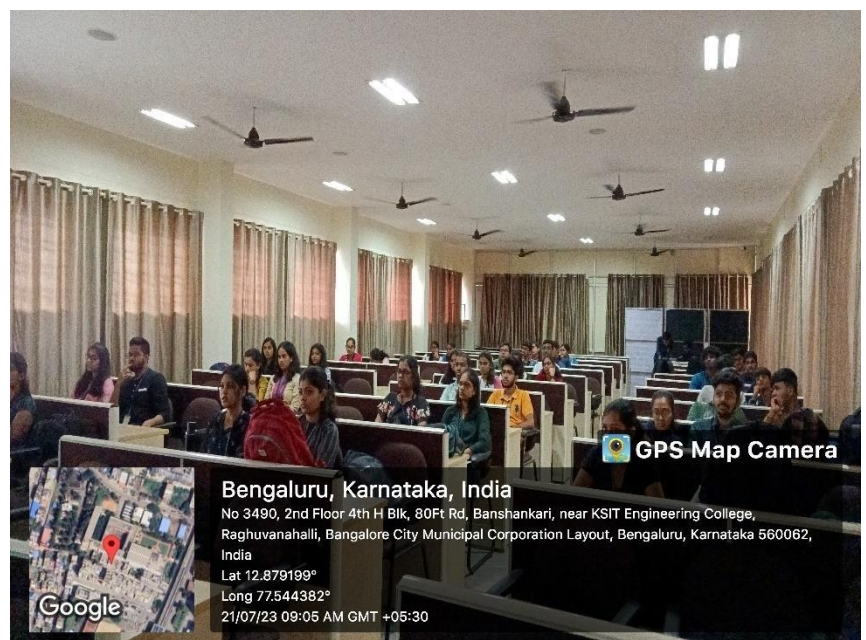
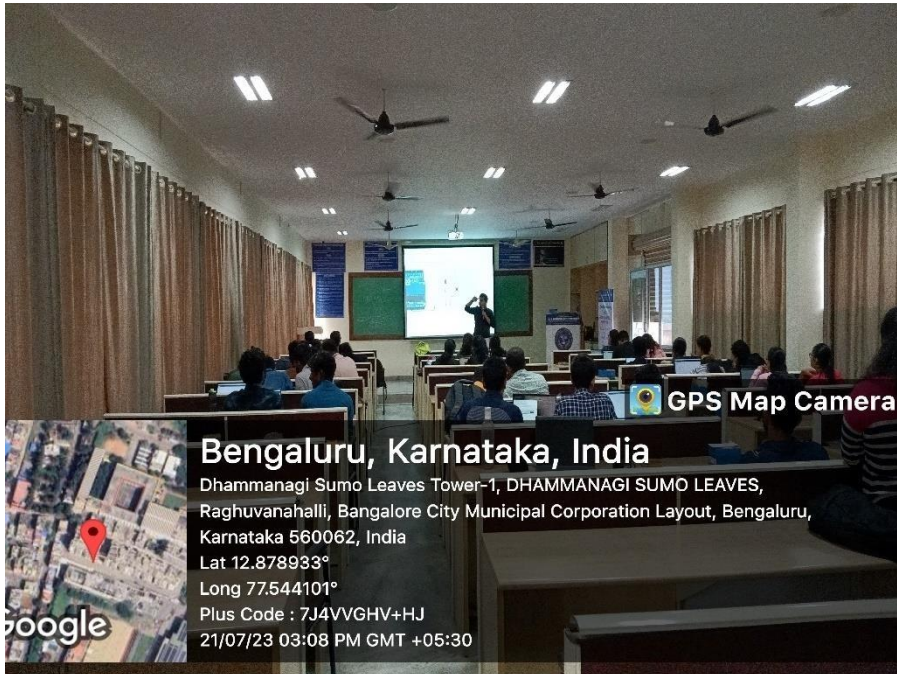
- Basics to Electronics
- Introduction to Arduino IDE C-programming
- Interfacing input and output components
- Mini Project making
- Felicitation

1. Basics of Electronics: It was handled by Gurushankara M. A presentation was prepared on the following topics - Introduction to electronics , definitions of series connection , parallel connection , current , voltage , loops , circuits and their examples.



2. Introduction to Arduino IDE c-programming: Was handled Gurushankara M and Amshumanth. A presentation was given about structure of c-program and its basic information and the participants were engaged by some basic. This concluded our First day of the workshop

3. Interfacing input and output components: It was handled by Gurushankara M and Amshumanth. A presentation was made to convey the information about the following components Light emitting diode (LED), Light dependent resistor (LDR), Potentiometer, Temperature and Infra-Red sensors and Buzzer. With the help of Intel Galileo board and c-programming, participants were engaged into building circuits and powering them with their programming skills



4. Mini Projects making: This session consisted of the overall knowledge taught to the participants from the advisors. Participants were asked to apply these skills

which was taught and come up with their own ideas and present it in form of mini project which was later evaluated by the faculties from the department of E&CE. The best two working models were awarded by our Principal Dr. Dilip Kumar K and HOD of E&CE department Dr. P N Sudha.



5. Felicitation: The projects of all the participants were evaluated by the judges, who then announced the winners- Adithya S and Archana S K of ECE 2nd semester. Both the winners were rewarded with certification and gift from our Principal & Director DR. Dilip Kumar K and HOD of Dept of Electronics and

communication engineering Dr. P N Sudha and Garut Club Co Ordinator Mr. Christo Jain



Teammembers

1. Gurushankara M - President
2. Sanjay P - Secretary
3. Anagha Prakash - Treasurer
4. Amshumanth - Advisor
5. Kumar - Advisor

6. Aniruddha R Bhat- Volunteer
7. Meghana N - Volunteer
8. Karan S - Volunteer



Gurushankara
Gurushankara M
 President of Garut

Sanjay P
Secretary Sanjay P
 Secretary of Garut

Anagha Prakash
Anagha Prakash
 Treasure of Garut

Vedashree M
Vedashree M
 Chair of Garut

D N Mithun
D N Mithun
 Vice-Chair of Garut

Mr. Christo Jain
Mr. Christo Jain
 Co Ordinator Garut

Mr. Santhosh Kumar B R
Mr. Santhosh Kumar B R
 KSIT IEEE Branch Chair

DR. P N Sudha
DR. P N Sudha
 HOD of Dept of ECE



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K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



TALK
on
“Innovation and Design Thinking”

 **Date of Conduction: 22/07/2023**

Venue: DSP Lab, Old Building, KSIT

Time: 3pm-4pm

Duration: 1 Hour

Associating Organization: Research Forum of KSIT, IETE Students Forum and IE (I)

Expert Details



Name: Dr. Mahabaleshwara Bhat

Designation: KRP, KS Research & Innovation Foundation

Organization: K. S. Group of Institutions

Brief Profile about the Expert:

Dr. Mahabaleshwara Ram Bhat completed BE (E&C) from Mysore university in 1982, M-Tech in Industrial Electronics from SJCE Mysore in 1986 and Ph.D. from IIT Bombay in 1995 in the area of Image Processing. He has 25+ years of extensive potential experience in both academic and industry. Published more than 34 papers in national and international journals. He holds 6 US patents, filed, and published 11 patents. In industry he has involved in product development, project management and R&D activity in the IT, Electronics and Embedded system products. He established as Subject Matter Expert in the Design & Development of Digital Signal & Digital Communication Engineering Applications. He has Extensive experience in Project Life Cycle, Product Life Cycle, Software Development Life Cycle as well as technical management of Research & Development. He has Proven competence in Management of multiple Clients for successful delivery of projects/products in a diverse range of

Photos (Geo Tagged):



Ms Sangeetha, Assistant Professor, Dept. of ECE, KSIT Welcoming the Gathering



Dr.Dinesh Kumar DS, Associate Professor, Dept. of ECE introducing the Guest Speaker



Dr. Bhatt delivering the talk.



Participants



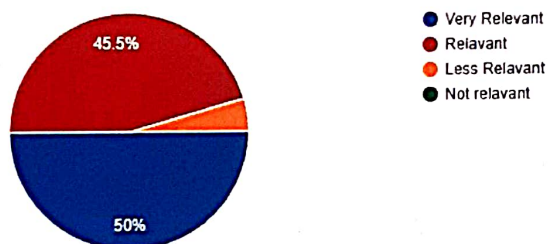
Participants Listening to talk

Feedback Summary:

How relevant was the topic for your academic/research career?

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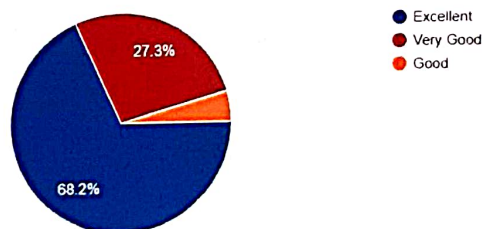
22 responses



1. How is the event organized ?

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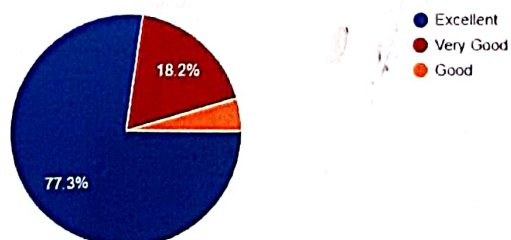
22 responses




2. How are the communication skills of the resource person ?

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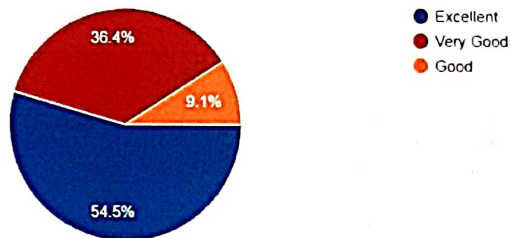
22 responses




3. Is the information presented in an organized manner by the speaker ?

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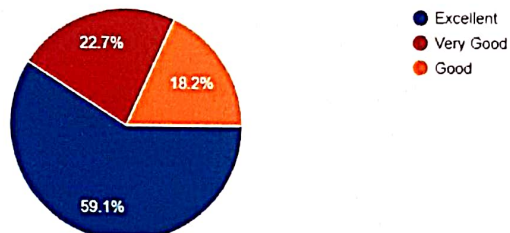
22 responses




4. How is the Interaction with resource person ?

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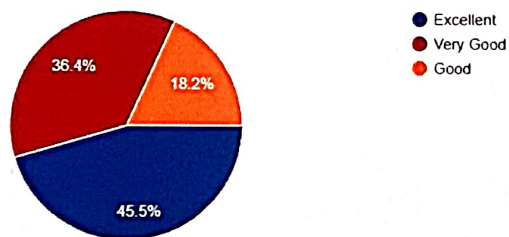
22 responses



5. How well you gained the knowledge about Innovation ?

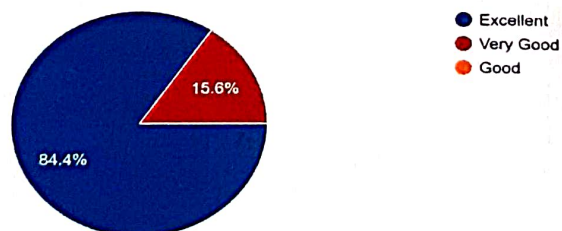
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22 responses



6. How well you gained the basic knowledge about challenges in publication?

45 responses



Coordinators

Dr.B.Surekha

Dinesh Kumar DS

Praveen A

HoD

P.N.Sudha

Principal



K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109

“Unlock your Global Potential -Study Abroad”



Date of Conduction: 16th November 2023

Venue: Mechanical Seminar Hall

Time: 2 PM to 3PM

Duration: 1 Hour

Sponsoring Bodies / Associating Organization: KSIT-ISTE, IEI,IEEE,IETE committee

Expert Details—Name: Mr.Kiran

Designation: Managing Director,Edumirchi

Edumirchi Study Abroad is a leading education consultancy firm located in the vibrant city of Bangalore, India. With over 20 years of collective experience, we specialize in offering comprehensive and personalized services to aspiring students looking to pursue their higher education dreams abroad. Our mission is to guide and empower students on their academic journey, making their dreams of studying in prestigious institutions across the USA, UK, Canada, Australia, and France a reality.

Description of the Event:

A talk on “**Study Abroad**” was conducted on 16th November 2023 by KSIT-ISTE ,IETE,IEEE and IEI committee in association with Edumirchi at K S Institute of Technology, Bangalore. Mr.Kiran ,Managing Director of Edu Mirchi was invited as a resource person. Mrs. Sangeetha V, Assistant Professor, Department of Electronics and Communication Engineering given welcome address before the attendees.

The session was delivered by Mr.Kiran. He spoke about the various services offered by EduMirchi.Their services are 1. Student Profile Assessment: We understand that every student is unique. The dedicated team assesses each student's academic background, career aspirations, and personal preferences to tailor a personalized educational roadmap.

2. College and Course Suggesting: Leveraging their extensive knowledge and global network, he suggested colleges and courses that align with each student's goals, ensuring the best possible educational fit.

3. Countries of Expertise: Their specialized in guiding students to institutions in the USA, UK, Canada and France, providing in-depth insights into the educational landscapes of these countries.

4. Experienced Team: The team comprises seasoned professionals with a cumulative experience of 20 years in career counselling and university guidance. They have distinct teams dedicated to career counselling, university admissions, documentation, and visa guidance, ensuring a holistic and streamlined approach.

He also briefed about why to choose their company and explained the following services offered by their company: Personalized Approach, Global Network, Excellence, End-to-End Support, Education Loan Scholarships.

The event concluded with a vote of thanks .Students shared an overwhelming feedback and got an idea for the study abroad related queries. We would like to thank the Management, CEO and Principal for giving us the opportunity to address the students.

Participant details - No. of Participants: 90 students of Final year from various Departments.

Photos:





Outcomes/ Benefits:

- Students gained a knowledge on study Abroad related details.
- The understood the advantages of higher education and how to get through with Edu Mirchi.

CO/PO&PSO mapping

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
						1			2	2		2		

V. S. P.
 Coordinator Sign

P. H. O.
 HOD

Sh Kumar.
 Principal
 PRINCIPAL
 K.S. INSTITUTE OF TECHNOLOGY
 BENGALURU - 560 109.

INOVACEEEIA 2K23

Event Date: 09/12/2023

Participants: 75 Teams

IEEE KSIT, WIE KSIT, and SPS KSIT in association with the Department of Electronics and Communication organized an event called INOVACEEEIA on 9th Dec 2023.

The event is conducted from 10.30 AM to 3.30 PM.

LIST OF EVENTS:

- 1) Triple E
- 2) Aperture
- 3) Cryptic Hunt
- 4) Budding Entrepreneurs

Triple E was the first event that was conducted, and it had three different games including:

- Hogathon
- Puzzle
- Cup pyramid



Fig: Related to triple games



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Kammavari Sangham(R)1952

K. S. INSTITUTE OF TECHNOLOGY

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#14, Raghuvanahalli, Kanakapura Main road, Bengaluru-560109

Tel : 28435723 Email : principal@ksit.edu.in Web : www.ksit.edu.in

The next event was Budding Entrepreneurs. This was the event which is related to their technical skills and thinking ability.



Fig: students participating in budding entrepreneurs

The next event was the cryptic hunt, which was like a treasure hunt. We made some clues about the treasure for every team. It was a fun-filled event. It ended at 3.30 PM and then we started prize distributions. INOVACEETIA was an event with lots of fun activities and games, everyone enjoyed it very much.



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#14, Raghuvanahalli, Kanakapura Main road, Bengaluru-560109

Tel : 28435723 Email : principal@ksit.edu.in Web : www.ksit.edu.in



Fig: IEEE EXECOM Group Photo

PO MAPPING:

POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Mapping strength	-	-	-	-	-	-	-	-	-	-	-	-

MRS. BHARGAVI ANANTH
BRANCH COUNSELOR

MR. SANTOSH KUMAR BR
CHAIR, IEEE KSIT SB





K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109

DEPARTMENT OF ELECTRONIC AND COMMUNICATION ENGINEERING



Event Name: Tech Vistara

Date of Conduction: 18/01/2024 & 19/01/2024

Venue: ECE Seminar Hall, Seminar Hall Mech & Yoga Room

Time: 9.00 am to 12.30pm

Duration: 2 day working Hours (9 am to 4 pm)

Sponsoring Bodies / Associating Organization: KSIT-EC

Expert Details – with photo

Name: 1.Dr. Gopal Krishna

Designation: Professor

Organization: Jain(Deemed to be University

Name: 2.Dr. Thenmozhi

Designation: Associate Professor

Organization: Dayananda Sagar University.

Name: 3. Sunil Kumar G R

Designation: Subject Matter Expert

Organization: Cloud That Technologies

Description of the Event: The “Garut” is a Sanskrit word, which means wing of a bird. Aero-modeling is an amazing hobby. Aero-modeling involves knowing, building, and flying of the model aircraft (RC Plane, Quad-copter, Ornithopter, Glider etc.). Aero-modeling is an expensive hobby; however, Garut Aero-modeling club is trying to cultivate this hobby among students for a relatively lesser price. We are also aiming to take KSIT's only aero-modeling club to participate at National and International level Aero-modeling competitions. These thoughts led to the establishment of the club. Ideations are intensive brainstorming events where individuals from different backgrounds, skills and interests converge to diagnose

predefined problems, identify the best opportunities and ideate the most viable solution. An ideation may require just ideas, a solution, a roadmap or an actionable plan.

Objectives / Key Highlights: To help the participants and audience students sharpen their minds and give them the opportunity to express themselves , learn entrepreneurship and develop their practical knowledge about idea pitching and startup .

To provide a platform for intellectual interactions and setting up fair competition among involved creative brains .

To promote and develop professionalism , team spirit , integrity and communication among different students of different colleges .

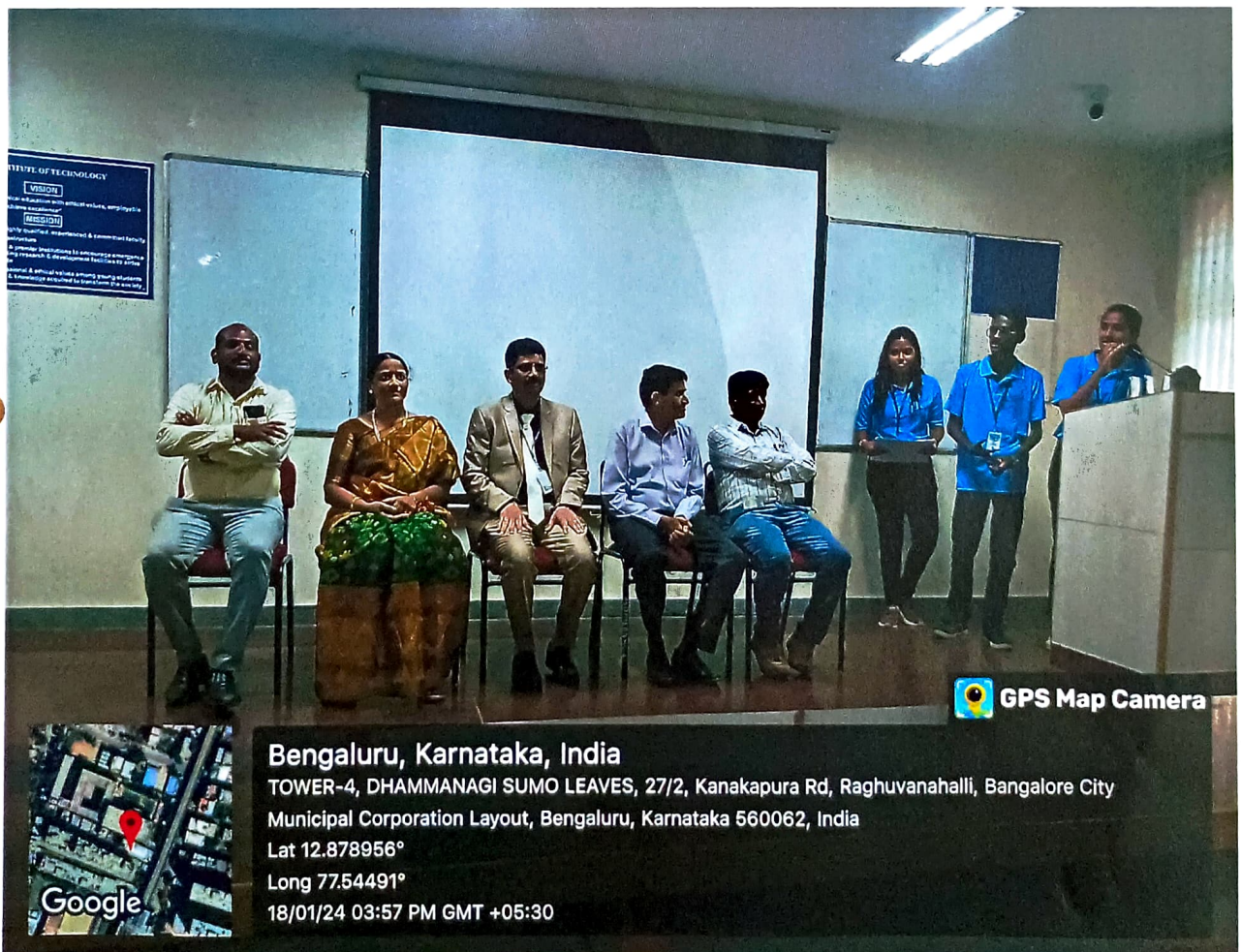
To familiarize students and participants about current – contemporary trends of IT entrepreneurship .

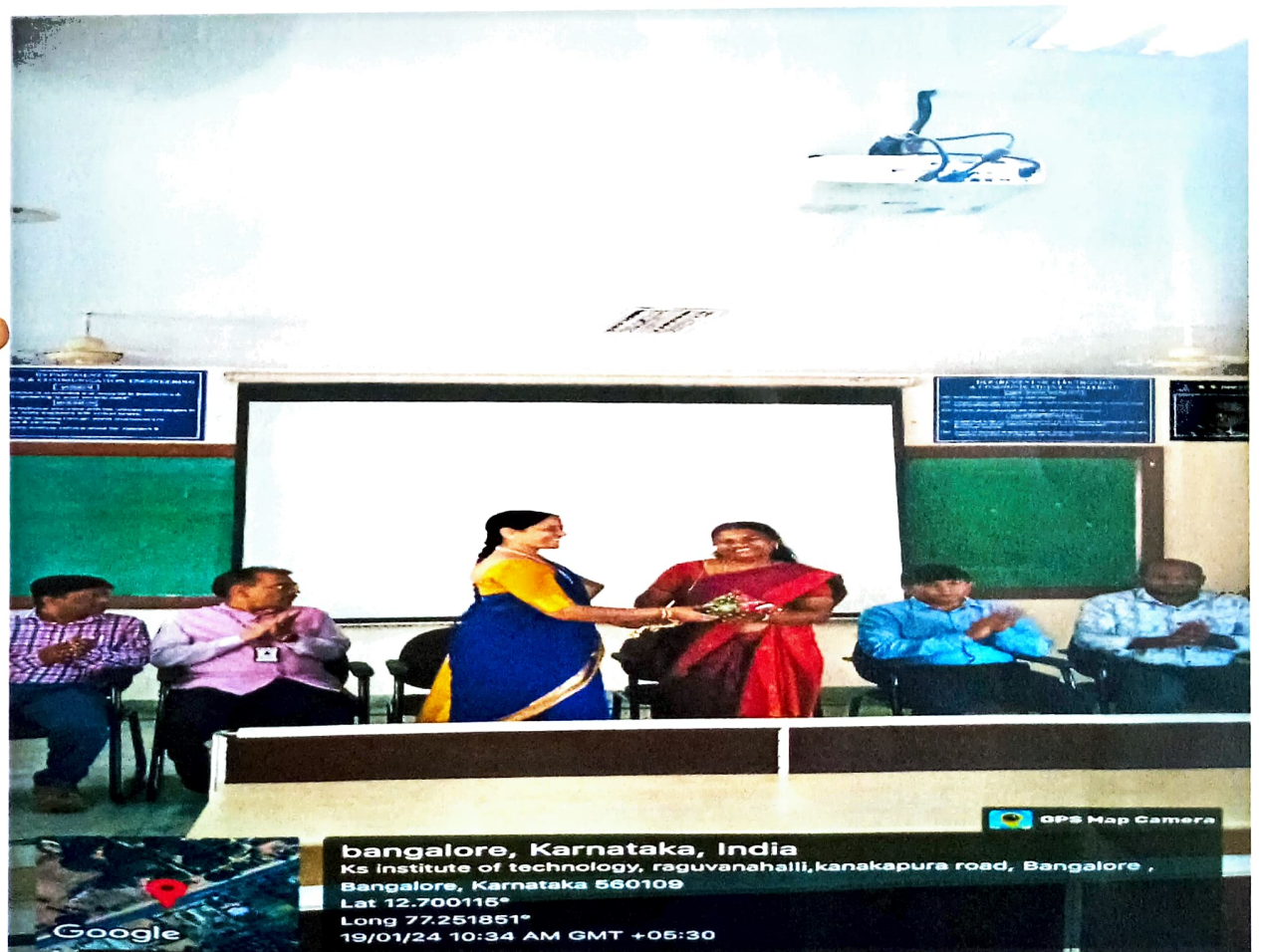
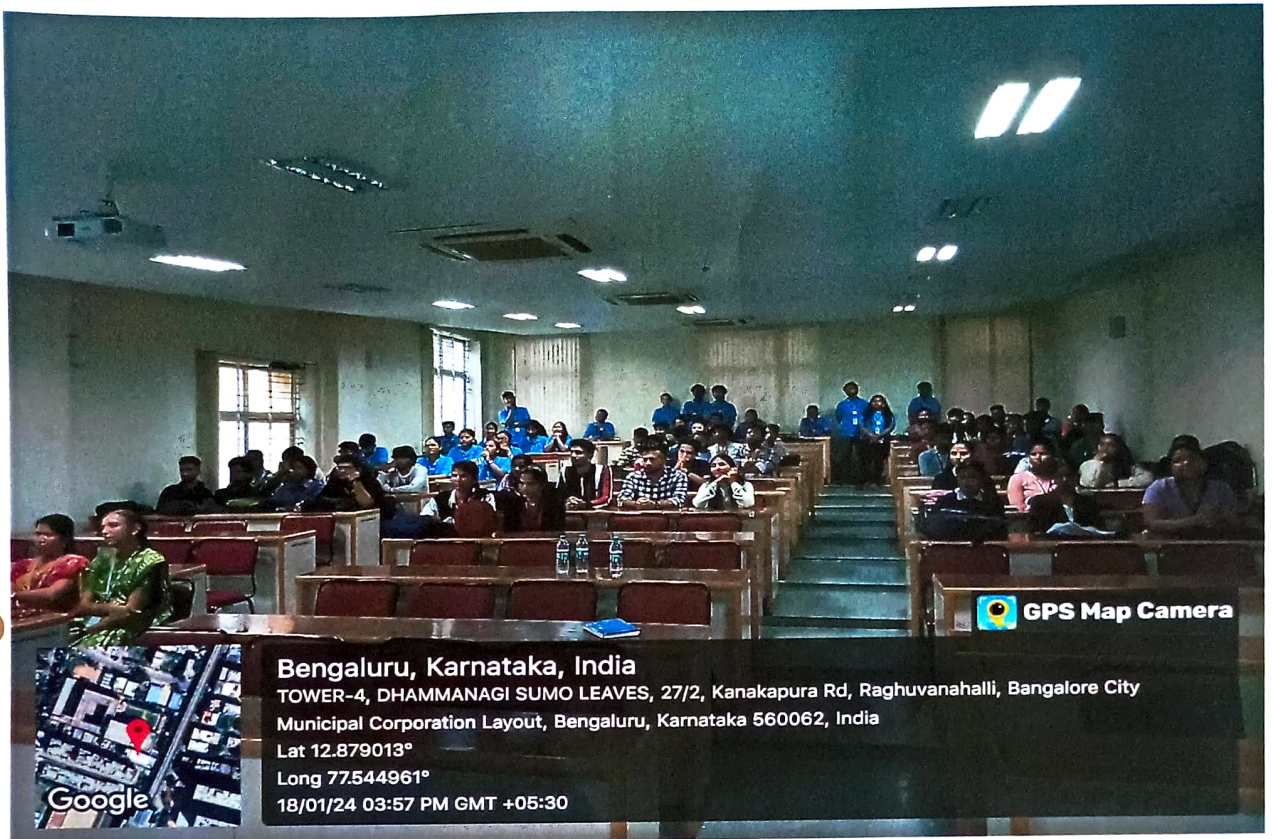
To provide our participants with grand exposure to the inspirational groups of active young entrepreneurs .

Participant details - No. of Participants:180

Students (internal/external): Internal & External

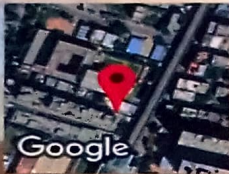
Faculty: Dr. Dinesh Kumar







GPS Map Camera



Google

Bengaluru, Karnataka, India

3504, 80 Feet Rd, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Lat 12.87897°

Long 77.544959°

19/01/24 11:33 AM GMT +05:30



GPS Map Camera



Google

Bengaluru, Karnataka, India

3504, 80 Feet Rd, Raghuvanahalli, Bangalore City Municipal Corporation Layout, Bengaluru, Karnataka 560062, India

Lat 12.87897°

Long 77.544959°

19/01/24 11:15 AM GMT +05:30

Outcomes / Benefits: To enhance students' intellectual abilities as a future professional

CO/PO&PSO mapping

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
C01-C05	3	3	3	3	-	-	-	-	-	3	-	-	3	3
	3	3	3	3	-	-	-	-	-	3	-	-	3	3

Coordinator Signature

HOD

HEAD OF THE DEPARTMENT
Dept. of Electronics & Communication Engg.
K.S. Institute of Technology
Bengaluru - 560 109.

Principal

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



K.S. INSTITUTE OF TECHNOLOGY, BANGALORE – 560109

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



“INNORAPS”

Date of Conduction: 2nd FEBRUARY 2024

Venue: KSIT CAMPUS

Time: 10:15 am-3:30 pm

Sponsoring Bodies / Associating Organization: KSIT IEEE SB

Description of the Event: Technical event build with skills, platform to exchange ideas, fostering connections, advancements in challenges and navigating technical sharpness. Realm of robotics with convergence of engineering, strategic powers. Challenges on distinct levels. Showcasing creativity, technology to address sustainable ideas. Recycling innovation to upcycled tech worlds.

Objectives / Key Highlights: Cutting edge information and knowledge transferring in technologies and trends. Fostering every individual to gain practical skills. Interaction with the team and the surrounding. Participants to tackle real world challenges and showcase problem solving abilities and community building.

There were about 13 teams in ROBO MASTER which led to great success to bring up new challenges among themselves. Around 20 teams in TECH DYNAMICS each team have 3 individual who compete with time to succeed the next level and around few individuals who participated to bring up new ideas on the theme of 25 years of KSIT.

Participant details - No. of Participants: 110

Students (internal/external): INTERNAL

Faculty: Mr. B R Santhosh Kumar, Mrs. Sangeetha V, Mrs. Bhargavi A

Photos : The inauguration functions are pivotal moment that set the tone for the journey ahead. In presence of our beloved principal Dr Dilip Kumar sir, P N Sudha mam (ECE HOD and WIE chair), Santhosh Kumar sir and with our respected teachers. Principal sharing his insights on the event, experiences and the outcome and benefits to receive from it. Students gathered to witness the inaugural function.



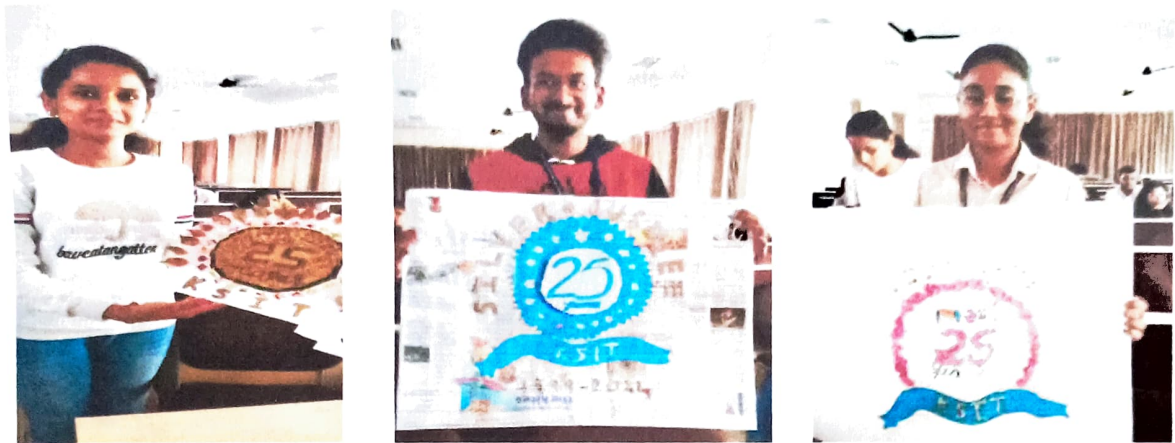
Students participating in ROBO MASTER, tackling their hurdles.



Students participating in TECH DYNAMICS, tackling their strategic powers in distinct levels.



Students participating in TRASH TO TECH, showcasing their ideas on the theme of 25 years of KSIT having its silver jubilee.



PRIZE DISTRIBUTION FOR ALL THE 3 EVENTS WITH ACSH PRIZE.



Coordinators of ISTE and IEEE who worked on bringing up this event.



OUTCOMES:


- Students were able to gain advancements in challenging and navigating technical skills.
- They could build up their multifaceted experience that goes beyond academic learning.
- Providing them with skills, connections and inspiration that can positively impact their academic and professional journey.
- Students work on real time challenges to apply theoretical knowledge to practical situations.

CO/PO&PSO mapping

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
	3	2	—	—	—	2	—	—	2	2	—	2	—	—


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**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
ENGINEERING**



Personality Development, Menstrual Hygiene, Mental Health

Date of Conduction: 14th February 2023

Venue: Conference Hall

Time: 11 am to 1.00 pm

Duration: 2 hours

Sponsoring Bodies / Associating Organization: KSIT-Anti Sexual Harassment (ASH) committee and IEEE-WIE, KSIT, Bangalore

Expert Details – with photo

Name: Ms. Shrilakshmi Hegde

Designation: Image Consultant And Soft Skills Trainer

Organization: Toastmasters International

Brief Profile about the Expert: Ms. Shrilakshmi Hegde is experienced Image Consultant & Soft skill Trainer with a demonstrated history of working in the industry. She is highly skilled in soft skills, training, and research. She is a certified Image Consultant from Conselle Institute of Image Management and Certified Soft Skills Trainer with BCA Degree from Scottish Qualification Authority.



Description of the Event: An awareness talk on “**Personality Development, Menstrual Hygiene, Mental Health**” was conducted on 17th 2023 by Anti Sexual Harassment committee at K S Institute of Technology, Bangalore in association with IEEE-WIE. **Ms. Shrilakshmi Hegde**, Image Consultant & Soft skill Trainer , member of Karnataka Anti Sexual Harassment Council – IEEE WIE, was invited as a resource person. Dr. Dilip Kumar K, Princlipal/Director, K S Institute of Technology while presiding the event welcomed the resource person Ms. Shrilakshmi Hegde. Mrs. Sangeetha V, Assistant Professor, Department of Electronics and Communication Engineering given welcome address before the attendees.

The session was delivered by our Council Member speaker **Ms. Shrilakshmi Hegde**,. The focus of the talk was to make every girl aware that she has needs to focus on mental health. **Ms. Shrilakshmi Hegde**, described the evolution of the girl child right from her birth up to the various phases of her life she would go through and the challenges she would have to face and how she can overcome.

Our speaker also emphasized the various tips for women be it while they are at work or in schools or colleges. She mentioned that we can all help each other and know how to safeguard ourselves. The students were asked to speak up and approach the authorities whenever discrimination in any form is seen or undergone.

Students shared an overwhelming feedback and are looking forward to more such sessions for other classes soon. We would like to thank the Management, CEO and Principal for giving us the opportunity to address the students.

Objectives / Key Highlights:

- To help students gain knowledge on how to overcome interview stress.
- To train women and girls to look after their mental health.

Participant details - No. of Participants: 150

Students (internal/external): Internal-150

Faculty: 10

Photos :






Outcomes / Benefits:

- Students gained knowledge on how to overcome interview stress.
- Women and girls obtained training to look after their mental health and hygiene.

CO/PO&PSO mapping

CO/PO&PSO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO10	PO11	PO12	PSO1	PSO2
	1	1	1	1	1	2	1	1	1	1	1	2	1	1


Coordinator Sign


HOD
16/2/24
Head of the Department
Artificial Intelligence & Machine Learning
K.S. Institute of Technology
Bengaluru - 560 100

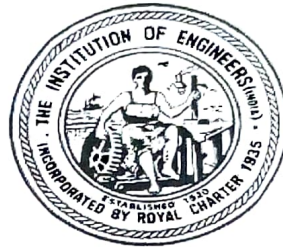

Principal



K.S. INSTITUTE OF TECHNOLOGY, BENGALURU – 560109
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Report On Seminar “Synthesis of Fundamental Creativity”
Organised by
KSIT-IETE STUDENT CHAPTER



Event Name: Seminar on “Synthesis of Fundamental Creativity”

Date of Conduction: 24/02/2024

Venue: ECE Seminar Hall

Time: 10:00 AM to 12 PM

Duration: 2hr

Associating Organization: Electronic City Industry association-ELCIA



Expert Details:

Mr. GURUPRASAD B R a seasoned learning & development professional with 20+ years of experience. He successfully trained more than 3000 employees. Provided on-the-job training for more than 6000 employees on production skills across various industry sectors. Proven expertise in designing intensive induction training program for new joiners. Designed, developed and delivered more than 20 training modules on various technical and soft skills topics. Currently as a freelance trainer provides training for working professionals and students.

Earlier has worked with organizations like ISEE Staffing Solutions, Regenersis India, Karle Group, Maini Precision Products and American Power Conversion.

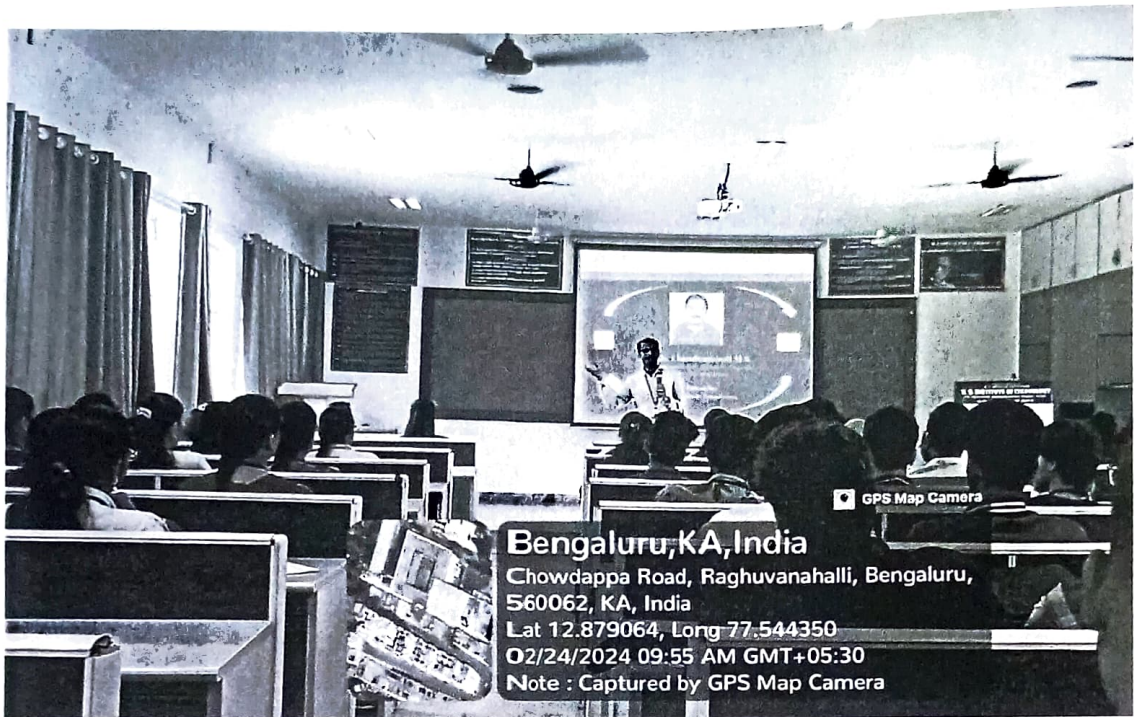
Participant details – Number of Participants: 107 Students and staffs of ECE Dept

Description:

Mr. GURUPRASAD B R started with introduction about ELSIA and its operational functions. He spoke about the importance of electronic components and integrating these components using PCB manufacturing. He shared information regarding internship program after graduation and encouraged students to undergo internship for a period of one year with stipend of maximum 18k per month in core companies related to electronics and communication domain. He advised students how to improve communication skills for attending interview process. He also shared how to choose good universities for higher studies abroad, right course, right country and visa process without errors.







Students asked queries to the expert and it has been cleared on spot with a clear explanation. The contact details had been shared to the students.

CO/PO&PSO mapping:

CO/PO& PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
	-	-	-	-	-	-	2	2	-	2	2	-	-	-
	-	-	-	-	-	-	2	2	-	2	2	-	-	-

Signature of Coordinator



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





One Day Workshop on “Logical Thinking and Problem Solving”

by

Dr S.R. Subramanya

In association with



WORKSHOP REPORT

Speaker: Dr S.R. Subramanya, President and CEO of Exskillence in San Diego, California, USA

Venue: Ground floor Conference hall, KSIT

Date of workshop: 24th May 2024

Total no of Students: 120

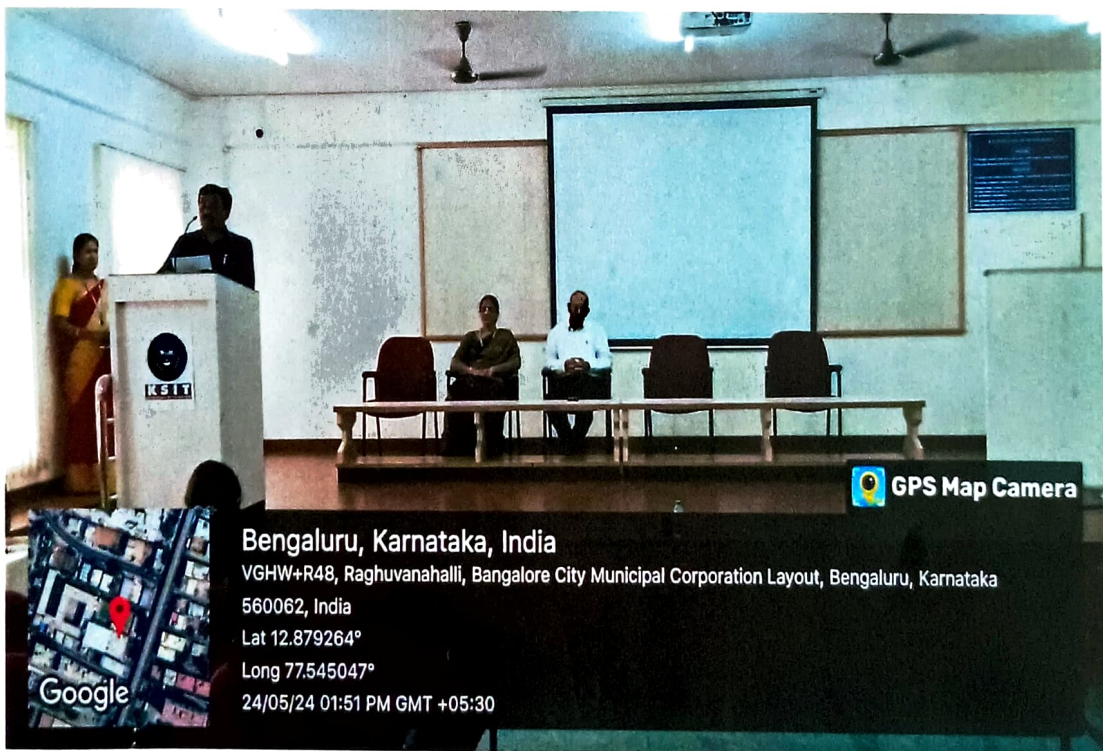
Department of Electronics and Communication engineering under **IETE student's forum, IEEE, ISTE and IEI** in association with **IIC (Institution Innovation Council)** organized **One Day Workshop on “Logical Thinking and Problem Solving”** by **Dr S.R. Subramanya, President and CEO of Exskillence in San Diego, California, USA.**

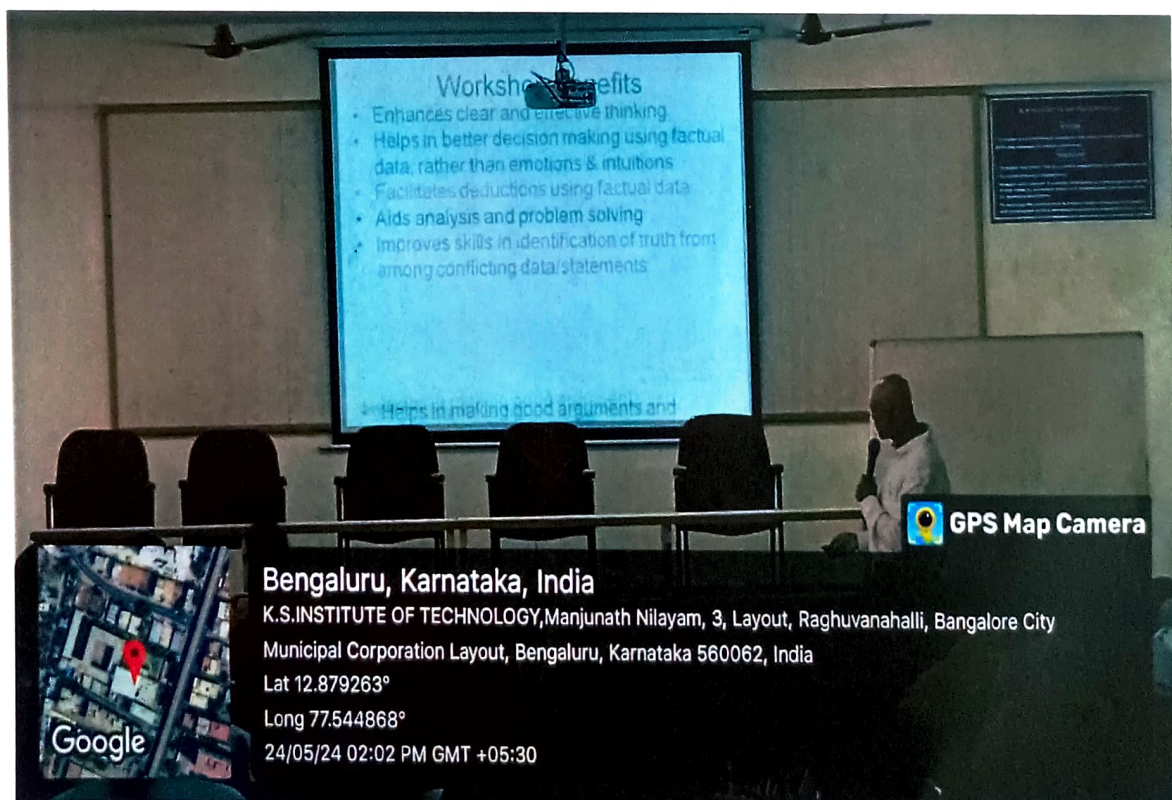
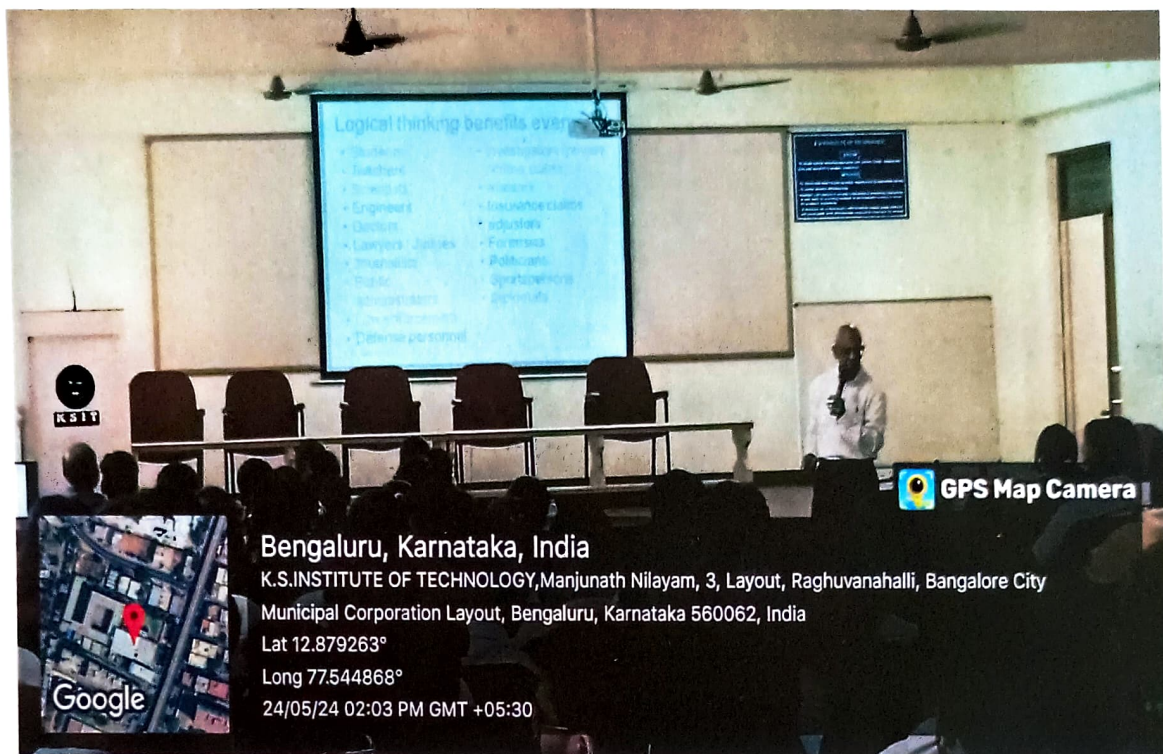
Objectives:

- 1. To motivate students to upgrade the knowledge of logical thinking and problem solving**
- 2. To understand the use of logical operators**
- 3. To improve skills in identification truth from among conflicting data /statements**

In the current information age, which is increasingly driven by technology, data, and automation, it is important for students and working professionals across disciplines, to be well grounded in logical thinking. With needs to cope with phenomenal increases in the amount of information, communication, interactions, changing and challenging societal needs and demands, logical thinking and problem solving is extremely essential and valuable for all professionals - scientists, engineers, doctors, lawyers, teachers, public administrators, law enforcement officials, managers, etc.

It has been recognized that, for students to be successful as part of the future workforce, they must be adept at several of the “21st century skills” in order to be successful. Such skills include logical thinking and problem solving, quantitative and analytical skills, oral and written communication, team work and collaboration, etc. Among these skills, logical thinking and problem solving skills are very foundational in almost every facet of modern life.





Workshop outcomes:

1. Understanding of ambiguities in statements
2. Understanding and use of elements of propositional logic
3. Practice in the use of logical deduction techniques


Mapping of workshop with PO'S and PSO'S

Program	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO 10	PO 11	PO 12	PSO 1	PSO 2
Workshop	-	-	-	2	2	-	-	-			2	2	2	-

- **PO4:** Students can identify complex problems for logical thinking
- **PO5:** Students can able to use modern tools for leaning and thinking
- **PO11:** Students can communicate effectively by gaining knowledge about project management and finance
- **PO12:** Students can apply the basic knowledge in lifelong learning.
- **PSO1:** Students are able to understand and apply knowledge and skills for career development

Finally we would like to thank **Management, CEO Dr. Balaji and Principal Dr.Dilip Kumar K, KSIT** for arranging this one day workshop to upgrade knowledge for the benefit of students.

Faculty coordinators

1.Dr.Dinesh Kumar D S 

2.Mr.Christo Jain 


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



SEMINAR ON ANTI TOBACCO AWARENESS

Date of Conduction: 7/6/2024

Venue: KSIT ECE Seminar Hall

Time: 11.00 am – 12.30 pm

Duration: 1.5 hrs

Sponsoring Bodies / Associating Organization: KSIT IEEE SB, SPS, WIE

Expert Details –

Name: Dr. Karthik N Rao, HoD and Consultant, Head and Neck Surgical Oncology, Shankara Cancer Hospitals, Bangalore

IEEE KSIT, WIE KSIT and SPS KSIT in association with the Department of Electronics and Communication organized an **IEEE Guest Lecture on 07/06/2024.**

On the morning of June 7th, **Dr. KARTHIK N.RAO** delivered a compelling lecture at KSIT ECE SEMINAR HALL focusing on the critical theme of "Anti-Tobacco." The event was organized with the objective of raising awareness among students about the detrimental effects of tobacco use and advocating for a tobacco-free environment.

The event was graced by the Head of the Department of Electronics and Communication Engineering **Dr. PN Sudha**, **Mr. Santhosh Kumar B R** Branch Chair of IEEE KSIT SB, **Mrs. Bhargavi Ananth** Branch Counsellor of IEEE KSIT SB and **Mrs. Sangeetha V**, WIE mentor

The lecture began with an introduction by **SHANKARA CANCER HOSPITALS**, highlighting the significance of addressing tobacco consumption among youth and its profound impact on public health.

The doctor commenced by presenting alarming statistics related to tobacco addiction and its associated health risks, emphasizing the escalating prevalence of tobacco-related diseases and premature deaths globally. Through vivid illustrations and real-life examples, **Dr .KARTHIK N. RAO** underscored the physical, psychological, and socio-economic consequences of tobacco use.

Furthermore, doctors elucidated effective strategies for tobacco prevention and cessation, encouraging students to adopt healthier lifestyles and contribute to a smoke-free society. Practical advice and resources were shared to empower individuals in overcoming addiction and promoting sustainable health behaviors.

The interactive session concluded with a dynamic Q&A segment, during which students actively participated by seeking clarification and sharing personal perspectives on tobacco use. Speakers provided insightful responses, reinforcing key messages conveyed throughout the lecture.

Overall, presentation on "**Anti-Tobacco: Promoting Health and Well-being**" resonated deeply with the audience, inspiring students to prioritize their health and make informed choices regarding tobacco consumption. The event concluded with a sense of empowerment and determination among attendees to advocate for anti-tobacco initiatives within their communities

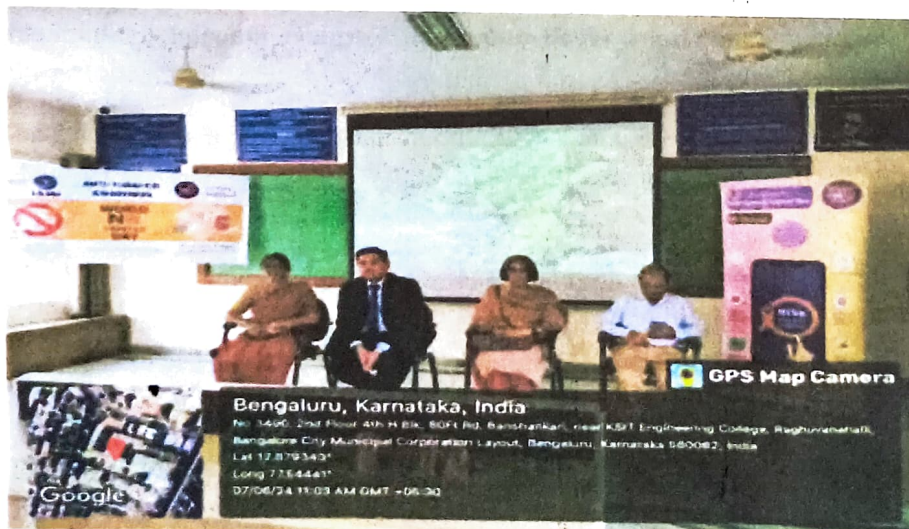
Objectives / Key Highlights:

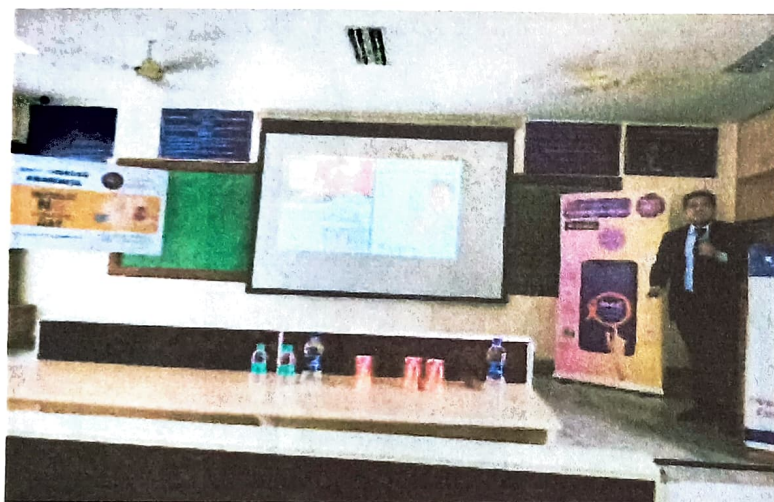
- To bring awareness among students about the harm of tobacco usage
- To bring awareness among students about cancer

No. of Participants: 120

Students (internal/external): Internal

Faculty: Mrs. Sangeetha V, Mrs. Bhargavi Ananth






Outcomes / Benefits:

- Students became aware about serious effects of tobacco usage
- Students learnt about many types of cancer caused due to tobacco usage.

CO/PO&PSO mapping

CO/PO&PSO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
Talk	-	-	-	-	-	-	3	3	-	-	-	3	-	-


Signature of IEEE Chair


Signature of HOD


Signature of Principal



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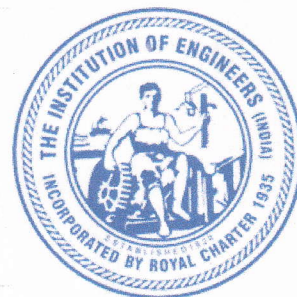
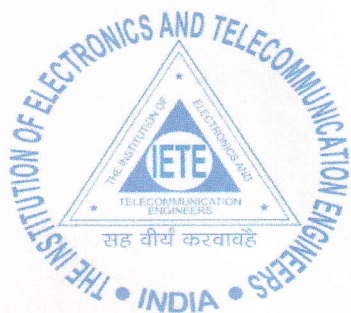
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A REPORT ON ONE DAY INDUSTRIAL VISIT

Place of Visit: ELSIA, Electronic city, Bangalore

Date of Visit: 5th January 2024

Faculty Visited: Dr.Devika B, Mrs.Bharghavi Ananth, Mr.Satish Kumar B, Mr.Naveen kumar S

Students: 3rd Semester A & B (Total 112 students)

Department Electronics and communication under IETE student's forum, IEEE, ISTE and IEI in association with IIIC(industry institute interaction cell) ,KSIT organized one day industrial visit for 3rd Semester ECE students along with faculty members to "ELSIA-Electronic city industry association" on 05/01/2024.

ELCIA is a hub of innovation and expertise, powered by dynamic entrepreneurship, leading to new possibilities.

ELCIA-Responsibilities:

- A forum to address shared issues
- A bridge between government initiatives and industry needs
- To promote the interests of member industries
- To provide training and support to members' employees





Outcomes of the visit:

- Learning about new inventions in the field of PCB design, development, assembly & integration of communication
- Gaining the knowledge about Electronic prototyping, Testing and Design
- From this visit the students learn more about hardware components, PCB manufacturing and assembly

We would like to thank our KSGI Management, Principal and HOD of ECE Dept for their immense support for arranging this industrial visit to students. Special thanks to Mr. Rajesh, IIIC (Industry institute interaction cell) coordinator for constant support to arrange this visit. Finally we thank and transport Dept. for arranging bus facility for the industrial visit.

Mapping of FDP with PO'S and PSO'S

Program	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PO1 1	PO1 2	PSO 1
Industrial visit	-	-	-	2	-	-	-	-	3	3	3	2	3

- **PO4:** Participants can identify complex problems for project work
- **PO9:** Individual & Team work
- **PO10:** Participants can communicate effectively by gaining knowledge about PCB design
- **PO11:** Project Mgmt. & Finance
- **PO12:** Participants can apply the basic knowledge in lifelong learning.
- **PSO1:** Participants are able to understand and apply communication tools to various fields of electronic and communication

Industrial visit coordinators

Dr. Dinesh Kumar D S

Mr.Satish Kumar B

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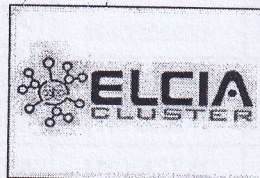


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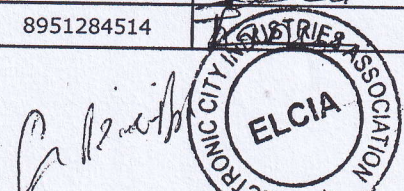
DEPARTMENT OF ELECTRONICS & COMMUNICATION



ATTENDANCE FOR INDUSTRIAL VISIT TO ELCIA, ELECTRONIC CITY, BENGALURU ON 5TH JANUARY 2024

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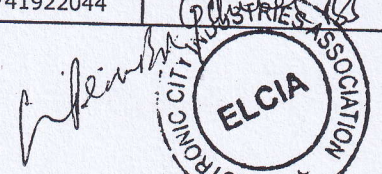
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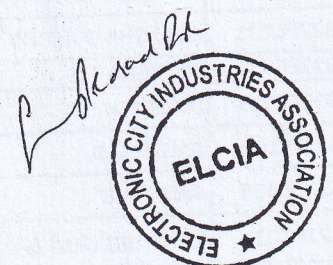


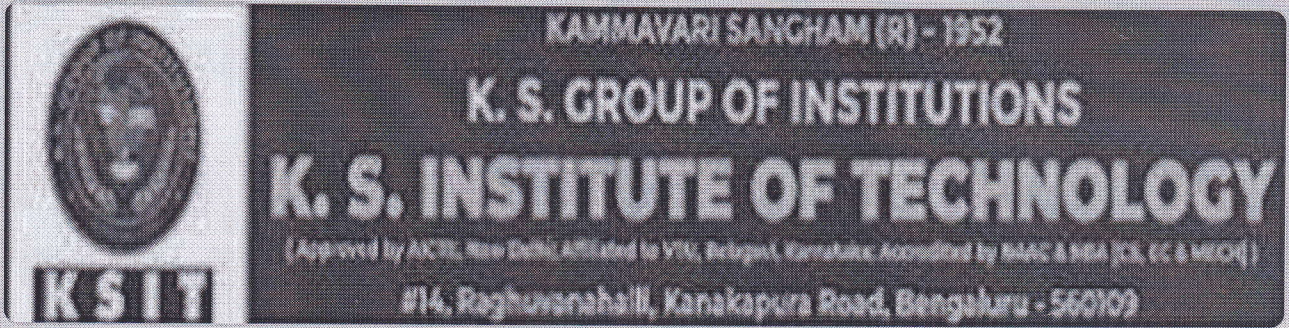
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65	1KS22EC067	MONISHA B N	monishaammoo@gmail.com	8904854969	
66	1KS22EC068	NALLANI HEMA	Nallani hema@ gmail.com	9963093451	
67	1KS22EC069	NEHA M	nehamchinnu334@gmail.com	8762411710	
68	1KS22EC070	NISARGA M	nisargamanjunath2004@gmail.com	7019277474	

Staff :

Dr. Devika B

Mr. Naveen Kumar S






Industry Visit_05-01-2024_Feedback

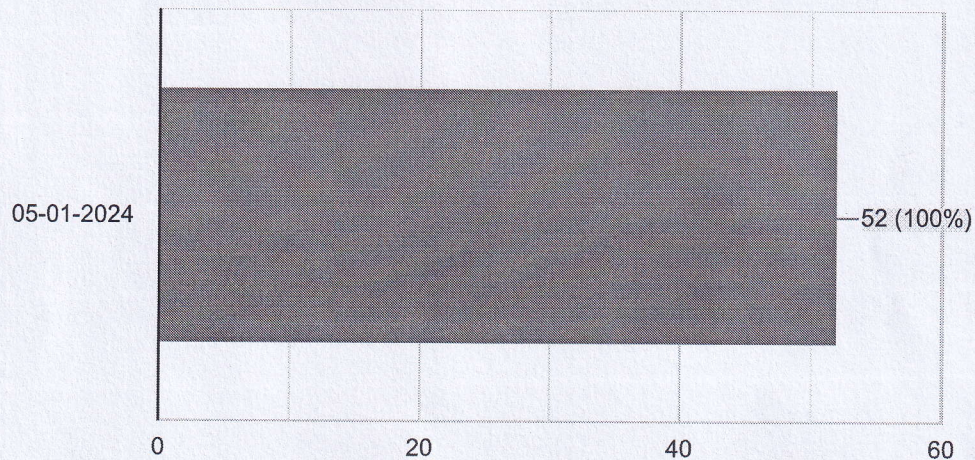
52 responses

Publish analytics


Event Date

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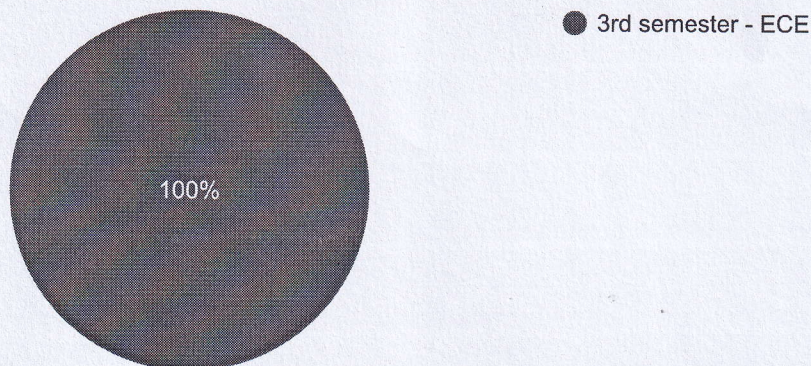
52 responses



Semester

 Copy

52 responses



Name of the Student

52 responses

V LIKHITH

Srujan H G

Varun Rayapati

Gehena BS

Deeksha S Reddy

Amulya M N

Sarika. S

Rakshita

Gagana S

Shashank. C

Chethan AG

Archana S K

Ashwini.P

Tejaswini R

Mohammed Taha

Archana N

VEDASHREE M

Gayathri devi B

CHIDAMBAR PRABHAKAR MUNAVALLI

Shalini S

Sahana N R



Sneha

Ayyaji Madhava H N

Kishan v

Manasa Chowdary

Sowjanya Rai

LOHITH YAADAV R

Sahana T Basanagoudra

Pooja V

LAKSHMI M

Deekshitha G

Nisarga M

VARDHAN GOWDA K N

Vivek raj b

Vikas k s

Sinchana S S

K VAMSHIKRISHNA

Vishwas M K

MONISHA B N

Archana M

Madhu haromuchadi

Thanushree MK

Meghana S R

Srujan Karanth N



Anagha K S

Shravani

Rachana Jagannath

ANUPRIYA T

Amarendra

Umme sara

Spoorthy B

Shilpa T R



USN

52 responses

1KS22EC110

1KS22EC099

1KS22EC115

1KS22EC037

1KS22EC031

1KS22EC008

1KS22EC087

1KS22EC079

1KS22EC035

1KS22EC089

1KS22EC025

1KS22EC016

1KS22EC018

1KS22EC106

1KS22EC065

1KS22EC015

1KS22EC116

1KS22EC036

1KS22EC026

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1KS22EC055

1KS22EC086

1KS22EC073

1KS22EC052

1KS22EC040

1KS22EC070

1KS22EC111

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1KS22EC119

1KS22EC094

1KS22EC045

1ks22ec122

1KS22EC067

1KS22EC014

1ks22ec058

1KS22EC107

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1KS22EC091

1KS22EC077

1KS22EC012


1ks22ec046

1KS22EC109

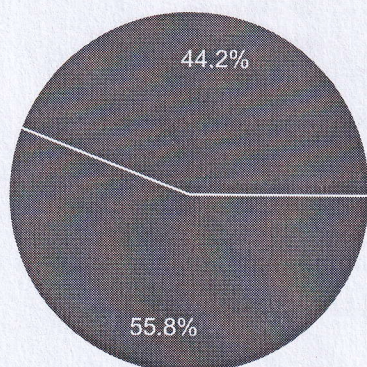
1KS22EC098

1KS22EC090

1. The visit was technology oriented


 Copy

52 responses

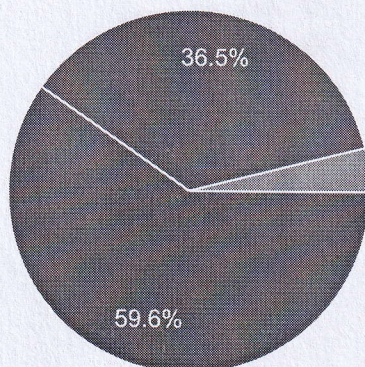


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

2.The Resource/Industry person was a good communicator

 Copy


52 responses



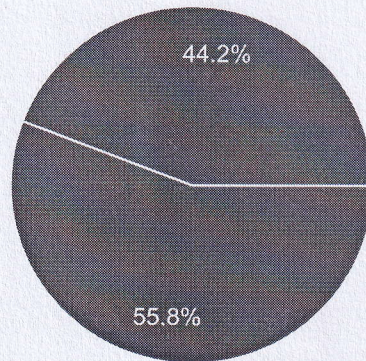
- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree



3. The program was applicable to my future needs


 Copy

52 responses

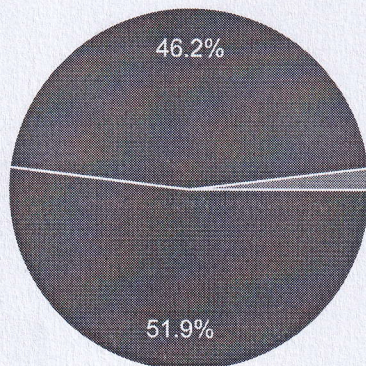


- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree

4. Enhancement in skills


 Copy

52 responses

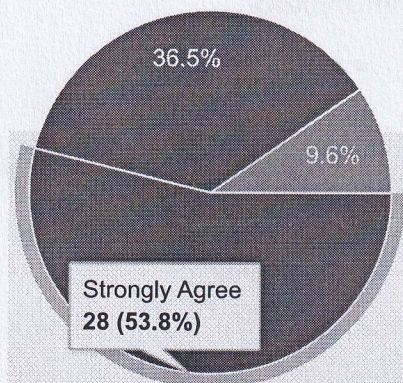


- Strongly Agree
- Agree
| Neutral | |
| Disagree | |
| Strongly Disagree | |

5. The program was well placed within the allotted time

 Copy


52 responses



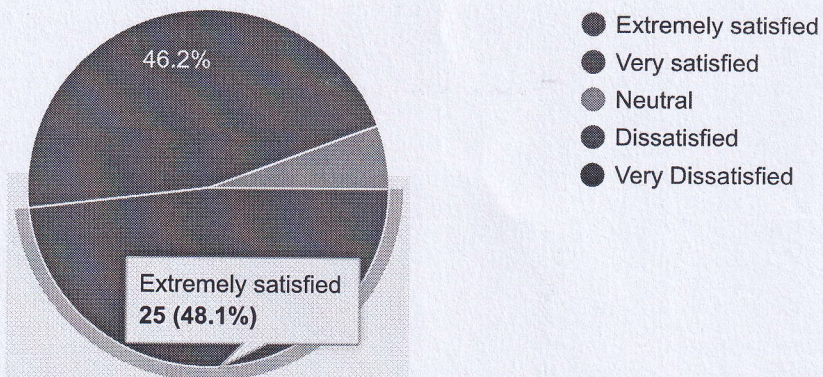
- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree




6. How satisfied are you about the event?

 Copy

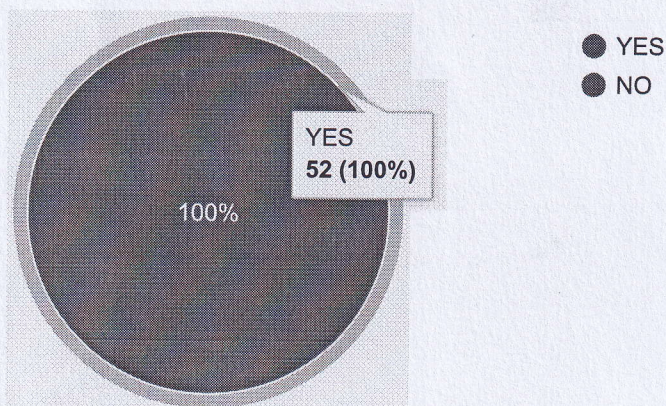
52 responses




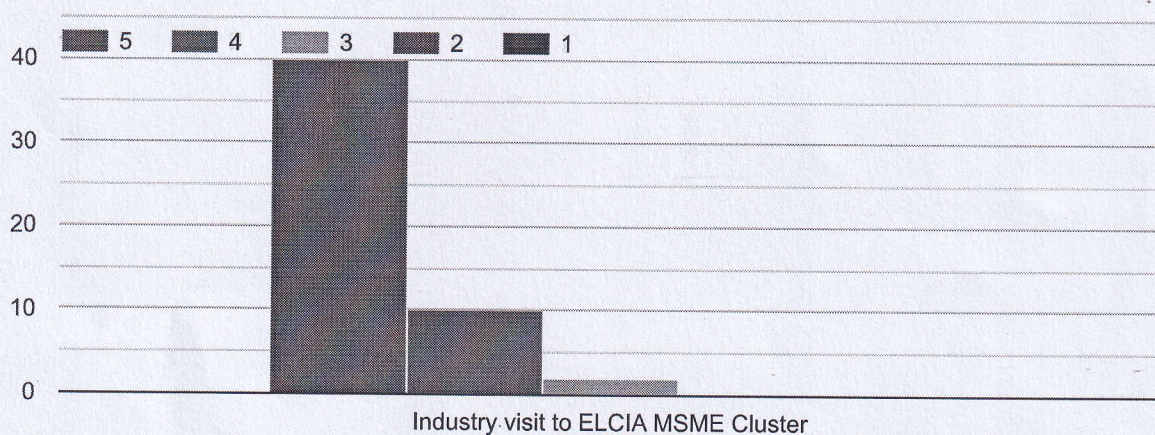
7. Would you like to attend similar events in future?

 Copy

52 responses



8. Overall Rating of the event

 Copy

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Google Forms

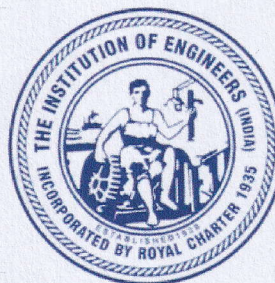
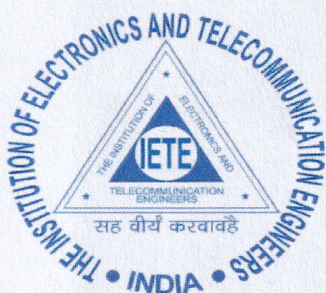




K S INSTITUTE OF TECHNOLOGY
(Affiliated to VTU, Belagavi & Recognised by AICTE, New Delhi, Accredited by NAAC & NBA)
#14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560109
Tel: 080-28435722 / 24 Web : www.ksit.edu.in

KAMMAVARI SANGHAM (R) - 1952





A REPORT ON ONE DAY INDUSTRIAL VISIT

Place of Visit: U R RAO Satellite Centre, Bangalore

Date of Visit: 22nd & 23rd February 2024

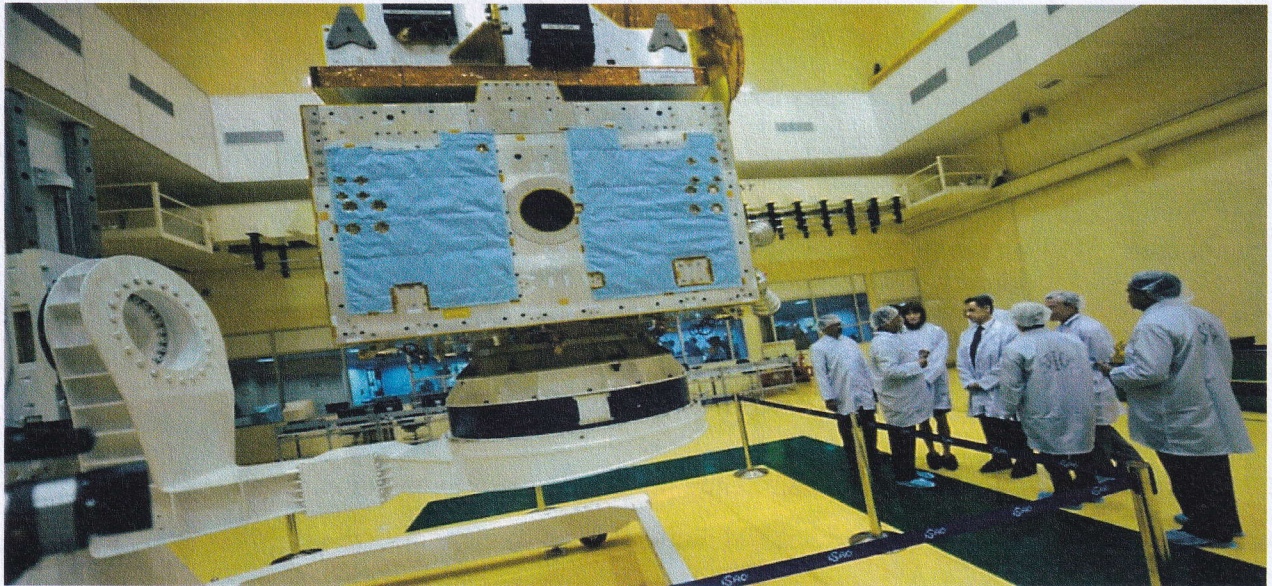
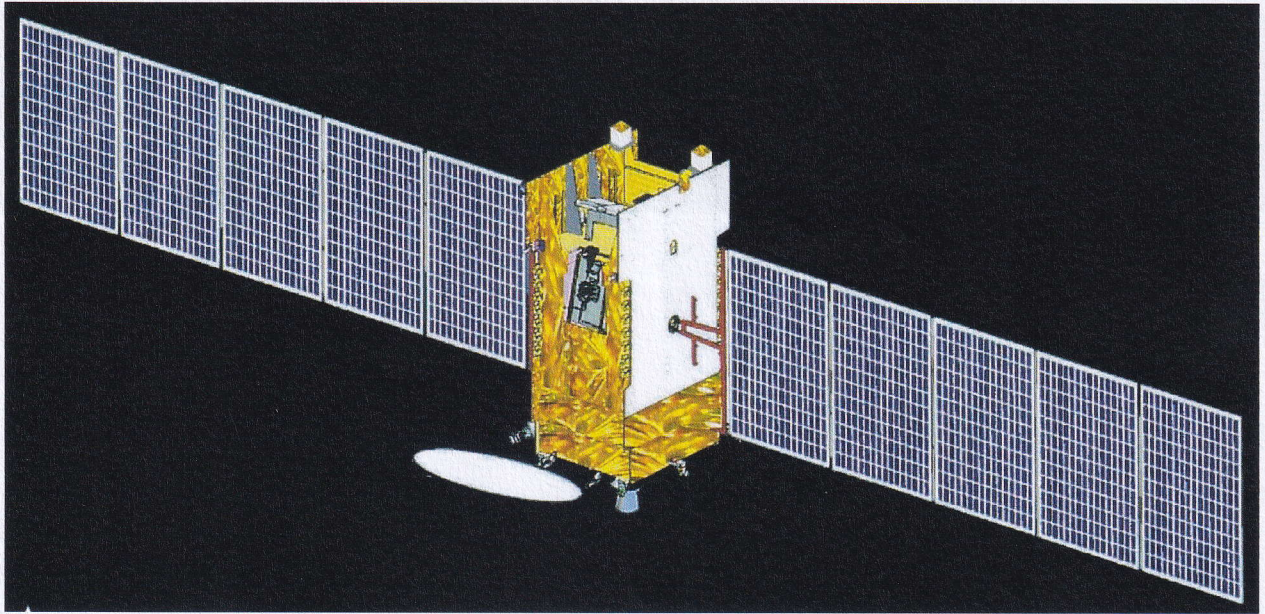
Faculty visited: Dr.Electa Alice Jayarani, Mrs Sangeetha V, Mrs.Bhanumathi V, Mrs. Radhika S,

Students: 5th Semester A & B (Total 105 students)

Department Electronics and communication under **IETE student's forum**, IEEE, ISTE and IEI organized one day industrial visit for 5th Semester students along with faculty members to “**U R RAO Satellite Centre**”, ISRO, Bengaluru on 22nd & 23rd February 2024

ISRO Satellite Centre (ISAC) is the lead centre of the Indian Space Research Organization (ISRO) responsible for design, development, assembly & integration of communication, navigation, remote sensing, scientific and small satellite missions. Scientist Mr. Srinivasa explained each and every display unit kept for the exhibition. It includes the models of the first Indian satellite Aryabhata, APPLE, INSAT series etc. Satellites are basically of two types- Indian Remote Sensing (IRS) satellites and communication satellites. IRS-1A was the first remote sensing mission undertaken by the Indian Space Research Organization (ISRO). It was a part-operational, part-experimental mission to develop Indian expertise in satellite imagery.

The ‘clean room’ concept for assembling of satellites was shown to us. Currently scientists were working on Aditya and Gaganyaan. At last, Scientists answered many of the doubts which students had about satellite launching. The Industrial Visit was a great benefit for the students to directly understand about the various concepts of satellite and space missions done by ISRO.





Outcomes of the visit:

- Learning about new inventions in the field of design, development, assembly & integration of communication, navigation, remote sensing, scientific and small satellite missions.
- Gaining the knowledge about various satellites developed and launched by ISRO
- From this visit the students were able to find their field of interest

We would like to thank our Management, Principal and H OD of ECE Dept for arranging this industrial visit which was very informative and useful for the students. Also, we thank transport Dept for arranging bus facility for the industrial visit.

Mapping of FDP with PO'S and PSO'S

Program	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PO1 1	PO1 2	PSO 1
Industrial visit	-	-	-	2	-	-	-	-	2	2	2	2	2

- **PO4:** Participants can identify complex problems for project work
- **PO9:** Individual & Team work
- **PO10:** Participants can communicate effectively by gaining knowledge about satellites and antennas
- **PO11:** Project Mgmt. & Finance
- **PO12:** Participants can apply the basic knowledge in lifelong learning.
- **PSO1:** Participants are able to understand and apply communication tools to various fields of Radar, Antenna and satellite communication

Industrial visit coordinators

Dr. Dinesh Kumar D S

Dinal

Mr. Satish Kumar B

[Signature]

[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.

REQUEST LETTER

Date: 12/12/2023

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 ISRO, Bengaluru

Respected Sir,

With reference to the above subject, the students of 5th semester ECE department, KSIT, Bangalore are interested to visit U R Rao Satellite Centre (URSC), Bangalore on 22/02/2024 with 60 students, 2 staffs and 23/02/2024 with 60 students and two staffs as per the given slot. This Industrial Visit helps our students to gain knowledge about subjects "**Satellite communication, Microwave & Antennas, IOT & Embedded Systems**". We request you to grant permission for the same and kindly do the needful.

Thanking you

Permitted
(Sle)
12/12/23

Your's faithfully

Dinesh

Dr. Dinesh Kumar D S

Satish

Mr.Satish Kumar B

*Forwarded
to Principal Sir
for permission*

Dinesh



KSIT
K.S. INSTITUTE OF TECHNOLOGY

Kammavari Sangham (R) 1952
K.S. GROUP OF INSTITUTIONS

ಕೆ.ಎಸ್. ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

K.S. INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited NAAC & NBA (CSE, ECE and ME)

14, Raghuvanhalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | Website : www.ksit.edu.in

REQUEST LETTER

Date: 12/12/2023

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,

The Group Director
MDOG, UR Rao Satellite Centre (URSC)
Vimanapura, Bengaluru -560017

Respected Sir,

Subject: Requesting Permission for organizing industrial visit to **UR Rao Satellite Centre (URSC)**, Vimanapura, Bengaluru

Respected Sir,

With reference to the above subject, the students of 5th semester ECE department, KSIT, Bangalore are interested to visit your esteemed Organization on 22/02/2024 with 60 students 2 staffs and 23/02/2024 with 60 students and two staffs as per the given slot. This Industrial Visit helps our students to gain knowledge about the subjects "**Satellite communication, Microwave & Antennas, IOT & Embedded Systems**" as per Visvesvaraya Technological University (VTU) curriculum. We request you to grant permission for the same and kindly do the needful.

Thanking you

Your's faithfully

Dr.Dinesh Kumar D S

Mr. Satish Kumar B

Dinesh
Satish

HOD ECE

HEAD OF THE DEPARTMENT
Dept. of Electronics & Communication Engg.
K.S. Institute of Technology
Bengaluru - 560 109

Shuman

Principal

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

**U. R. RAO SATELLITE CENTRE
BANGALORE**

Malathy. S
Head, Library, Documentation & Outreach Division
Multimedia Infrastructure, Documentation & Outreach Group
(MDOG)

☎080-2508 4452

email:

studentvisit@ursc.gov.in

18 December 2023

To,
MR. SATISH KUMAR . B
ASST. PROFESSOR.
Department of **(ECE)**,
K. S. Institute of Technology,
Bengaluru - 560 109
Mobile No: 9986510512

Sir / Madam,

Sub: Permission to visit U R Rao Satellite Centre – Reg.

We are in receipt of your email letter dated Dec 15, 2023 requesting permission to visit URSC. Accordingly, you are permitted to visit on the **following date and time.**

22-02-2024	11:00 AM to 12:00 PM (Batch-I-65)
23-02-2024	11:00 AM to 12:00 PM (Batch-II-65)

Please provide details of your team members and faculty members along with an authorization letter from Head of the department restricted to 65 members per batch only, subject to the following conditions

Your team may report to URSC Reception Counter of Centre 15 minutes in advance in order to complete the administrative formalities for issuing entry passes.

1. You are requested to strictly adhere to the time schedule mentioned above.
2. In case of any exigencies, we may cancel the above visit without any intimation.
3. Carrying Camera and taking photography inside this Centre is strictly prohibited.
4. Mobile phones and electronic gadgets are not allowed to be taken inside.
5. The visitors should declare items to be carried if any and seek permission, while entering this Center to the security personnel for checking.
6. No foreign nationals are allowed.
7. No Family members will be allowed inside this centre.
8. After the visit Acknowledgement letter will not be issued from the Organization.
9. Faculty accompanying students should carry School/College/Government ID cards.

Please note, all Students/Faculty shall strictly follow Covid Appropriate Behavior inside URSC Premises, including Wearing of Face Mask. Entry is not permitted without mask.

Please note that our office is located on Old HAL Airport Road, Bangalore-560 017 next to National Aerospace Laboratories (NAL). You can contact our Reception on 080-25084469 & 25084470.

The professor accompanying the Students may kindly contact the Reception Counter of this Centre to complete the administrative formalities and for issue of Entry pass in time. Kindly acknowledge the receipt of this letter.

Yours faithfully

(Malathy. S)

Copy to: Administrative Officer (PRO), U R Rao Satellite Centre, Bangalore-17.

Note: Route Map is attached herewith

K.S.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

LIST OF STUDENTS STUDYING IN V SEMESTER
FOR THE ACADEMIC YEAR - 2023 (ODD SEMESTER)
INDUTRIAL VISIT : U R RAO SATELLITE CENTRE (URSC)

SECTION : A

Date : 22/2/2024

SLNO	USN	NAME OF THE STUDENT	Signature
1	1KS21EC001	AADHYA B N	
2	1KS21EC002	ABHIJITH R	
3	1KS21EC003	ABHISHEK H C	
4	1KS21EC004	ABHISHEK T S	
5	1KS21EC005	AISHWARYA A	
6	1KS21EC006	AKSHAY C	
7	1KS21EC007	AKSHAY M S	
8	1KS21EC008	ANAGHA PRAKASH	
9	1KS21EC009	ANIRUDHA R BHAT	
10	1KS21EC010	ARCHANA G M	
11	1KS21EC011	ARCHANA M	
12	1KS21EC013	ASHCHARYA N B	
13	1KS21EC014	ASHWIN S R	
14	1KS21EC015	B N JEEVAN	
15	1KS21EC016	B P SAMARTH	
16	1KS21EC017	B S BHARGAV	
17	1KS21EC018	BHAVYA K	
18	1KS21EC019	BHUVANA H	
19	1KS21EC020	BINDUSHREE S	
20	1KS21EC021	CHINTAN D S	
21	1KS21EC023	CHIRANTH V V	
22	1KS21EC024	DAGGUPATI CHARITHA	
23	1KS21EC025	DAMINI S	
24	1KS21EC026	DEEKSHA H K	
25	1KS21EC027	DEEPIKA D	
26	1KS21EC028	GAGAN V	
27	1KS21EC029	GAGANA SINDHU N	
28	1KS21EC031	GURUSHANKARA M	
29	1KS21EC032	HARINI L	
30	1KS21EC033	HEMANTH D R	
31	1KS21EC035	KAMBHAMPATI VIVEK	
32	1KS21EC036	KARAN S	
33	1KS21EC037	KEERTHANA S	
34	1KS21EC038	KOMALA N	
35	1KS21EC039	KUSHAL GOWDA U	
36	1KS21EC040	KUSUMA M S	
37	1KS21EC041	LIKITHA L	
38	1KS21EC042	LOHIT S HOOLAGERI	
39	1KS21EC043	LOHITH B	
40	1KS21EC044	LOHITH S	
41	1KS21EC045	MANOJ T V	
42	1KS21EC046	MEGHANA N	
43	1KS21EC047	MISBA M	
44	1KS21EC048	MITHUN C	
45	1KS21EC049	MONISHA D	
46	1KS21EC050	MUTTHULURU SAI HIMAJA	
47	1KS21EC051	NANDAN K	
48	1KS21EC053	NARAHARI N JOSHI	
49	1KS21EC054	NAVEEN S	
50	1KS21EC055	NAYANA J	
51	1KS21EC056	NAYANA S	
52	1KS21EC058	OMKAR N BHUJARKAR	
53	1KS21EC059	PAVAN M PAI	
54	1KS21EC060	POLURU MANJUNATH	
55	1KS21EC061	POOJA R	
56	1KS22EC400	ADITHYA D	
57	1KS22EC401	APOORVA B	
58	1KS22EC402	B SREEPADREDDI H BULLANGOUDAR	
59	1KS22EC403	CHAITRA N	
60	1KS22EC404	GONUGUNTALA SHRUJANA	
61	1KS22EC405	HEMA K	
62	1KS22EC406	PAVANGOWDA H P	

Faculty : Dr. Dinesh Kumar D S

Mrs. Bhanumthi A

K.S.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

LIST OF STUDENTS STUDYING IN V SEMESTER
FOR THE ACADEMIC YEAR - 2023 (ODD SEMESTER)
INDUTRIAL VISIT : U R RAO SATELLITE CENTRE (URSC)

SECTION : B

Date : 23/2/2024

SLNO	USN	NAME OF THE STUDENT	Signature
1	1KS21EC062	PRAJWAL D	Prajwal
2	1KS21EC063	PRAJWAL G V	Prajwal
3	1KS21EC064	PRAJWAL H S	AB
4	1KS21EC065	PRAJWAL R	Prajwal
5	1KS21EC066	PRATHAM R SHANBHAG	Pratham
6	1KS21EC067	PRAYAG SINGH S	Prayag
7	1KS21EC068	PREETHAM M	Preetham
8	1KS21EC069	PREKSHA S	Preksha
9	1KS21EC070	PUNITH M	Punith
10	1KS21EC071	RAGHAVENDRA NARAYAN PUJAR	Raghavendra
11	1KS21EC072	RAKSHITH S	Rakshith
12	1KS21EC073	RAKSHITHA M R	Rakshitha
13	1KS21EC074	RAYADURG JOISH SHRIYA	R. S. M. P
14	1KS21EC075	REHAMAN SHARIFF	R. S. M. P
15	1KS21EC076	RITESH KUMAR SINHA	Ritesh
16	1KS21EC077	RITHIKA M	AB
17	1KS21EC078	S HARI DHANUSH	S. Hari
18	1KS21EC080	S SHAJITH ALI	S. Shajith
19	1KS21EC081	SAGAR G S	Sagar
20	1KS21EC082	SAI RAHUL N	Sai
21	1KS21EC083	SAMHITHA PRAKASH	Samhitha
22	1KS21EC084	SANJANA V	Sanjana
23	1KS21EC085	SANJAY G	Sanjay
24	1KS21EC086	SANJAY N	Sanjay
25	1KS21EC087	SANJAY P	Sanjay
26	1KS21EC088	SATHYAM KUMAR MANDAL S	Sathyam
27	1KS21EC089	SHAIK ARFATH	Shaiq
28	1KS21EC090	SHASHANK C U	Shashank
29	1KS21EC091	SHREYAS RAGHAVENDRA V	Shreyas
30	1KS21EC092	SHWETHA V	Shwetha
31	1KS21EC093	SINDHU M NIMBAL	Sindhu
32	1KS21EC095	SPOORTHY M U	Spoorthy
33	1KS21EC096	SRILAKSHMI G	Srilakshmi
34	1KS21EC097	SRIPRIYA H G	AB
35	1KS21EC098	SUMUKH P	Sumukh
36	1KS21EC099	SUNEETHA	Suneetha
37	1KS21EC100	SUNEHA S	Suneha
38	1KS21EC101	SUPREETH A	Supreetha
39	1KS21EC102	SURABHI K R	Surabhi
40	1KS21EC103	SUSHEN KRISHNAPUR	Sushen
41	1KS21EC104	TARUN M	Tarun
42	1KS21EC105	TEJASHREE N	Tejashree
43	1KS21EC106	THARUN K V	Tharun
44	1KS21EC107	THEJAS H V	Thejas
45	1KS21EC108	THUSHAR CHERIAN	Thushar
46	1KS21EC109	UDAYA KUMAR S R	AB
47	1KS21EC110	VAISHNAVI B A	Vaishnavi
48	1KS21EC111	VARSHA JAYAKUMAR	Varsha
49	1KS21EC112	VARSHA S DAVASKAR	Varsha
50	1KS21EC113	VARSHITH S	Varshith
51	1KS21EC114	VEERESH K N	Veeresh
52	1KS21EC115	VIDYA I	Vidya
53	1KS21EC116	VIDYA RAWAL D	AB
54	1KS21EC117	VIDYASHREE R	Vidya
55	1KS21EC118	VIJAY YADAV R	Vijay
56	1KS21EC120	VYSHAK G R	AB
57	1KS21EC121	YASHWANTH.M	Yashwanth
58	1KS22EC407	PRAJWAL PATIL B S	Prajwal
59	1KS22EC408	SANGEETHA H M	Sangeetha
60	1KS22EC409	SOUNDARYA S	Soundarya
61	1KS22EC410	SOWMYA A M	Sowmya
62	1KS22EC411	SUDEEP P	Sudeep
63	1KS22EC412	VAISHANAVI V	AB

Faculty : Dr. Electa Alice Jayarani A

Mrs. Sangeetha V

K S Institute of Technology
Department of Electronics and
Communication Engineering

FEEDBACK: ONE DAY INDUSTRIAL
VISIT to "U R Rao Satellite Center- ISRO" at
Bangalore on 22-02-2024 .

26 responses

Publish analytics



Email*

25 responses

pooja3052004@gmail.com

dhruvah1234@gmail.com

Bhuvanaharish70@gmail.com

chintands26@gmail.com

mutthulusaihimaja@gmail.com

deekshahk1907@gmail.com

damodarsujatha@gmail.com

bnjeevan4@gmail.com

charithadaggupati@gmail.com

anirudhabhatr@gmail.com

shrjana15360@gmail.com

pgowdahp@gmail.com

mgurushankara@gmail.com

monishadksit@gmail.com

daminisrinath@gmail.com

akshaykumarms055@gmail.com

archanagm112@gmail.com

ashcharyanb@gmail.com

prajwalrock9019@gmail.com

dharmayah.deepika@gmail.com

archanamani2003@gmail.com



hhema8613@gmail.com

karanpruthvi3001@gmail.com

chaitrayadav47@gmail.com

meanaghaprakash@gmail.com



Name*

25 responses

Pooja R

Lohit s h

Bhuvana.H

CHINTAN D S

MUTTHULURU SAI HIMAJA

Deeksha H K

Bhavya.k

B N jeevan

Daggupati Charitha

Anirudha R Bhat

Shrjana G

Pavan Gowda HP

Gurushankara M

Monisha D

Damini S

Akshay.m.s

Archana.GM

Ashcharya.N.B

Prajwal d

Deepika D

Archana M



Hema k

Karan S

Chaitra N

Anagha Prakash




1KS22EC405

1KS21EC036

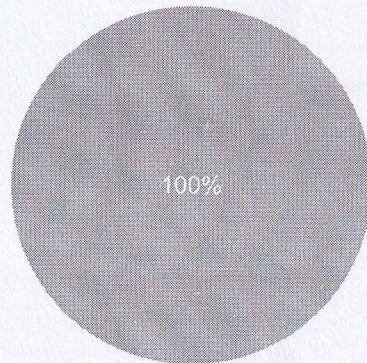
1ks22ec403

1KS21EC008

Semester


 Copy

25 responses

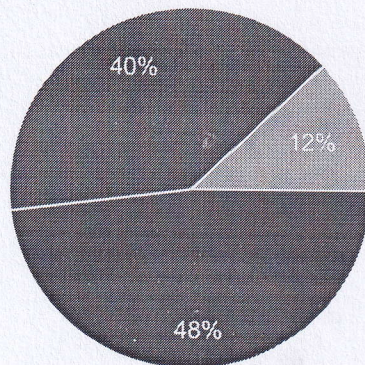


- 1
- 3
- 5
- 7

1) How was the industrial Visit Organized ?


 Copy

25 responses

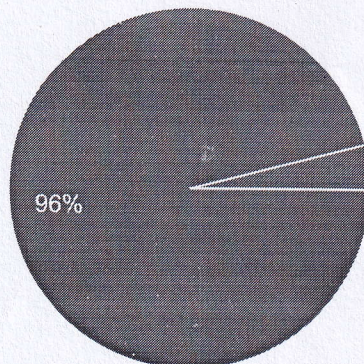


- Excellent
- Very Good
- Good
- Satisfactory

2) Whether the Industrial Visit was Technology Oriented?

 Copy

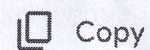
25 responses



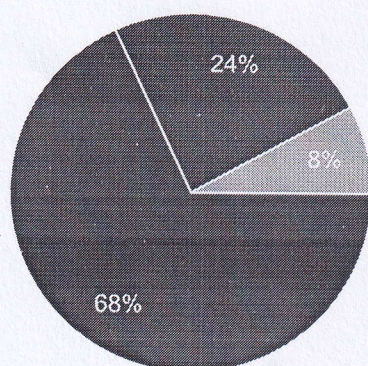
- Yes
- No



3) The Industrial Visit helped me in enhancement of my knowledge

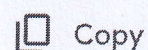


25 responses

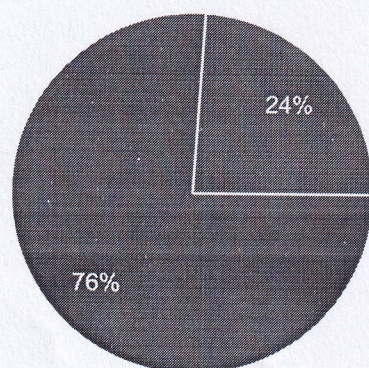


- Always
- Often
- Sometimes
- Never

4) The Industrial visit was applicable to my future needs

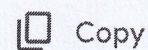


25 responses

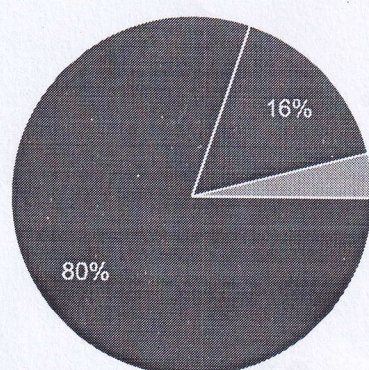


- Always
- Often
- Sometimes
- Never

5) How was the transport facility arranged



25 responses



- Excellent
- Very good
- Good
- Satisfactory



K S Institute of Technology


Department of Electronics and Communication Engineering

FEEDBACK: ONE DAY INDUSTRIAL VISIT to "U R Rao Satellite Center- ISRO" at Bangalore on 23-02-2024 .

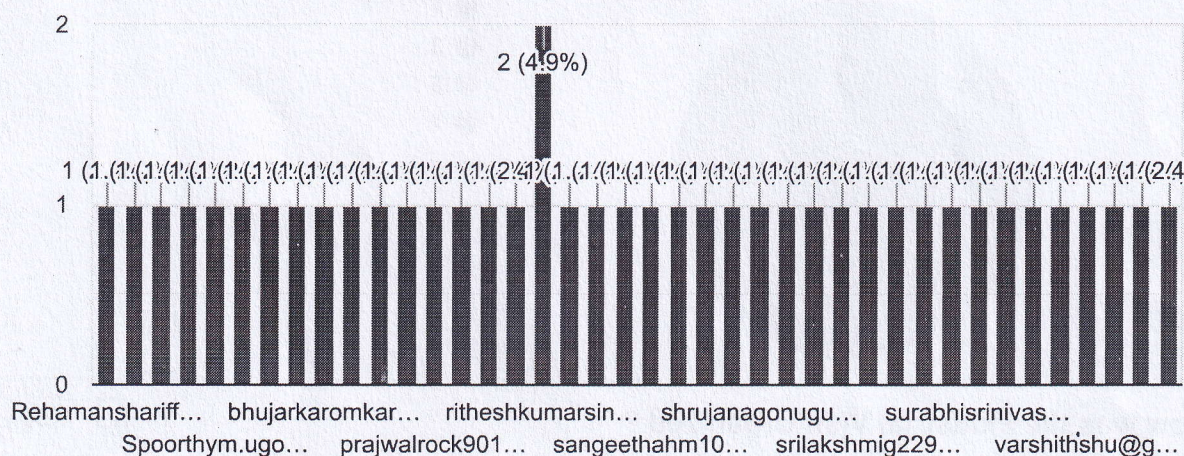
41 responses

Publish analytics


Email*

 Copy

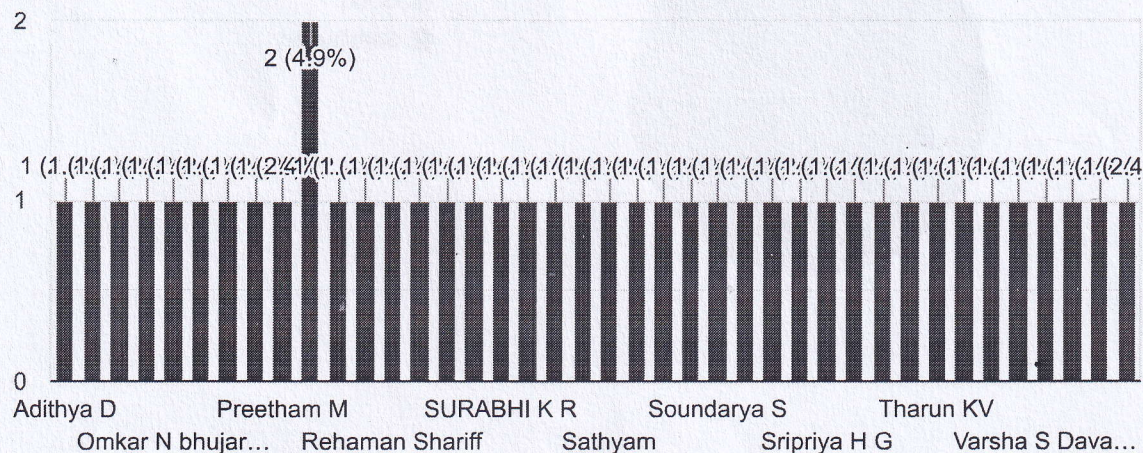
41 responses




Name*

 Copy

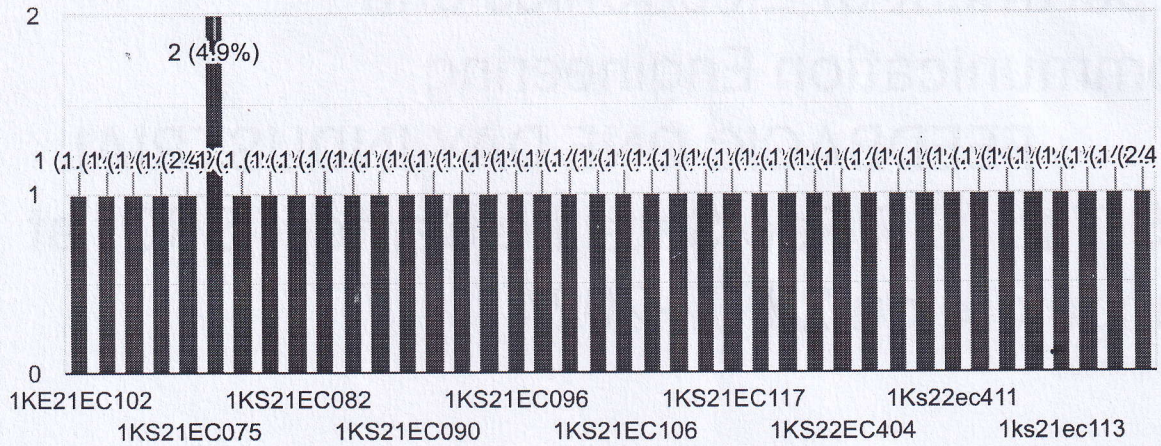
41 responses




USN*

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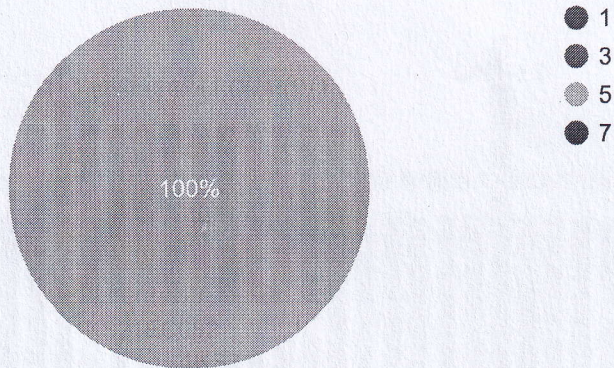
41 responses




Semester

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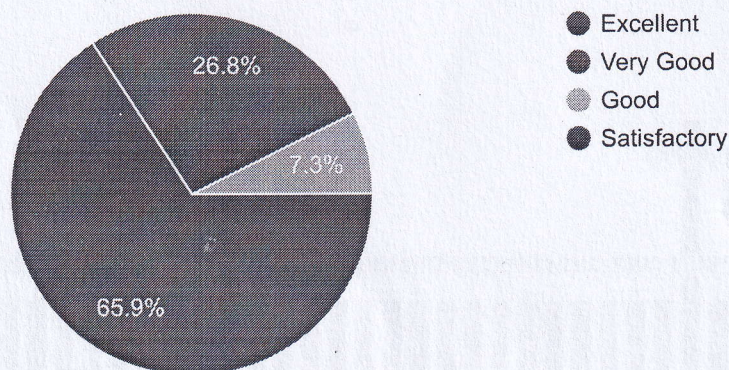
41 responses




1) How was the industrial Visit Organized ?

 Copy

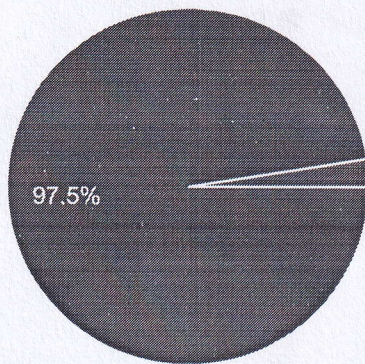
41 responses



2) Whether the Industrial Visit was Technology Oriented?


 Copy

40 responses

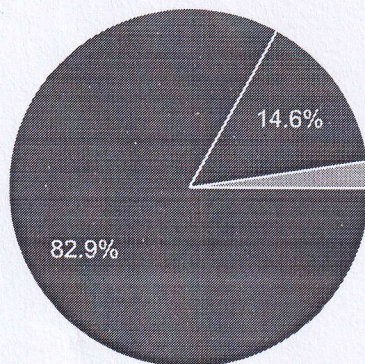


- Yes
- No

3) The Industrial Visit helped me in enhancement of my knowledge


 Copy

41 responses

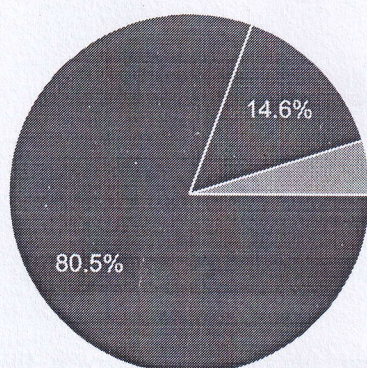


- Always
- Often
- Sometimes
- Never

4) The Industrial visit was applicable to my future needs

 Copy

41 responses



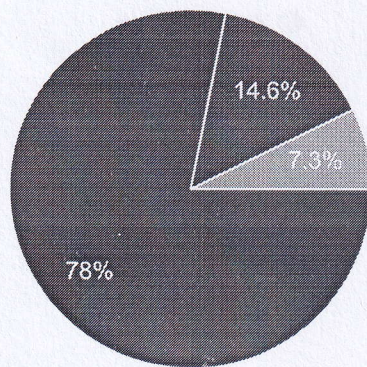
- Always
- Often
- Sometimes
- Never



5) How was the transport facility arranged



41 responses



- Excellent
- Very good
- Good
- Satisfactory

Any Comments

10 responses

Good experience

It was good

It was so gud & helpful to me

It was good and informative

5

It was good and knowledgeable

Nope

it was Good

No

Nice and informative for students

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K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
FEEDBACK: ONE DAY INDUSTRIAL VISIT to "U R Rao Satellite Center- ISRO" (5th -A Sec.)

Email*	Name*	USN*	Sem	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
pooja3052004@gmail.com	Pooja R	1KS21EC061	5	Excellent	Yes	Always	Always	Excellent	
dhruvah1234@gmail.com	Lohit s h	1KS21EC042	5	Very Good	Yes	Sometimes	Often	Very good	
Bhuvanaharish70@gmail.com	Bhuvana.H	1KS21EC019	5	Very Good	Yes	Always	Always	Excellent	
chintands26@gmail.com	CHINTAN D S	1KS21EC021	5	Excellent	Yes	Always	Always	Excellent	
mutthulusaihi maja@gmail.com	MUTTHULURU SAI	1KS21EC050	5	Excellent	Yes	Always	Always	Excellent	
deekshahk1907@gmail.com	Deeksha H K	1KS21EC026	5	Very Good	Yes	Always	Always	Excellent	
damodarsujatha@gmail.com	Bhavya.k	1KS21EC018	5	Excellent	Yes	Always	Always	Excellent	
bnjeevan4@gmail.com	B N jeevan	1KS21EC015	5	Excellent	Yes	Often	Always	Excellent	Good
charithadaggupati@gmail.com	Daggupati Charitha	1KS21EC024	5	Very Good	Yes	Always	Always	Excellent	
anirudhabhatr@gmail.com	Anirudha R Bhat	1KS21EC009	5	Excellent	Yes	Often	Often	Excellent	
shrujana15360@gmail.com	Shrujana G	1KS22EC404	5	Very Good	Yes	Always	Always	Excellent	
pgowdahp@gmail.com	Pavan Gowda HP	1KS22EC406	5	Excellent	Yes	Always	Always	Excellent	

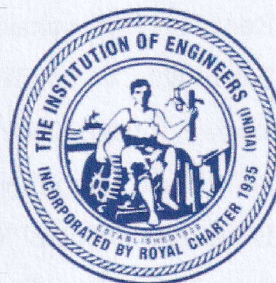
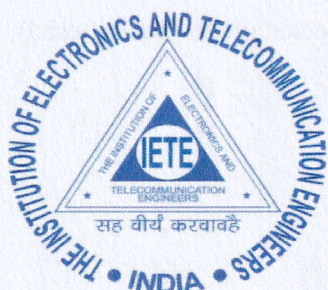
mgurushankara@gmail.com	Gurushankara M	1KS21EC031	5	Good	Yes	Sometimes	Often	Excellent	
monishadksit@gmail.com	Monisha D	1KS21EC049	5	Excellent	Yes	Always	Always	Excellent	
daminisrinath@gmail.com	Damini S	1KS21EC025	5	Very Good	Yes	Always	Always	Very good	
akshaykumarms055@gmail.com	Akshay.m.s	1KS21EC007	5	Excellent	Yes	Always	Always	Excellent	Good visit
archanagm112@gmail.com	Archana.GM	1KS21EC010	5	Very Good	Yes	Often	Always	Very good	
ashcharyanb@gmail.com	Ashcharya.N.B	1KS21EC013	5	Very Good	Yes	Often	Often	Very good	
prajwalrock9019@gmail.com	Prajwal d	1ks21ec062	5	Excellent	Yes	Often	Often	Excellent	
dharmiah.deepika@gmail.com	Deepika D	1KS21EC027	5	Good	Yes	Always	Often	Good	
archanamani2003@gmail.com	Archana M	1KS21EC011	5	Good	No	Often	Always	Excellent	Food was horrible
hhema8613@gmail.com	Hema k	1KS22EC405	5	Excellent	Yes	Always	Always	Excellent	
karanpruthvi3001@gmail.com	Karan S	1KS21EC036	5	Very Good	Yes	Always	Always	Excellent	
chaitrayadav47@gmail.com	Chaitra N	1ks22ec403	5	Very Good	Yes	Always	Always	Excellent	Nothing
meanaghaprakash@gmail.com	Anagha Prakash	1KS21EC008	5	Excellent	Yes	Always	Always	Excellent	

K S INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
FEEDBACK: ONE DAY INDUSTRIAL VISIT to "U R Rao Satellite Center- ISRO"

Timestamp	Email*	Name*	USN*	Sem	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
2024/03/07	vy21230452@gmail.com	VIJAY YADAV R	1KS21EC118	5	Excellent	Yes	Always	Always	Excellent	Good experience
2024/03/07	varshadavaskar@gmail.com	Varsha S Davaskar	1KS21EC112	5	Good		Always	Always	Good	It was good
2024/03/07	sangeethahm10@gmail.com	Sangeetha H M	1KS22EC408	5	Very Good	Yes	Often	Often	Very good	
2024/03/07	patilprajwal2141@gmail.com	PRAJWAL PATIL B S	1ks22ec407	5	Very Good	Yes	Always	Always	Very good	It was so gud & helpful to me
2024/03/07	sunehas5678@gmail.com	Suneha S	1KS21EC100	5	Excellent	Yes	Always	Always	Excellent	It was good and informative
2024/03/07	tharunkvteju@gmail.com	Tharun KV	1KS21EC106	5	Excellent	Yes	Always	Often	Good	5
2024/03/07	Shashankcu2003@gmail.com	Shashank C U	1KS21EC090	5	Very Good	Yes	Always	Always	Excellent	
2024/03/07	Rehamanshariff45@gmail.com	Rehaman Shariff	1KS21EC075	5	Very Good	Yes	Often	Often	Very good	
2024/03/07	sripriyagopal1@gmail.com	Sripriya H G	1KS21EC097	5	Good	Yes	Always	Always	Excellent	

2024/03/07	b.h.reddy0208@gmail.com	B ShripadhReddy	1KS22EC402	5	Very Good	Yes	Always	Always	Very good	
2024/03/07	surabhisrinivas1724@gmail.com	SURABHI K R	1KE21EC102	5	Excellent	Yes	Always	Always	Excellent	It was good and knowledgeable
2024/03/07	bhujarkaromkar@gmail.com	Omkar N bhujarkar	1KS21EC058	5	Good	Yes	Often	Always	Good	
2024/03/09	ritheshkumarsinha123@gmail.com	RITESH KUMAR SINHA	1KS21EC076	5	Excellent	Yes	Always	Always	Excellent	
2024/03/19	acchusudeep6@gmail.com	Sudeep p	1KS22ec411	5	Excellent	Yes	Always	Always	Excellent	
2024/03/21	prajwalrock9019@gmail.com	Prajwal d	1ks21ec062	5	Excellent	Yes	Always	Always	Excellent	
2024/03/21	suneetha2002g@gmail.com	Suneetha	1KS21EC099	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	preethamgowda3008@gmail.com	Preetham M	1ks 21ec067	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	sairahuln461@gmail.com	Sai Rahul N	1KS21EC082	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	Shaikarfath.2003@gmail.com	Shaik arfath	1KS21EC089	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	sathyamkumar333mandal@gmail.com	Sathyam	1KS21EC088	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	hhema8613@gmail.com	Hema k	1KS22EC405	5	Very Good	Yes	Always	Always	Excellent	
2024/03/22	rjshriya499@gmail.com	Rayadurg Joish Shriya	1KS21EC074	5	Excellent	Yes	Always	Always	Excellent	Nope
2024/03/22	varshithshu@gmail.com	Varshith	1ks21ec113	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	apoorvabapoorvab@gmail.com	Apoorva B	1KS22EC401	5	Very Good	Yes	Always	Sometimes	Excellent	it was Good
2024/03/22	shajithali04@gmail.com	S.Shajith Ali	1KS21EC080	5	Excellent	Yes	Always	Always	Very good	
2024/03/22	Shreyasraghu01@gmail.com	V Shreyas Raghavend	1KS21EC091	5	Excellent	Yes	Always	Always	Excellent	

2024/03/22	prayagsingh2003@gmail.com	Prayag Singh	1ks21ec067	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	shwethashwe276@gmail.com	SHWETHA V	1KS21EC092	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	sowmyamohan2032001@gmail.com	Sowmya A M	1KS22EC410	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	veereshkn03@gmail.com	Veeresh KN	1KS21EC114	5	Excellent	Yes	Often	Often	Excellent	
2024/03/22	vidyashreer812@gmail.com	Vidyashree R	1KS21EC117	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	shruganagonuguntla15360@gmail.com	Shrugana	1KS22EC404	5	Very Good	Yes	Always	Always	Excellent	No
2024/03/22	Spoorthym.ugowda@gmail.com	Spoorthy M U	1KS21EC095	5	Very Good	Yes	Often	Often	Excellent	
2024/03/22	sanjayperumal8582@gmail.com	Sanjay P	1KS21EC087	5	Very Good	No	Sometimes	Sometimes	Excellent	
2024/03/22	lepakshiadhi8553087339@gmail.com	Adithya D	1ks22ec400	5	Excellent	Yes	Always	Always	Excellent	Nice and informative for students
2024/03/22	varshajayakumar600@gmail.com	Varsha Jayakumar	1KS21EC111	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	rithika1560@gmail.com	Rithika M	1KS21EC077	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	ritheshkumarsinha123@gmail.com	RITESH KUMAR SINH	1KS21EC076	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	rakshitharudramuni@gmail.com	Rakshitha MR	1KS21EC073	5	Excellent	Yes	Always	Always	Excellent	
2024/03/22	soundukrish979@gmail.com	Soundarya S	1ks22ec409	5	Excellent	Yes	Always	Always	Excellent	
2024/03/23	srilakshmig229@gmail.com	Srilakshmi G	1KS21EC096	5	Very Good	Yes	Often	Often	Very good	



A REPORT ON ONE DAY INDUSTRIAL VISIT

Place of Visit: Mahatma Gandhi Institute of Rural Energy & Development (MGIRED)

Date of Visit: 27th February 2024

Faculty visited: Dr.Dinesh Kumar D S, Mrs Suma Santhosh

Students: 8th Semester A & B (Total 92 students)

Department Electronics and communication under **IETE student's forum**, IEEE, ISTE and IEI organized one day industrial visit for 8th Semester students along with faculty members to “Mahatma Gandhi Institute of Rural Energy & Development (MGIRED)”, Bengaluru on 27th February 2024.

Objectives:

- To develop the institute into a premier institute in rural energy, environment, natural resource management, biofuels, rain water harvesting, improved cook stoves, and rural development subjects with prime focus on training, awareness creation , demonstration, research, planning and execution of projects, monitoring and evaluation, consultancy and policy advisory services.

There are three departments.

1. Department of Small Wind and Pico Hydro Energy
2. Solar Technology
3. Bioenergy

As a part of industrial visit our students visited solar technology department. Mr.Santhosh sir explained about different renewable sources of energy, photovoltaic cell working principle, power generation and power transfer.

There is a scope for research in the following areas

- Roof Top Photovoltaic Systems operating in Islanded mode and Grid connected mode (net metered).
- Solar Photo Voltaic Water Pumping Applications.
- Remote Village Electrification using micro grids / nanogrids.
- Solar based Hybrid Systems for power generation.
- Evaluation of Solar PV cell technologies used in power generation.
- Solar Thermal Applications viz. Water heating Systems, Dryers.
- Solar based Applications for Rural Environment.
- Field studies on installed Solar Energy Systems.





Outcomes of the visit:

- Learning about new inventions in the field of design, development, assembly & integration of solar panels for power generation.
- Gaining the knowledge about uses of solar energy for different applications
- From this visit the students were able to find their field of interest by doing projects

We would like to thank our Management, Principal and H OD of ECE Dept for arranging this industrial visit which was very informative and useful for the students. Also, we thank transport Dept for arranging bus facility for the industrial visit.

Mapping of FDP with PO'S and PSO'S

Program	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PO1 1	PO1 2	PSO 1
Industrial visit	-	-	-	3	-	-	-	-	3	2	2	2	2

- **PO4:** Participants can identify complex problems for project work
- **PO9:** Individual & Team work
- **PO10:** Participants can communicate effectively by gaining knowledge about solar energy
- **PO11:** Project Mgmt. & Finance
- **PO12:** 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

Mrs. Ramya K R

HODECE

Principal

PRINCIPAL

HEAD OF THE DEPARTMENT

Dept. of Electronics & Communication Engg.

K.S. Institute of Technology

Bengaluru - 560 109.

K.S. INSTITUTE OF TECHNOLOGY

BENGALURU - 560 109.

Permission letter

Date: 14/02/2024

Place: Bengaluru

From,

Dr.Dinesh Kumar D S & Mrs. Ramya K R
Industrial visits coordinators
Department of ECE
KSIT

Through

HOD, ECE Dept.

To

The Principal
KSIT, Bengaluru

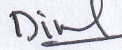
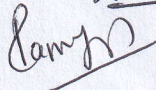
Respected Sir,

Subject: Requesting Permission for organizing industrial visit Mahatma Gandhi Institute of Rural Energy & Development (MGIRED)

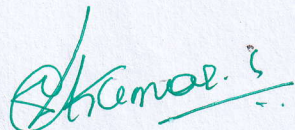
With reference to the above subject, the students of 8th semester ECE department, KSIT, Bangalore are interested to visit your esteemed Organization on 27th February 2024. There are total 56 students and 4 staff members. This Industrial Visit helps our students to gain knowledge about subjects "Energy and Environment and Renewable energy Sources" as per Visvesvaraya Technological University (V T U) curriculum. We request you to grant permission for the same and kindly do the needful.

Thanking you

Your's faithfully

Dr.Dinesh Kumar D S 
Mrs. Ramya K R 


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


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



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K.S. GROUP OF INSTITUTIONS

ಕೆ.ಎಸ್. ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

K.S. INSTITUTE OF TECHNOLOGY

Affiliated to VTU, Belagavi & Approved by AICTE, New Delhi, Accredited NAAC & NBA (CSE, ECE and ME)

14, Raghuvanahalli, Kanakapura Road, Bengaluru - 560 109.

Tel : 080 28435722 / 24, Fax : 080 28435723

E-mail : principal.ksit@gmail.com / principal@ksit.edu.in | Website : www.ksit.edu.in



REQUEST LETTER

Date: 14/02/2024

Place: Bengaluru

From,

Dr.Dinesh Kumar D S & Mrs. Ramya K R
Industrial visits coordinators
Department of ECE
KSIT

Through,

The Principal
KSIT, Bengaluru

To,

Executive Director
Mahatma Gandhi Institute of Rural Energy & Development (MGIRED)

Respected Sir,

Subject: Requesting Permission for organizing industrial visit **Mahatma Gandhi Institute of Rural Energy & Development (MGIRED)**

With reference to the above subject, the students of 8th semester ECE department, KSIT, Bangalore are interested to visit your esteemed Organization on 27th February 2024. There are total 56 students and 4 staff members. This Industrial Visit helps our students to gain knowledge about **subjects "Energy and Environment and Renewable energy"** as per Visvesvaraya Technological University (V T U) curriculum. We request you to grant permission for the same and kindly do the needful.

Thanking you

Your's faithfully

Dr.Dinesh Kumar D S
Mrs.Ramya K R

Dinesh
Ramya

Pr

HOD ECE

HEAD OF THE DEPARTMENT

Dept. of Electronics & Communication Engg.

K.S. Institute of Technology

Bengaluru - 560 109.

Shuman

Principal

PRINCIPAL

K.S. INSTITUTE OF TECHNOLOGY

BENGALURU - 560 109.

K.S.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

LIST OF STUDENTS STUDYING IN VIII SEMESTER
FOR THE ACADEMIC YEAR - 2024 (EVEN SEMESTER)

INDUSTRIAL VISIT TO MAHATMA GANDHI INSTITUTE OF RURAL ENERGY & DEVELOPMENT ON
27/2/2024

SECTION : A

SL.NO	USN	NAME OF THE STUDENT	Signature
1	1KS19EC026	ERAM FATHIMA	Erasm Fatha
2	1KS19EC034	HIMA SWETHA S	Hima Swetha
3	1KS20EC001	ABHISHEK J	Abhishek
4	1KS20EC002	ADITI DUBEY	Aditi
5	1KS20EC003	AFEEFA SHARIEFF	Aditi Dubey
6	1KS20EC004	AJAY B G	Ajay B.G
7	1KS20EC006	AKASH M	Akash M
8	1KS20EC008	B.S.HEMASHREE	Hemashree
9	1KS20EC009	BHARATH M	Bharath
10	1KS20EC010	BHAVITHA B	Bhavitha
11	1KS20EC011	BHUVANESHWARI K	Bhuvaneshwari
12	1KS20EC012	CHAITANYA.K	Chaitanya K
13	1KS20EC013	CHAITHRA K	Sai Srujitha
14	1KS20EC014	CHALLAGUNDLA SAI SRUJITHA	Uma
15	1KS20EC015	CHALLAGUNDLA UMADEVI	Chaya
16	1KS20EC016	CHAYA S	Chethan
17	1KS20EC017	CHETHAN G	Chethan
18	1KS20EC018	CHETHAN KUMAR J	Chethan
19	1KS20EC019	CHETHAN KUMAR T	Chethan
20	1KS20EC020	DARSHAN K	Darshan
21	1KS20EC021	DARSHAN KUMAR S	Darshan
22	1KS20EC023	DHAMINI J	Dhamini J
23	1KS20EC024	DHRUVA KUMAR S	Divya N
24	1KS20EC025	DIVYA N	Sahana Rade
25	1KS20EC026	ESHWAR BIRADAR	Eshtwar
26	1KS20EC027	G BHAVANA PRIYADARSHINI	Bhavane
27	1KS20EC028	GAGAN H C	Gagan
28	1KS20EC029	GAGANA B S	Gagan
29	1KS20EC030	GANDHAMANI C M	Gandamani
30	1KS20EC031	GOMITHA R C	Gomitha
31	1KS20EC032	HARINI K	Gomitha
32	1KS20EC033	HARSHITH GOWDA A R	Harshitha R R
33	1KS20EC034	HARSHITHA.B.L	Harshitha
34	1KS20EC035	HARSHITHA J	Harshitha N
35	1KS20EC036	HARSHITHA N	Inchara
36	1KS20EC037	INCHARA.P	Inchara
37	1KS20EC038	JAMPULA CHAITHANYA KRISHNA	Jamuna S.G
38	1KS20EC039	JAMUNA S G	Jahna
39	1KS20EC040	JANHAVI R	Jayanth
40	1KS20EC041	JAYANTH H	Jayanth
41	1KS20EC042	K.JEEVITHA	Jeevitha
42	1KS20EC043	K M AMSHUMANATH	Kam
43	1KS20EC045	KAVANA.G.S	Kavya Sim
44	1KS20EC046	KAVYA S M	Keerthi
45	1KS20EC047	KEERTHANA.B.S	Keerthana
46	1KS20EC048	KIRAN DEV D	Kiran
47	1KS20EC049	KIRAN V NARAYAN	Sarthima
48	1KS20EC050	KODIDELA PRATHIMA	Kodidela
49	1KS20EC051	KUMAR K G	Kumar
50	1KS20EC052	KUSUMA V R	Kusuma
51	1KS20EC053	M ARCHANA	Madiha
52	1KS20EC054	MADIHA	Madiha
53	1KS20EC055	MAHESH BIRADAR	Manoj
54	1KS20EC056	MANASWINI K M	Manashmee
55	1KS20EC057	MEGHA SHREE M	Mohan
56	1KS20EC058	MOHAN KRISHNA K	Mohan

Staff : Dr. Dinesh Kumar D S

Mrs. Suma Santosh

K.S.INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

LIST OF STUDENTS STUDYING IN VIII SEMESTER
FOR THE ACADEMIC YEAR - 2024 (EVEN SEMESTER)

INDUSTRIAL VISIT TO MAHATMA GANDHI INSTITUTE OF RURAL ENERGY & DEVELOPMENT ON
27/2/2024

SECTION : B

SL.NO	USN	NAME OF THE STUDENT	Signature
1	1KS20EC059	N SHREYA	Chreya
2	1KS20EC060	NALLANI GOWTHAMI	N. Gowthami
3	1KS20EC061	NEHA C R	Neha
4	1KS20EC062	NEHA NAGARAJ AIRANI	Neha
5	1KS20EC063	P.VASANTH KUMAR REDDY	Darav.C
6	1KS20EC064	PAVAN.C	Darav.C
7	1KS20EC065	PAVANI T S	Pavani
8	1KS20EC066	PRADHYUMNA S KASHYAP	Pradyumna
9	1KS20EC067	PRAVEEN D B	Praveen
10	1KS20EC068	PREMA G	Prema-G
11	1KS20EC069	PRIYANKA.H C	Priyanka.K
12	1KS20EC070	PRIYANKA K	Priyanka.K
13	1KS20EC071	PRIYANKA M	Priyanka.M
14	1KS20EC072	PUSHPA D T	Pushpa.D.T
15	1KS20EC073	RAHUL KRISHNAN V	Rahul
16	1KS20EC074	RAHUL R	Rahul
17	1KS20EC075	RAJATH K ACHAR	Raj
18	1KS20EC076	RAKSHITH.N.M	Rakshith
19	1KS20EC077	RAKSHITH R	Rakshith
20	1KS20EC078	RAKSHITHA A	Rakshitha
21	1KS20EC079	RAMESHWAR	Rameshwar
22	1KS20EC080	RAMYA T	Ramya
23	1KS20EC082	ROHITH A K	Rohith
24	1KS20EC083	S ARUN KUMAR	S Arun
25	1KS20EC084	SACHIN N M	Sachin
26	1KS20EC085	SADHANA SRINIVAS	Sadhana
27	1KS20EC087	SANDEEP Y H	Sandeep
28	1KS20EC089	SANJANA G	Sanjana
29	1KS20EC091	SANJANA T GADIKAR	Sanjana
30	1KS20EC092	SHAKTHI ANBAZHAGAN M	Shakthi
31	1KS20EC093	SHARATH M	Sharath.M
32	1KS20EC094	SHASHANK S	Shashank
33	1KS20EC095	SHIVAREDDY B A	Shivareddy
34	1KS20EC096	SHREYA H PADMANABHA	Shreya
35	1KS20EC097	SHREYAS M S	Shreyas
36	1KS20EC098	SHREYAS P S RAO	Shreyas
37	1KS20EC099	SHWETA DEEPAK K	Shweta
38	1KS20EC101	SONIKA.R	Sonika
39	1KS20EC102	SUMANA N	Sumana
40	1KS20EC103	SUMUKHA S	Sumukha
41	1KS20EC104	SURAKSHA N	Suraksha
42	1KS20EC105	TARUN PRASANNA	Tarun
43	1KS20EC106	TEJAS N REDDY	Tejas
44	1KS20EC107	THUMMALA GIRISH CHOWDARY	Thummal
45	1KS20EC108	UDAY C H	Uday
46	1KS20EC109	UJJWAL NAIDU	Ujjwal
47	1KS20EC110	VAISHNAVI A	Vaishnavi
48	1KS20EC111	VAISHNAVI V H	Vaishnavi
49	1KS20EC112	VARSHA N	Varsha
50	1KS20EC113	VIJAYALAKSHMI K	Vijayalakshmi
51	1KS20EC114	VINAY S P	Vinay
52	1KS20EC115	VINAY SAGAR V ALUR	Vinay
53	1KS20EC116	VINEETH M S	Vineeth
54	1KS20EC117	YASHILAA S	Yashilaa
55	1KS20EC118	YASHWANTH Y	Yashwanth
56	1KS21EC401	SUDEEP V	Sudeep

Staff : Dr. Dinesh Kumar D S

Dinesh

Mrs. Suma Santosh

VIII 'A'

27/02/24

KIRAN .U. NARAYANA

- IKS20EC049

KUMAR K. G

- IKS20EC051

MAHESH

- IKS20EC055

MOHAN KRISHNA.K

- IKS20EC058

Print

K.S. INSTITUTE OF TECHNOLOGY, BANGALORE
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Timestamp	Email*	Name*	USN*	Sem	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
2024/03/07	r49862303@gmail.com	RAKSHITH R	1KS20EC077	7	Very Good	Yes	Always	Always	Excellent	Good
2024/03/07	rahularunkumar5@gmail.com	S Arun Kumar	1KS20EC083	7	Excellent	Yes	Always	Always	Excellent	
2024/03/07	gopalsusheelareddy@gmail.com	PREMA G	1KS20EC068	7	Very Good	Yes	Always	Always	Very good	
2024/03/07	suraksha.nagaraj@gmail.com	Suraksha N	1KS20EC104	7	Good	Yes	Often	Often	Good	
2024/03/07	harshithan392@gmail.com	HARSHITHA N	1KS20EC036	7	Good	Yes	Often	Always	Good	
2024/03/07	udaych810@gmail.com	Uday C H	1KS20EC108	7	Good	Yes	Always	Often	Satisfactory	
2024/03/07	talluripavani76@gmail.com	Pavani T S	1KS20EC065	7	Very Good	Yes	Always	Always	Excellent	
2024/03/07	dhaminij0289@gmail.com	Dhamini. J	1KS20EC023	7	Very Good	Yes	Always	Always	Very good	
2024/03/07	rajathkachar143@gmail.com	Rajath K Achar	1KS20EC075	7	Excellent	Yes	Always	Always	Excellent	
2024/03/07	harshithabl15@gmail.com	Harshitha B L	1KS20EC034	7	Very Good	Yes	Often	Sometimes	Excellent	Good
2024/03/07	thummalagirishchodary2003@gmail.com	T.Girishchowdar	1ks20ec107	7	Very Good	Yes	Often	Often	Excellent	
2024/03/07	reddychaitanya401@gmail.com	Chaitanya k	1ks20ec012	7	Very Good	Yes	Often	Often	Excellent	
2024/03/07	deepuyhdeepuyh@gmail.com	Sandeep YH	1KS20EC087		Very Good	Yes	Never	Sometimes	Good	Good

2024/03/07	sadhana.srinivas6@gmail.com	Sadhana Srinivas	1KS20EC085	7	Very Good	Yes	Always	Always	Excellent	
2024/03/07	Msvineeth70@gmail.com	Vineeth M S	1KS20EC116	7	Very Good	Yes	Often	Often	Satisfactory	
2024/03/07	divyanmurthy09@gmail.com	Divya N	1KS20EC025	7	Good	Yes	Often	Often	Very good	
2024/03/07	Yashwanthshetty281@gmail.com	Yashwanth Y	1KS20EC118	7	Good	Yes	Often	Often	Very good	
2024/03/07	varshanachar@gmail.com	Varsha N	1KS20EC112	7	Very Good	Yes	Always	Always	Very good	Nil
2024/03/07	nmrakshith049@gmail.com	Rakshith NM	1KS20EC076	7	Good	Yes	Sometimes	Sometimes	Good	
2024/03/07	sanjana.gurunaths@gmail.com	Sanjana G	1KS20EC089	7	Good	Yes	Often	Often	Excellent	
2024/03/07	shashanksiddaraj2002@gmail.com	SHASHANK S	1KS20EC094	7	Good	Yes	Often	Often	Very good	
2024/03/07	mohankrishnak931@gmail.com	Mohan Krishna	1KS20EC058		Very Good	Yes	Always	Often	Very good	8th SEM
2024/03/07	rkv122001@gmail.com	Rahul Krishnan	1KS20EC073	7	Good	Yes	Often	Often	Good	
2024/03/07	ramyatramyat3@gmail.com	Ramya T	1KS20EC080	7	Very Good	Yes	Often	Often	Very good	It's a nice experience
2024/03/07	nallanigowthami2002@gmail.com	Nallani gowthan	1KS20EC060	7	Excellent	Yes	Often	Often	Very good	No
2024/03/07	yashilaa028@gmail.com	Yashilaa S	1KS20EC117	7	Excellent	Yes	Always	Always	Excellent	
2024/03/07	kirannarayan0@gmail.com	Kiran v narayan	1KS20EC049	7	Very Good	Yes	Always	Always	Very good	
2024/03/07	sumukha403@gmail.com	Sumukha S	1KS20EC103		Excellent	Yes	Always	Always	Excellent	
2024/03/07	roopamegha2002@gmail.com	Megha shree M	1KS20EC057	7	Very Good	Yes	Often	Often	Very good	Nothing
2024/03/08	sshreyas578@gmail.com	Shreyas p s rao	1KS20EC098	7	Good	Yes	Often	Often	Good	
2024/03/08	ajaysimha1925@gmail.com	Ajay B.G	1KS20EC004	7	Very Good	Yes	Often	Often	Very good	

2024/03/08	Sharathm5684@gmail.com	Sharath M	1KS20EC093	7	Very Good	Yes	Often	Often	Very good	
2024/03/08	kodidelaprathima2002@gmail.com	K.Prathima	1KS20EC050	7	Excellent	Yes	Sometimes	Often	Excellent	-
2024/03/08	aditidubey2002@gmail.com	Aditi dubey	1KS20EC002	7	Excellent	Yes	Often	Always	Excellent	
2024/03/08	Sagarvinay1703@gmail.com	Vinay sagar	115	7	Excellent	Yes	Always	Always	Excellent	
2024/03/08	vaishnavibharadwaj1817@gmail.com	Vaishnavi A	1KS20EC110	7	Excellent	Yes	Always	Always	Excellent	
2024/03/08	mohanarchu18@gmail.com	M.Archana	1KS20EC053	7	Good	Yes	Always	Always	Good	.
2024/03/09	shrems08@gmail.com	Shreyas M S	1KS20EC097	7	Excellent	Yes	Always	Always	Very good	
2024/03/09	sumana9090ss@gmail.com	SUMANA N	1KS20EC102	7	Good	Yes	Sometimes	Often	Good	
2024/03/10	ramegowdam1971@gmail.com	Neha cr	1KS20EC061	7	Excellent	Yes	Always	Often	Excellent	
2024/03/10	priyankamathi07@gmail.com	Priyanka M	1KS20EC071	7	Good	Yes	Often	Sometimes	Good	
2024/03/12	tarunp2405@gmail.com	Tarun Prasanna	1KS20EC105	7	Excellent	Yes	Always	Always	Excellent	
2024/03/12	ujjwalnaidu13@gmail.com	UJJWAL NAIDU	1KS20EC109	7	Excellent	Yes	Always	Always	Excellent	
2024/03/12	vaishnavivadagoor@gmail.com	Vaishnavi VH	1KS20EC111	7	Very Good	Yes	Often	Often	Excellent	Good experie
2024/03/12	rakshithaanthony1@gmail.com	Rakshitha A	1KS20EC078	7	Good	Yes	Often	Often	Very good	
2024/03/12	sachinmnagol@gmail.com	Sachin N M	1KS20EC084	7	Good	Yes	Sometimes	Often	Very good	
2024/03/12 10:55:01 PM GMT+5:30										
2024/03/12	sonikajk1@gmail.com	Sonika R	1KS20EC101	7	Good	Yes	Sometimes	Never	Good	
2024/03/13	vinaysp6522@gmail.com	Vinay s p	1ks20ec114	7	Good	Yes	Often	Always	Good	.

2024/03/13	pushpadt65@gmail.com	Pushpa DT	1KS20EC072	7	Excellent	Yes	Always	Always	Excellent	Good
2024/03/13	bhavanagorthi@gmail.com	G Bhavana Priya	1KS20EC027	7	Very Good	Yes	Often	Often	Very good	
2024/03/14	dhruvakumar26190@gmail.com	Dhruva Kumar S	1KS20EC024	7	Good	Yes	Often	Often	Good	It was Technology Oriented industrial visit.
2024/03/14	harshithgowda04@gmail.com	Harshith Gowda	1KS20EC033	7	Very Good	Yes	Sometimes	Sometimes	Very good	

K S Institute of Technology
Department of Electronics and
Communication Engineering
**FEEDBACK: ONE DAY INDUSTRIAL
VISIT to MGIRED at Bangalore on 27-02-2024**

•
53 responses

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Email*

52 responses

r49862303@gmail.com

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kirannarayan0@gmail.com

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roopamegha2002@gmail.com

sshreyas578@gmail.com

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Sharathm5684@gmail.com

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Sagarvinay1703@gmail.com

vaishnavibharadwaj1817@gmail.com

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pushpadt65@gmail.com

bhavanagorthi@gmail.com

dhruvakumar26190@gmail.com

harshithgowda04@gmail.com



Name*

52 responses

RAKSHITH R

S Arun Kumar

PREMA G

Suraksha N

HARSHITHA N

Uday C H

Pavani T S

Dhamini. J

Rajath K Achar

Harshitha B L

T.Girishchowdary

Chaitanya k

Sandeep YH

Sadhana Srinivas

Vineeth M S

Divya N

Yashwanth Y

Varsha N

Rakshith NM

Sanjana G

SHASHANK S



Mohan Krishna K
Rahul Krishnan V
Ramya T
Nallani gowthami
Yashilaa S
Kiran v narayan
Sumukha S
Megha shree M
Shreyas p s rao
Ajay B.G
Sharath M
K.Prathima
Aditi dubey
Vinay sagar
Vaishnavi A
M.Archana
Shreyas M S
SUMANA N
Neha cr
Priyanka M
Tarun Prasanna
UJJWAL NAIDU
Vaishnavi VH



Rakshitha A

Sachin N M

Sonika R

Vinay s p

Pushpa DT

G Bhavana Priyadarshini

Dhruva Kumar S

Harshith Gowda AR



1KS20EC058

1KS20EC073

1KS20EC080

1KS20EC060

1KS20EC117

1KS20EC049

1KS20EC103

1KS20EC057

1KS20EC098

1KS20EC004

1KS20EC093

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1KS20EC027

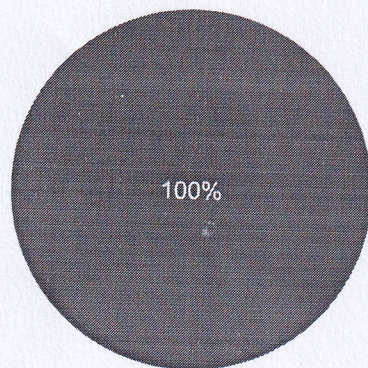
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1KS20EC033

Semester

49 responses


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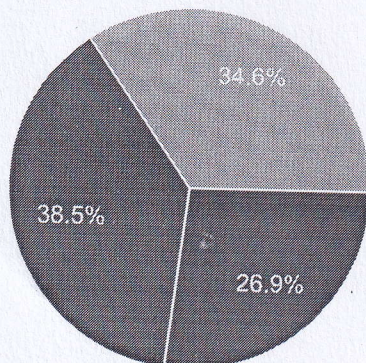


- 1
- 3
- 5
- 7

1) How was the industrial Visit Organized ?

52 responses

 Copy



- Excellent
- Very Good
- Good
- Satisfactory



1KS20EC058

1KS20EC073

1KS20EC080

1KS20EC060

1KS20EC117

1KS20EC049

1KS20EC103

1KS20EC057

1KS20EC098

1KS20EC004

1KS20EC093

1KS20EC050

1KS20EC002

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1KS20EC105

1KS20EC109

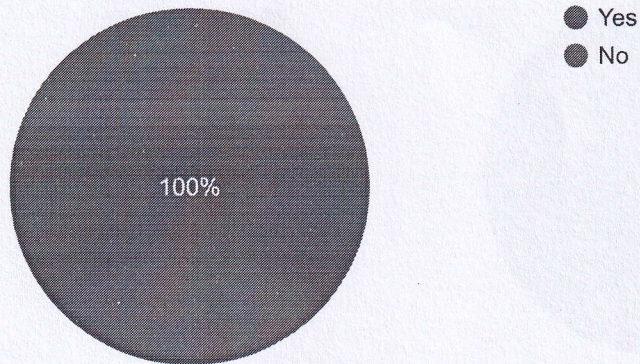
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2) Whether the Industrial Visit was Technology Oriented?

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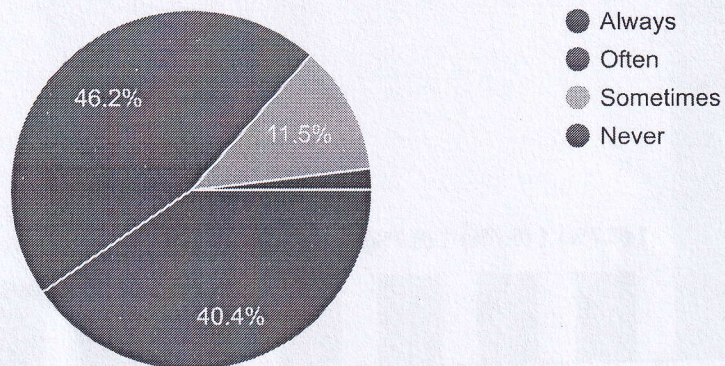
52 responses




3) The Industrial Visit helped me in enhancement of my knowledge

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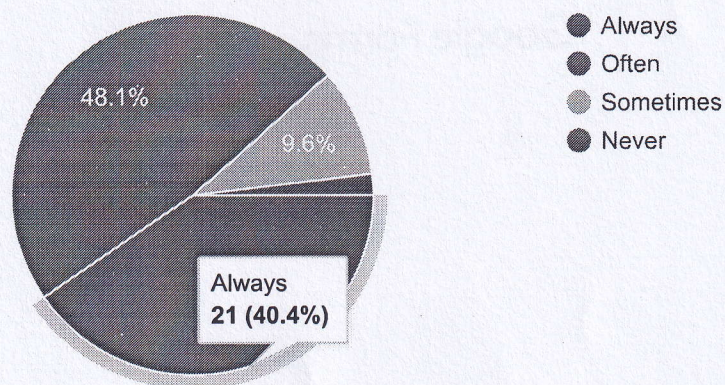
52 responses




4) The Industrial visit was applicable to my future needs

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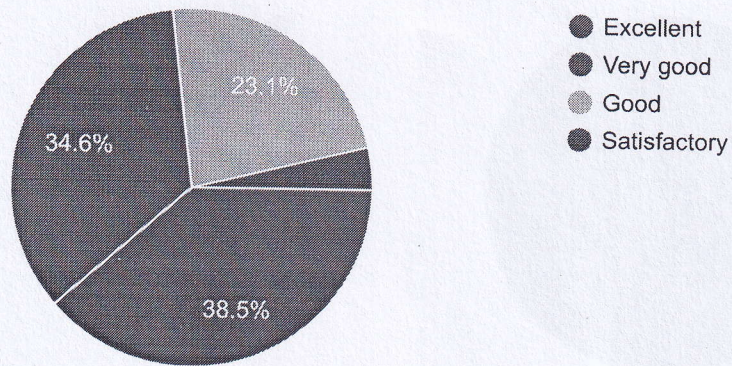
52 responses



5) How was the transport facility arranged

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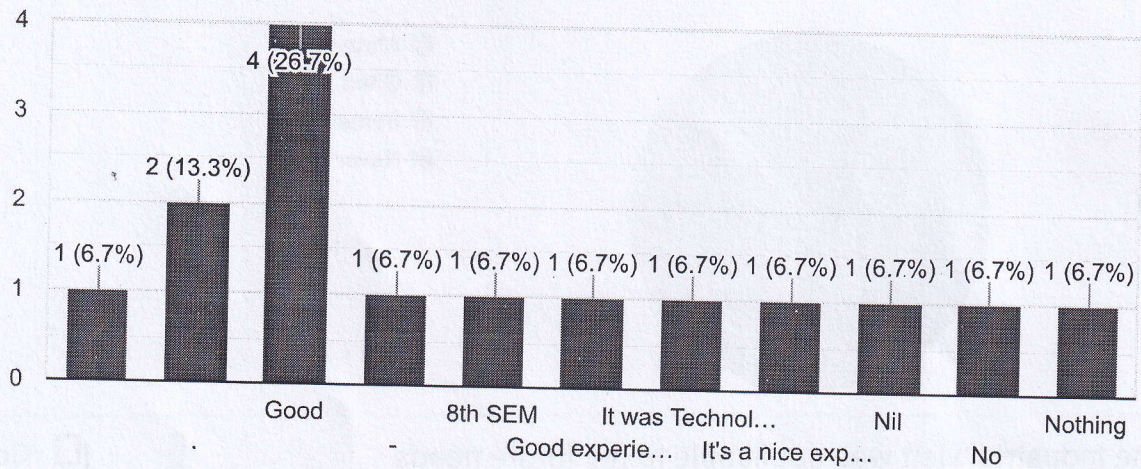
52 responses



Any Comments

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15 responses



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