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# Faculty of Engineering & Technology (Co-Ed) **Department of Electronics & Communication Engineering**

### A Report On

# Industrial Visit to UR Rao Satellite Centre and ITI Bangalore on 4th & 5th March 2024





















FACULTY OF ENGINEERING & TECHNOLOGY (CO-ED) DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

# **4<sup>TH</sup> MARCH 2024** INDUSTRIAL VISIT TO U R RAO SATELLITE CENTRE (ISRO), **BANGALORE**















University KALABURAGI





FACULTY OF ENGINEERING & TECHNOLOGY (CO-ED) DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

**5<sup>TH</sup> MARCH 2024** INDUSTRIAL VISIT TO ITI LTD. **BANGALORE** 

A detailed report on the industrial visit to U R Rao Satellite Centre and ITI Bangalore that took place on 4th & 5th March 2024. The visit was organized by Department of Electronics & Communication Engineering FOET(Co-Ed), Sharnbasva University Kalaburagi 585 103 for the students of B Tech 6<sup>th</sup> Semester, and it proved to be an immensely educational and insightful experience.









#### U R Rao Satellite Centre (ISRO) Bengaluru

#### **Introduction:**

The Indian Space Research Organisation (ISRO) has been at the forefront of space exploration and technology in India. On 4<sup>th</sup> March 2024, a group of 60 students from Sharnbasva University had the opportunity to visit ISRO's U R Rao Satellite Centre Bengaluru to gain insights into their operations, technologies, and contributions to space research. This report summarizes our visit.

#### **Objectives of the Visit**

The primary objectives of the visit were:

- To understand the functioning and organizational structure of ISRO.
- To observe the various departments and their roles in space missions.
- To learn about the latest advancements and ongoing projects in space technology.

To interact with scientists and engineers and gain insights into career opportunities in space research.

#### **Visit Schedule:**

The industrial visit was scheduled as follows:

#### DAY 1

- Date: 3rd March 2024

- Departure from Kalaburagi: 9.00 PM

#### DAY 2

- Arrival at Yashvanthpur Bengaluru 08:00 AM
- ISRO Campus at 01.00PM
- Departure from ISRO Centre: 5:30 PM

#### DAY 3

- ITI Campus at 1PM
- Departure from ITI Ltd Campus: 5:30 PM
- Departure from Yashvanthpur Bengaluru 9:00 PM

#### DAY 4

- Arrival at Kalaburagi: 7:00 AM





#### **Key Highlights of the Visit:**

#### **DAY 2: Visit Details**

#### **Arrival and Introduction**

Our group arrived at the ISRO campus at [Time]. We were welcomed by [Name], who provided a brief introduction to ISRO, its history, and its mission to harness space technology for national development. The session highlighted key milestones achieved by ISRO, including the Mars Orbiter Mission (Mangalyaan) and the Chandrayaan missions.

#### **Satellite Assembly and Integration Area**

We were taken to the satellite assembly and integration area, where satellites are assembled and tested before launch. Here, we observed the clean rooms and the stringent protocols followed to avoid contamination. The guide explained the stages of satellite development, from conceptualization to launch readiness.

We saw models of the Polar Satellite Launch Vehicle (PSLV) and Geosynchronous Satellite Launch Vehicle (GSLV). The engineers explained the challenges faced in propulsion technology and how ISRO has overcome them.

#### **Interaction with Scientists**

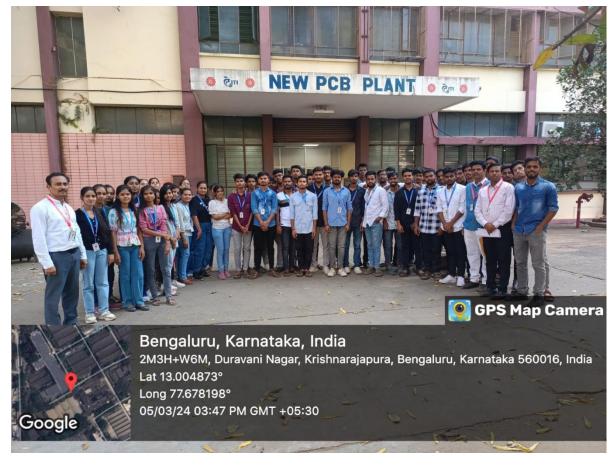
A significant part of our visit was the interactive session with ISRO scientists. They shared their experiences working on various missions and discussed the future projects of ISRO, such as the Gaganyaan mission (India's human spaceflight program) and upcoming lunar and interplanetary missions. The Q&A session allowed us to clarify our doubts and gain deeper insights into space science and technology.

#### **Learning Outcomes**

The industrial visit to ISRO was immensely informative and inspiring. Key takeaways include:

- An understanding of the end-to-end process of satellite development and space missions.
- Awareness of the cutting-edge technologies and innovations being developed at ISRO.
- Insight into the complexities of space exploration and the meticulous planning required.
- Knowledge about the various career paths and opportunities available in the field of space research.





**DAY 3: Visit Details** 

ITI Bangalore

The Industrial Training Institute (ITI) in Bangalore organized an educational visit to a

prominent industry on 05.03.2024. This report highlights the purpose, activities, and learning

outcomes of the visit. The visit aimed to provide students with practical exposure to industrial

processes and enhance their understanding of theoretical concepts learned in the classroom.

**Objectives of the Visit** 

To understand the functioning of a real-world industrial setup.

To observe the application of theoretical knowledge in practical scenarios.

To gain insights into the latest technologies and machinery used in the industry.

To interact with industry professionals and learn about their experiences.

To explore potential career opportunities in the industrial sector.

ITI Limited, Bangalore

Address: ITI Bhavan, Dooravaninagar, Bangalore - 560016

Date of Visit: 05.03.2024

Duration: 1:00 PM to 4:00 PM

**Overview of ITI Limited** 

ITI Limited is a leading telecom equipment manufacturing company in India.

Established in 1948, ITI has a significant role in producing a wide range of telecom products

and services, including switching, transmission, access, and subscriber premises equipment.

The company is known for its contributions to the development of the telecommunications

infrastructure in India.

**Itinerary of the Visit** 

1. Arrival (1:00 PM)

• Students were welcomed by the HR team and provided with visitor badges.

• A brief introduction to the company and its history.

2. Introduction Session (1:30 PM)

• Presentation on ITI Limited's milestones, achievements, and current projects.

• Discussion on the importance of the telecom industry in India's growth.

#### 3. Plant Tour (1:30 PM - 4:00 PM)

- Visit to various departments including:
- Manufacturing Unit: Observation of the assembly lines and production processes.
- Quality Control Department: Overview of quality assurance practices and standards.
- Research and Development (R&D) Department: Insight into ongoing research projects and innovations.

#### 5. Interaction with Professionals (4:00 PM - 4:30 PM)

- Q&A session with engineers and managers.
- Discussion on career prospects and the skills required in the telecom industry.

#### 6. Demonstration of Latest Technologies

- Live demonstration of new telecom technologies and equipment.
- Hands-on experience with some of the machinery.

#### **Learning Outcomes**

#### 1. Practical Exposure:

- Gained first-hand experience of the industrial environment and processes.
- Observed the integration of various departments to achieve operational efficiency.

#### 2. Application of Theory:

• Understood how theoretical concepts in electronics and communication engineering are applied in real-world scenarios.

#### 3. Technological Insights:

- Learned about the latest advancements in telecom technologies.
- Experienced the operation of high-end manufacturing machinery.

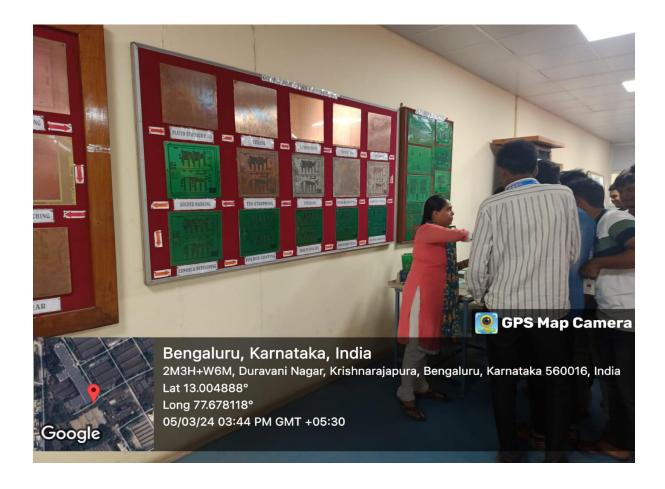
#### 4. Professional Interaction:

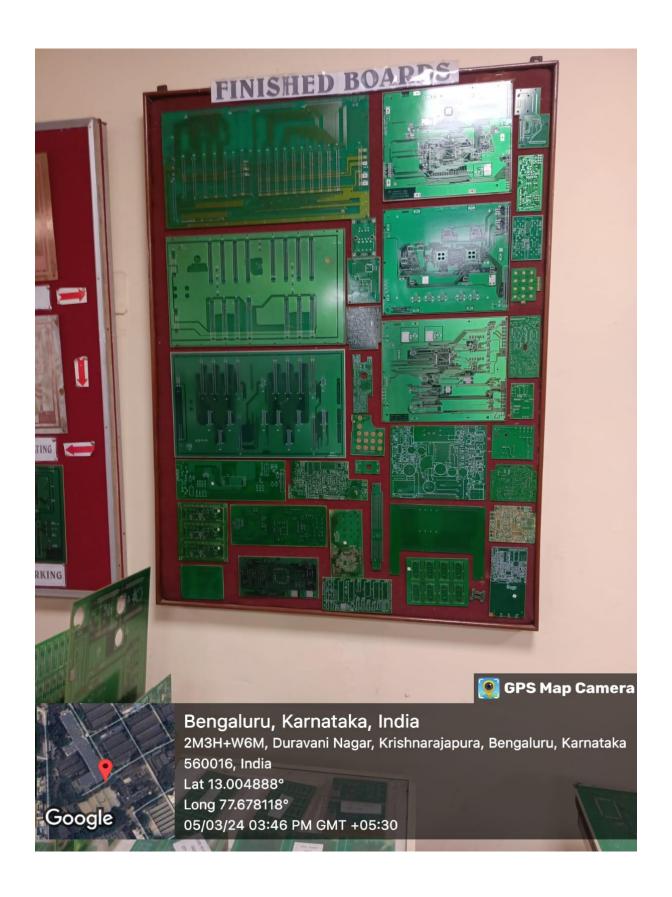
- Interacted with industry professionals and learned about their career paths.
- Received valuable advice on industry expectations and skill development.

#### 5. Career Orientation:

- Identified potential career opportunities within the telecom sector.
- Understood the importance of continuous learning and adapting to new technologies.







#### Conclusion

The visit to ISRO was a remarkable experience that broadened our understanding of space technology and its applications. It was an eye-opener to the vast possibilities in the field of space research and the pivotal role ISRO plays in advancing scientific knowledge and national development. We are grateful to ISRO for providing us with this opportunity and look forward to applying the knowledge gained in our future academic and professional endeavours.

The industrial visit to ITI Limited, Bangalore, was an enriching experience for the students. It provided a comprehensive understanding of the telecom industry and its operations. The visit bridged the gap between academic knowledge and practical application, thereby enhancing the students' readiness for their future careers. The feedback from the students was overwhelmingly positive, with many expressing a renewed interest in pursuing careers in the telecom sector.

#### **Acknowledgements**

We would like to thank our University, ITI Ltd and U R Rao Satellite Centre (ISRO) for organizing and facilitating this visit. Special thanks to U R Rao Satellite Centre representatives for their insightful presentations and guided tour throughout the visit.

We believe that such industrial visits play a vital role in the holistic development of our students and look forward to organizing more such educational outings in the future.

## The following are the official documents processed for the industrial visit:

- 1. Request letter to ISRO
- 2. Student List
- 3. Staff List
- 4. Permission grant letter from ISRO
- 5. Acceptance letter
- 6. ISRO Visitor Pass

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Date: 28.12.2023



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Phone / Fax No. 08472-277852, 277853, 277854, 277855 www.shambasvauniversity.edu.in - email : Shambasvauniversity@gmail.com

USC Status: Letter No. F,8-29/2017/CPP-LPUI), Dated 20 Dec. 2617. Enasted by the University Grants Commission, New Dolbi, in the list of Private Universities in India. A Private University enacted by Govt. of Kernsteks as "Shambasva University Act. 2012" Kernsteks Act No. 17 of 2013. Notification No. 6D 144 URC 2016 dated 29/07/2017

Dr. Niranjan V. Nisty

Sri N.S. Devarkal the Vice-Chancello

Dr. V. D. Mytri

Dr. Anilkumar Bidve Registry Cell 6362910165

Dr. Basavaraj S. Mathapati when to Registrar (Eval) Celt : 9449650187

Dr. Lakshmi Patil Dean Call 6362910100

Prof. Kiran Maka wa Finance Officer Cell 9630294958

#### Faculty of Engg. & Tech.

- 1 Electronics & Comm. Engineering
- 2 Electrical & Electronics Engineering 3. Computer Science & Engineering:
- 4. Civil Engineering
- 5 Mechanical Engineering
- 6 Energy Engineering T, Artificial Intelligence (Al) & Data Science

#### M.Tech

- Computer Science & Engineering
- Congular Network & Engineering
- 3 Diotal Electronics
- VI,SI & Embedded Systems
- 5 Machine Design Engineering
- 6. Structural Engineers 7 Artifical Intelligence & Data Science

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- Computer Science & Engineering
- 4. Civil Engineering
- Artifical Inteligence & Machine Learning M.Tech.

- Computer Science & Engineering 2. Digital Comm & Network

#### Faculty of Architecture

- B. Arch/Bachelor of Architecture Faculty of Business Studies
- BBA-HR, Marketing, Finance
- 2 86A Tourism & Travel Mgmi
- **BBA Logistics**
- 4 MSA HR Marketing Finance 5 MBA Hospital Management
- 6 MBA-Tourism & Travel Mgmit.
- M Com

#### (Exclusively for Women)

- MSA-HR, Marketing, Fistance 2 BBA-HR, Marketing, Finance
- 88A-Aviation Services & Air Cargo
- Faculty of Social Science

#### M.A. Journalism & Man

- Faculty of Science & Tech. M.Sc Physics 2 M.Sc Maths
- 3 M Sc Zoology 4 M Sc Setury
- Faculty of Computer Application MCA 2 BCA
- (Exclusively for Women)

#### Faculty of Fine Art

- MA
- Faculty of Music M.A. Music
- Faculty of Languages
- MA Karnada 2 MA English
- Proposed Programes M Sc. Data Sci
- 2 M Sc.M.A. Yoga
- 3 M.A. Sanskett

To,

Group Director, MDOG, U R Rao Satellite Centre Indian Space Research Organization HAL Airport Road Bengaluru 560017.

Sub: Permission for Industrial Visit of our B. Tech Prefinal year students to ISRO Centre -Reg

Dear Sir/Madam,

I am writing on behalf of the Electronics and Communication Engineering Department at Shambasva University Kalaburagi. Our department is eager to provide our students with practical exposure to cutting-edge technology and realworld applications of their academic studies. With this objective in mind, we would like to request permission to organize an industrial visit to your esteemed ISRO centre.

The purpose of this industrial visit is to familiarize our students with the advanced research and development work carried out at the ISRO centre in the field of electronics and communication engineering. We believe that this visit will be a valuable learning experience and inspire our students to pursue careers in this

Here are some details regarding our proposed visit:

- 1. Date: We would like to schedule the visit in the month of March 2024. However, we are flexible with our schedule and can accommodate your preferred time slot.
- Number of Participants: We anticipate approximately 60 students will be participating in this visit. We will also be accompanied by 05 number of Faculty/Staff Members.
- 3. Itinerary: We request a guided tour of the ISRO centre, including visits to laboratories, control rooms, and any facilities that would be educational for our students. Additionally, if possible, we would appreciate a presentation or lecture from an ISRO expert on recent developments in electronics and communication engineering.

Contd...

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Kalaburagi - 585103, Karnataka - India ಕಂಬುರೆಗಿ 585 103 ಕರ್ನಾಟಕ - ಫಾರತ

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Dr. Aniikumar Bidve strar : Call : 6382910165

Dr. Basavaraj S. Mathapati u bo.mo. stray (Eval) : Cell : 9448650187

Dr. Lakshmi Patil wan No. Dean Cell 6362910168

Prof. Kiran Maka wasper Finance Officer: Cell: 9632294958

Faculty of Engg. & Tech.

1. Electronics & Comm. Engineering

2. Electrical & Electronics Engineering

3 Computer Science & Engineering 4 Civil Engineering 5 Mechanical Engineering

6. Energy Engineering 7. Artifical Intelligence (AI) & Data Science

M. Tech

1. Computer Science & Engineering

Computer Network & Engineering
 Digital Electronics

4. VI,SI & Embedded Systems

5 Machine Design Engineering 6 Structural Engineering 7 Artificial Intelligence & Data Science

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1. Electronics & Convin. Engineering 2 Electrical & Electronics Engineer

Computer Science Civil Engineering os & Engineering

Artifical Intelligence & Machine Learning

M. Tech.

Computer Science & Engineering

2 Digital Comm. & Network Faculty of Architecture

1. B. Arch Bachelor of Architecture Faculty of Business Studies

Faculty of Business 1 BBA- HR, Marketing, Finance Land & Travel Wgmt

3 BBA Logistics 4 MBA-HR, Marketing, Finance

5 MEA-Hospital Management 6 MEA-Tourism & Travel Mgmt.

(Exclusively for Women)

1 MSA-HP, Marketing Finance 2 BBA-HR, Marketing Finance 3 BBA-Avusion Services & Air Cargo Faculty of Social Science

I MA Journalism & Mans Comm.
Faculty of Science & Tech.
I M Sc Physics 2 M Sc Metrs
I M Sc Zoology 4 M Sc Bolary
Faculty of Computer Application
I MCs 2 Science A

1 MCA 2 BCA (Exclusively for Women)

Faculty of Fine Art

1 M.A. Visual Acts Faculty of Music 1 M.A. Music

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1. MA Kawada 2 MA English
Proposed Programes
1. M Sc. Data Science
2. M Sc. AMA Yoga
2. M A Scarce

3 MA Samport

4. Safety and Security: We assure you that all our students will adhere to ISRO's safety and security guidelines. We will also provide you with the necessary information about our students and staff in advance for security clearance.

We understand that the ISRO centre is a highly secure facility, and we are committed to complying with all regulations and restrictions during our visit. We kindly request your cooperation in facilitating this educational opportunity for our students.

We would be honoured if you could grant us permission for this visit. We are confident that this exposure to your cutting-edge work will significantly benefit our students and motivate them to excel in their academic pursuits.

If you require any additional information or need to discuss any aspect of our visit, please feel free to contact me at jagadishmalipatil@gmail.com or 9036511203, 7795758232.

Thank you for considering our request. We are looking forward to the possibility of visiting the ISRO Centre and are excited about the potential knowledge and inspiration our students can gain from this visit.

Sincerely,

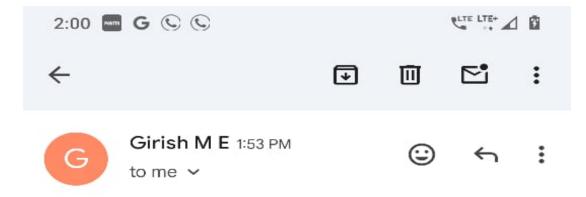
Dr. Shashidar Sonnad

Chairman, Dept. of E&CE(Co-Ed),

Sharnbasva University Kalaburagi 585 103

Dr. Shivkamar Jawaligi

Dean, Faculty of Engineering & Technology (Co-Ed), Sharnbasva University Kalaburagi 585 103



Sir,

We accept your students industrial visit on 5/3/2024, our office time will be from 8am to 4pm. better you plan for 1pm batch, while coming finish launch and come, for student only water bottles allowed inside factory. bring students list along with ADDARR no.

Regards Girish

You asked for morning visit, we give On Fri, 9 Feb 2024 12:27:11 +0530, Practico BLR wrote

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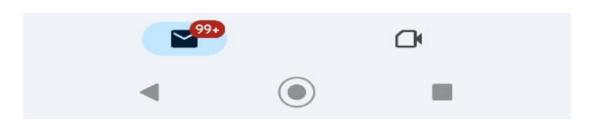


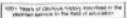
Thank you for your response.

Thanks, we will be there.



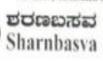
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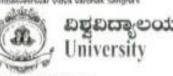
















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# Department of Electronics and Communication Engineering Revised Students List For U R Rao Satellite Centre Bengaluru Visit

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SL. NO	NAME	USN
1.	ACHYUT KULKARNI	SG21ECE005
2.	AKHILA	SG21ECE007
3.	ANITA S BIRADAR	SG21ECE012
4.	ANKIT	SG21ECE014
5.	BASAVARAJ	SG21ECE019
6.	BHAGYASHREE	SG21ECE020
7.	BHAGYASHREE	SG21ECE021
8.	BHAGYASHREE KERUR	SG21ECE022
9.	BHAVANI	SG21ECE024
10.	CHANDRASHEKAR	SG21ECE026
11.	DEEPA	SG21ECE028
12.	KAVYASHREE	SG21ECE033
13.	MANEKASHWARI	SG21ECE037
14.	NAAHEDA	SG21ECE044
15.	NIRANJAN KADECHUR	SG21ECE047
16.	NITIN	SG21ECE048
17.	PALLAVI	SG21ECE049
18.	PARIMALA	SG21ECE050
19.	POOJA DEODURG	SG21ECE052
20.	PRAHALAD	SG21ECE053
21.	PRASHANTKUMAR	SG21ECE055
22.	PRATIK	SG21ECE056
23.	PREETI	SG21ECE058
24.	RAKSHIT	SG21ECE063
25.	RANI A	SG21ECE065
26.	RANJITA	SG21ECE066
27.	SAI KIRAN CHANDAPUR	SG21ECE070
28.	SAKSHI A	SG21ECE071
29,	SANDHYA	SG21ECE073
30.	SANDHYA	SG21ECE074
31.	SANJANA PATIL	SG21ECE076
32.	SAPNIL	SG21ECE077
33.	SHAIK MUZAMMIL	SG21ECE078
34.	SHARANABASAPPA	SG21ECE079

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SL. NO	NAME	USN
35.	SHASHANK	SG21ECE081
36.	SHASHANK MARBE	SG21ECE082
37.	SHIVAKUMAR	SG21ECE083
38.	SHREYA	SG21ECE085
39.	SHRINATH	SG21ECE088
40.	SRINIVAS	SG21ECE089
41.	SHRISHAIL SHRIMANT WAGGALE	SG21ECE090
42.	SHRUTI	SG21ECE091
43.	SIDDALING	SG21ECE092
44.	SIDDRAM	SG21ECE093
45.	VIKAS	SG22ECE516
46.	SOUMYA MERTI	SG21ECE096
47.	SOUMYASHREE	SG21ECE097
48.	SRIMANTHRAO	SG21ECE098
49.	SUKANYA	SG21ECE100
50.	VIDYA	SG21ECE107
51.	VINAYKUMAR	SG21ECE108
52.	VINAYA VIJAYKUMAR KULKARNI	SG21ECE109
53.	VIVEK	SG21ECE111
54.	PAVAN	SG22ECE507
55.	PRAJAWAL	SG22ECE508
56.	RAKSHIT SAGAR	SG22ECE509
57.	RANI	SG22ECE510
58.	SAGAR	SG22ECE511
59.	VENKATESH	SG22ECE515
60.	VINAYAK	SG22ECE517

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# Department of Electronics and Communication Engineering List of Staff For U R Rao Satellite Centre Bengaluru Visit

S. No	Staff Name	
01	Dr. Shashidhar Sonnad	
02	Dr. Revansiddappa Kinagi	
03	Dr. Rekha S	
04	Dr. Mahesh R K	
05	Dr. Jagadeesh Patil	
06	Prof. Shruti P Patil	
07	Mr. Santhosh H	

Dept. of Electronics B. Communication Engineering

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Dean Faculty of Engineering & Technology Sharnbasva University Kalaburagi-585103 - Karnataka - Inc

#### U. R. RAO SATELLITE CENTRE BANGALORE

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

2080-25084452 email: studentvisit@ursc.gov.in

2 January 2024

To,
Dr. Shivkumar Jawaligi
Dean, Faculty of Engineering & Technology
Shambasva University,
Kalaburagi - 585 103
Mob No: 9036511203

Sir / Madam,

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

We are in receipt of your email letter dated Dec 28, 2023 requesting permission to visit URSC. Accordingly, you are permitted to visit on the following date and time.

4-03-2024

02:00 PM

to 03:00 PM

Please provide details of your team members and faculty members along with an authorization letter from Head of the department restricted to 70 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

- 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.
- 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.
- 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

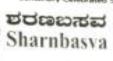
(Malathy, S)

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

Note: Route Map is attached herewith















## Department of Electronics and Communication Engineering List of Students For ITI Limited Bengaluru Visit

ademic \	Year: 2023-24	Semester: 5 <sup>a</sup>
SL. NO	NAME	USN
1.	ACHYUT KULKARNI	SG21ECE005
2.	AKHILA	SG21ECE007
3.	ANITA S BIRADAR	SG21ECE012
4.	ANJALI	SG21ECE013
5.	ANKIT	SG21ECE014
6.	BASAVARAJ	SG21ECE019
7.	BHAGYASHREE	SG21ECE020
8.	BHAGYASHREE	SG21ECE021
9.	BHAGYASHREE KERUR	SG21ECE022
10.	BHAVANI	SG21ECE024
11.	DEEPA	SG21ECE028
12.	KAVYASHREE	SG21ECE033
13.	MANEKASHWARI	SG21ECE037
14.	NAAHEDA	SG21ECE044
15.	NIRANJAN KADECHUR	SG21ECE047
16.	NITIN	SG21ECE048
17.	PALLAVI	SG21ECE049
18.	PARIMALA	SG21ECE050
19.	POOJA DEODURG	SG21ECE052
20.	PRAHALAD	SG21ECE053
21.	PRASHANTKUMAR	SG21ECE055
22.	PRATIK	SG21ECE056
23.	PREETI	SG21ECE058
24.	PRIYANKA BABU TIWARI	SG21ECE060
25.	RAKSHIT	SG21ECE063
26.	RANJITA	SG21ECE066
27.	RENUKA DUKANDAR	SG21ECE068
28.	RUTUJA	SG21ECE069
29.	SAI KIRAN CHANDAPUR	SG21ECE070
30.	SANDHYA	SG21ECE073
31.	SANDHYA	SG21ECE074
32.	SANJANA PATIL	SG21ECE076
33.	SAPNIL	SG21ECE077
34.	SHAIK MUZAMMIL	SG21ECE078
35.	SHARANABASAPPA	SG21ECE079













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USC Status Latter No. F.S-26/3010CPP-97US, 0xed 20 Cerc 2011. Entered by the Commission No. Date: in the fed of France Universities in India
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SL. NO	NAME	USN
36.	SHASHANK	SG21ECE081
37.	SHASHANK MARBE	SG21ECE082
38.	SHIVAKUMAR	SG21ECE083
39.	SHREYA	SG21ECE085
40.	SHRINATH	SG21ECE088
41.	SRINIVAS	SG21ECE089
42.	SHRISHAIL SHRIMANT WAGGALE	SG21ECE090
43.	SHRUTI	SG21ECE091
44.	SIDDALING	SG21ECE092
45.	SIDDRAM	SG21ECE093
46.	SOUMYA	SG21ECE095
47.	SOUMYA MERTI	SG21ECE096
48.	SOUMYASHREE	SG21ECE097
49.	SRIMANTHRAO	SG21ECE098
50.	SUKANYA	SG21ECE100
51.	SUMIT PACHANGE	SG21ECE101
52.	VAISHNAVI	SG21ECE105
53.	VIDYA	SG21ECE107
54.	VINAYKUMAR	SG21ECE108
55.	VINAYA VIJAYKUMAR KULKARNI	SG21ECE109
56.	NIKHIL	SG22ECE505
57.	RANI	SG22ECE510
58.	SWATI	The second secon
59.	SHILPA	SG22ECE514
60.	SAGAR	SG22ECE513
61.	VINAYAK	SG22ECE511
62.	RAKSHIT SAGAR	SG22ECE517
63.	PAVAN	SG22ECE509
05.	TAYAN	SG22ECE507

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## **Department of Electronics and Communication Engineering** List of Staff For ITI Limited Bengaluru Visit

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01	Dr. Shashidhar Sonnad	
02	Dr. Revansiddappa Kinagi	
03	Dr. Rekha S	
04	Dr. Mahesh R K	
05	Dr. Jagadeesh Patil	
06	Mr. Santhosh	

Chairman

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#### भारत सरकार / Government of India अंतरिक्ष विभाग / Department of Space

#### यू. आर. राव उपग्रह केंद्र /U. R. RAO Satellite Centre

बेंगलुरू / Bengaluru

(आगंतुक पास / Visitor Pass) V12408962

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आगंतुक का कंपनी :

SHARNBASVA UNIVERSIT

Visitor Company: Mobile No: 9036511203

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अनुमोदन प्राधिकारी का नाम : MALATHY S MALATHY S Name of the officer to be visited: Name of the Approving

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दिनांक / Date अंदर आने का समय / Time In : बहार जाने का समय / Time Out : To Date: 04-Mar-2024 04-Mar-2024 08:30:00 Hrs

Signature of the Visitor

भेट किये अधिकारी का हस्ताक्षर समय सहित Signature of the officials visited with Time

17:00:00 Hrs