



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

NAAC Grade A+

**SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)**

EVENT REPORT

NAME OF THE EVENT: SEMICON India 2024			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
13 th Sept, 2024	Electronics	NA	Dr Nutan Joshi Dr Rahul
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
10:00 am to 5:00 Pm	IEML, Greater Noida	28 Students + 06 Faculty Members	Outdoor(Educational Trip)
FINANCIAL SUPPORT/ASSISTANCE (if any):	NA		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Semicon India 2024 (India's current advancements and future plans for the semiconductor industry)
OBJECTIVES	India's semiconductor industry is making significant strides, and its current advancements and future plans are being showcased at events like SEMICON India 2024.
METHODOLOGY	This conference brings together the entire semiconductor ecosystem, including manufacturers, suppliers, customers, and academic institutions, to foster collaboration and growth.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	NA
OUTCOMES	<ol style="list-style-type: none">1. Awareness of career paths and job opportunities in the semiconductor industry.2. Understanding of required skills and qualifications for industry roles.3. Exposure to innovative research and projects.4. Hands-on experience with latest tools and technologies.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1 Notice & Letters √	2 Number of Participants & Name of participants √	3 Video clip	4 Photos √	5 Feedback Form & analysis √
6 News clip with details	7 Sample Copy of the Certificate	8 Posters/ Invites √	9 Event report Attested by Event Coordinator & IQAC Coordinator √	10 Any other document √

Departmental file no: SVC/Electronics/2024-25/Sept 2024/01

IQAC File No: SVC/IQAC/Electronics/2024-25/Sept 2024

Criterion No: 2, 3

NAME OF EVENT-IN-CHARGE & SIGNATURE:

 
Dr Nutan Joshi & Dr Rahul

Note: Please fill in your own details in places with red font

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation	Criterion VI	Governance, Leadership & Management
Criterion III	Research, Innovations & Extension	Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure		

Summary Report

The students of the Department of Electronics, Sri Venkateswara College, participated in an Educational Trip to Semicon India 2024, on 13th September 2024 at the India Expo Centre and Mart, Greater Noida. This premier event showcased India's advancements and future plans in the semiconductor industry, bringing together manufacturers, suppliers, customers, and academic institutions to foster collaboration and innovation.

During the visit, students explored various booths, including CG Semi's presentation on their upcoming OSAT (Outsourced Semiconductor Assembly and Test) facility in Sanand, Gujarat. They learned about CG Semi's strategic vision, the advanced semiconductor packages to be manufactured, and opportunities for industry-academia collaboration. The event provided hands-on exposure to cutting-edge tools and technologies used in the semiconductor ecosystem.

The trip enabled students to gain a deeper understanding of the skills and qualifications required in the field, explore career opportunities, and engage with industry professionals. They were introduced to innovative research, project developments, and the latest manufacturing processes, enriching their academic perspective and fostering interest in the semiconductor sector. This visit proved to be a significant step in bridging the gap between theoretical knowledge and practical application, inspiring students to consider impactful careers in the industry.

The trip would not have been possible without the support of the **Principal-Prof Vajala Ravi**, **TIC- Prof Lalita Josyula and Convener - Dr Nutan Joshi & Dr Rahul** and the Student Volunteers from the Department of Electronics as follows:

1. Doyel Das Gupta- Year III
2. Dev Aggarwal – Year III
3. Yash – Year III
4. Himanshu Shah - Year III
5. Kartik Parashar – Year III
6. Utkarsh Singh- Year III




PERMISSION FOR ORGANIZATION OF EVENTS

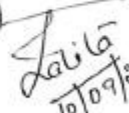
NOTE: 1. Please ensure a pre booking of the venue before getting the permission letter signed.
2. A copy of this duly filled form signed by the TIC/ Convener, IQAC Coordinator and Principal shall be submitted to ICT and/or Caretaker for necessary action.
3. Please ensure that the completion certificate of the event is physically signed by the Convener of the event, IQAC Coordinator and Principal after the event report is made.

EVENT DETAILS

1. Name of the Department/Society/Association: Electronics
2. Name of the TIC and/or Convener: Prof./Dr./Mr./Ms. Dr. Nutan Kala Joshi
Dr. Rahul
3. Proposed Title of the Event: Semicon - India 2024 (Conference)
13th Sept, 2024
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community
outreach/ Skill enhancement/others (Please specify) India Expo Centre, Greater Noida - 20102
Educational Visit (Field visit)
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify) Both Student & Fac
6. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
7. Collaborating Agency /Organization (If any): Invited by Mr Sandip kr Sen
Assistant Vice President
Murugappa Group
8. Tentative List of Speakers with affiliations:
N.A
9. Date & Time (from - to): 13 Sept, 2024
10. Financial Assistance/ Funding received (if any) (Please specify amount): N.A
11. Proposed Budget (please attach details in a separate enclosure): N.A

12. Faculty responsible for Geo Tagged Pictures Dr. Nutan Joshi
 Dr. Rahul
13. Faculty responsible for Event Report Dr. Nutan Joshi
 Dr. Rahul
14. ICT support required, if any (ICT Lab, Laptop, LCD projector) N.A
15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance) N.A
16. Venue requirement (Seminar hall/ Ground/others) N.A



 TIC/Convener
 Date: 09/09/2024


 Date: 10/09/2024

For official purpose
 Comments (If any)
 Criteria 2, 3

Educational Trip (Imp conference)
 inauguration by P.M.


 IQAC Coordinator
 Date:


 Principal
 Date:

Event Invitation



The graphic features a central image of a glowing semiconductor chip with intricate circuit patterns. In the top right corner, the SEMI logo is displayed. The word 'Invitation' is written in a large, elegant script font. Below it, the text reads: 'We cordially invite you to SEMICON INDIA 2024 the premier event for electronics manufacturing in South Asia. At the forefront in semiconductor innovation, India is driving technological advancements and shaping the future of the industry.' To the right, the event details are listed: 'Sep 11-13, 2024', 'Venue: Hall No. 8', 'Booth No.: 21', 'India Expo Centre and Mart, Greater Noida'. At the bottom, logos for RENESAS and STARS MICROELECTRONICS are shown.

Invitation

We cordially invite you to SEMICON INDIA 2024 the premier event for electronics manufacturing in South Asia. At the forefront in semiconductor innovation, India is driving technological advancements and shaping the future of the industry.

Explore India's vibrant semiconductor ecosystem and uncover opportunities to expand your business!

Join us to connect with industry pioneers, witness breakthrough innovations, and be part of this transformative journey.

SEMICON[®] INDIA

Sep 11-13, 2024

Venue: Hall No. 8
Booth No.: 21
India Expo Centre and Mart, Greater Noida

RENESAS STARS MICROELECTRONICS

Fwd: Invitation to Semicon India 2024 – CG Semi's Participation Inbox x

N Nutan Joshi <njoshi@svc.ac.in>
to me, Rahul

Mon 9 Sept, 13:57 ☆ ☺ ↶

----- Forwarded message -----

From: Sandipkumarsen-Special Projects-TII <Sandip_Sen@tii.murugappa.com>

Date: Sun, Sep 8, 2024, 6:14 PM

Subject: Invitation to Semicon India 2024 – CG Semi's Participation

To: principal@svc.ac.in <principal@svc.ac.in>

Cc: njoshi@svc.ac.in <njoshi@svc.ac.in>, jalita@svc.ac.in <jalita@svc.ac.in>

Hello,

We are pleased to invite you to Semicon India 2024, where India's current advancements and future plans for the semiconductor industry will be showcased. This event will bring together the entire semiconductor ecosystem—including manufacturers, suppliers, customers, and academic institutions.

CG Semi is setting up one of the largest OSAT (Outsourced Semiconductor Assembly and Test) facilities in India at Sanand, Gujarat. At the event, we will present CG Semi's strategic vision and showcase the packages that we will manufacture. We are eager to explore opportunities for collaboration, whether as customers, suppliers, or engaging with universities and students for potential recruitment.

Please find your invitation attached, including all the event details:

- **Date:** 11th – 13th September 2024
- **Time:** 10:00 AM - 06:00 PM
- **Location:** Booth No. B21 (Hall 8), India Expo Centre and Mart, Plot No. 23-25 & 27-29, Knowledge Park - II, Gautam Budh Nagar, Greater Noida – 201306

We look forward to meeting you at the event.

Best Regards,
Sandip Kumar Sen
Assistant Vice President,

Attendance

Faculty/Students Attendance Semicon India Conference

Date: 13th September 2024

Time: 10:00 AM - 06:00 PM

Location: Booth No. B21 (Hall 8), India Expo Centre and Mart, Plot No. 23-25 & 27-29,
Knowledge Park - II, Gautam Budh Nagar, Greater Noida – 201306

B.Sc (H) Electronics Student List


1. Doyal – Year III
2. Shruti Year III
3. Bina Pani- Year III
4. Kartik- Year III
5. Dev Aggarwal- Year III
6. Abhishek- Year III
7. Arjit- Year III
8. Ayush- Year III
9. Sumit- Year III
10. Yash- Year III
11. Ayushman- Year III
12. Devansh- Year II
13. Vartika- Year II
14. Rishab-- Year II
15. Shivjeet-Year II
16. Deepika-- Year II
17. Sana-- Year II
18. Vidushi - Year II
19. Sam- Year II
20. Jitendra- Year II
21. Piyush - Year II
22. Nikhil- Year II
23. Abhishek-- Year II
24. Amit- - Year II
25. Yuvraj -- Year III
26. Sagar- - Year III
27. Utkarsh- - Year III
28. Himanshu shah- - Year III

Faculty List

1. Prof. J. Lalita
 2. Dr. Nutan Kala Joshi
 3. Dr. Rahul
 4. Dr. Hari Singh
 5. Dr. Rakhi Narang
 6. Dr. Tarkeshwar Rao
-

Event Photos



 **GPS Map Camera**

Greater Noida, Uttar Pradesh, India
FF6X+RR8, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, India
Lat 28.462103°
Long 77.499388°
13/09/24 01:13 PM GMT +05:30

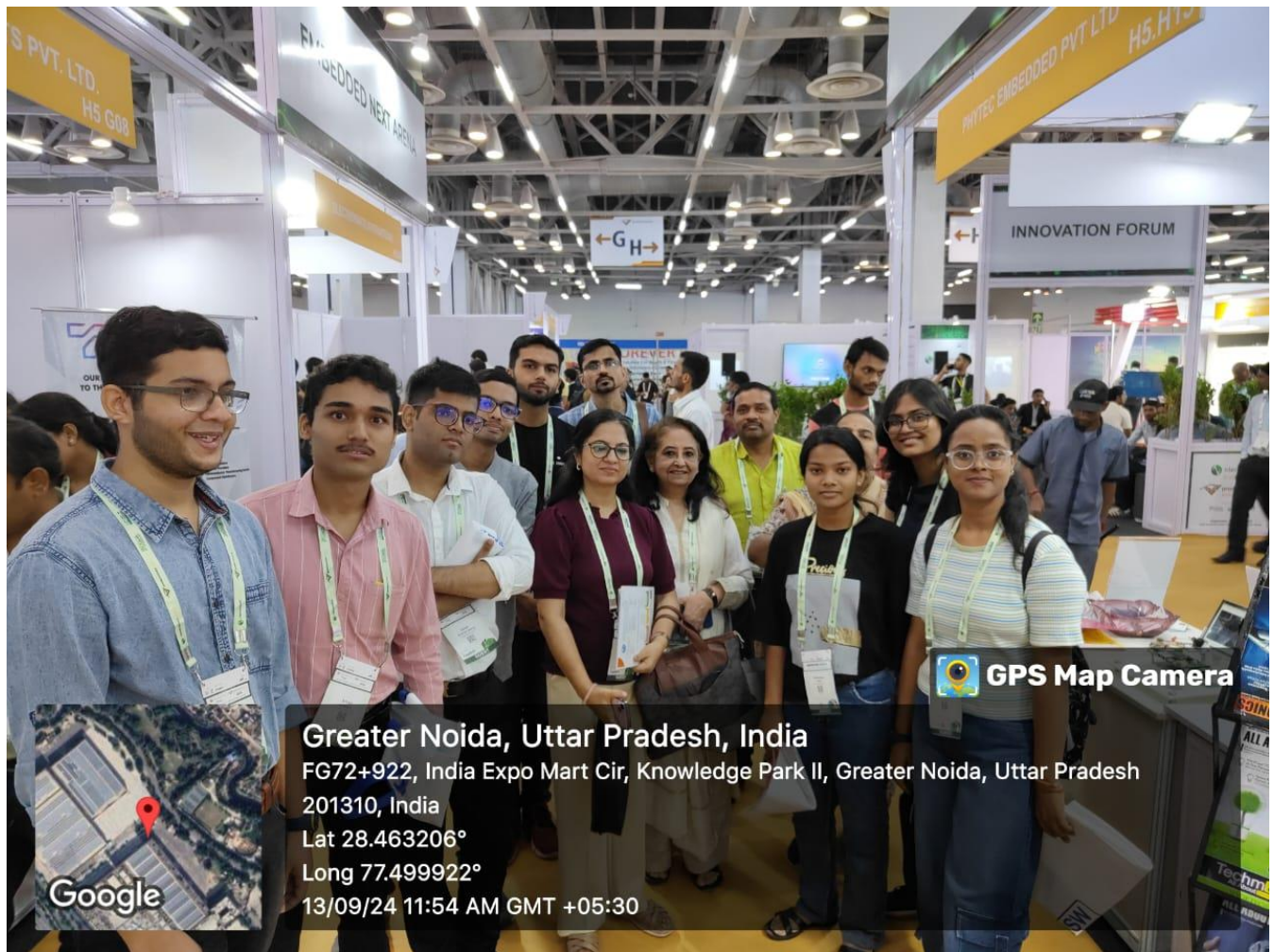
 Google




 **GPS Map Camera**

Greater Noida, Uttar Pradesh, India
FF7X+R38, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, India
Lat 28.463461°
Long 77.498437°
13/09/24 12:31 PM GMT +05:30

 Google



 **GPS Map Camera**

Greater Noida, Uttar Pradesh, India

FG72+922, India Expo Mart Cir, Knowledge Park II, Greater Noida, Uttar Pradesh

201310, India

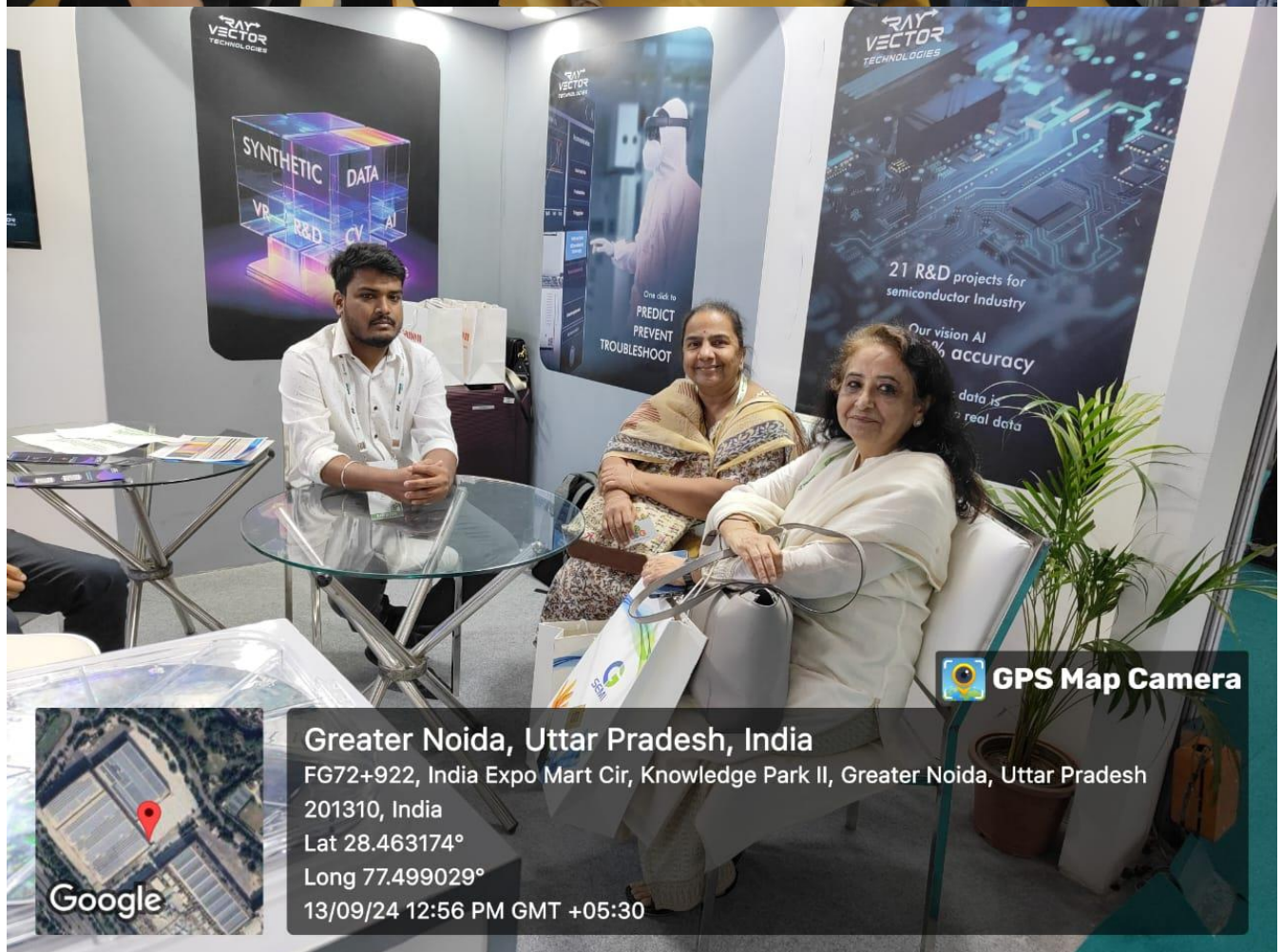
Lat 28.463206°


Long 77.499922°

13/09/24 11:54 AM GMT +05:30



Google



 **GPS Map Camera**

Greater Noida, Uttar Pradesh, India

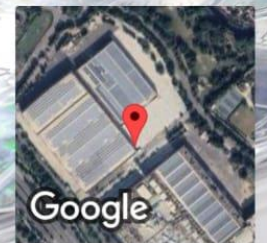
FG72+922, India Expo Mart Cir, Knowledge Park II, Greater Noida, Uttar Pradesh

201310, India

Lat 28.463174°

Long 77.499029°

13/09/24 12:56 PM GMT +05:30



Google

Feedback Form

S.No	Time Stamp	Name	Course	Roll No	Feedback
1	13-09-2024	Vartika	B.Sc(H) Electronics	1623020	The trip to Semicon India 2024 was an eye-opener. I learned so much about the advancements in the semiconductor industry and its future potential.
2	13-09-2024	Jitendra Sinha	B.Sc(H) Electronics	1623003	Exploring CG Semi's vision and their OSAT facility plans gave me a better understanding of how semiconductors are manufactured and tested. It was fascinating
3	13-09-2024	Sana Singh	B.Sc(H) Electronics	1623016	Interacting with industry professionals gave me insights into the skills I need to develop for a career in the semiconductor field
4	13-09-2024	Devansh Sawhney	B.Sc(H) Electronics	1623058	The event was very well-organized, and it was exciting to see the entire semiconductor ecosystem come together under one roof
5	13-09-2024	Samuel Matthews	B.Sc(H) Electronics	1623010	This trip expanded my knowledge of semiconductor manufacturing processes and helped me understand the opportunities for research and innovation in this area
6	13-09-2024	Vidushi Sharma	B.Sc(H) Electronics	1623011	I found the presentations at Semicon India 2024 inspiring, especially seeing how India is becoming a global player in the semiconductor industry.
7	13-09-2024	Amit	B.Sc(H) Electronics	1623005	Overall, the trip was a fantastic learning experience. I feel more confident and excited about exploring opportunities in the semiconductor industry

Event Completion Certificate



Tirumala Tirupati Devasthanams

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Sri Venkateswara College

(University of Delhi)

NAAC Grade A+

समापन प्रमाण पत्र

COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि सेमिकॉन इंडिया २०२४ (शैक्षणिक यात्रा/क्षेत्र भ्रमण) १३ सितंबर २०२४ को प्रातः १०:०० बजे से शाम ०५:०० बजे तक इलेक्ट्रॉनिक्स विभाग द्वारा ऑफलाइन माध्यम में सफलतापूर्वक आयोजित किया गया और इस कार्यक्रम की रिपोर्ट अभिलेख के लिए आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (IQAC) को जमा कर दी गई है।

This is to certify that the SEMICON India 2024 (Educational Trip/Field Visit) was successfully conducted on September 13th, 2024 from 10:00 am to 05:00 pm by Department of Electronics in the Offline mode and its event report has been submitted to IQAC for records.

Event-in-Charge
(Dr. RAHUL)
Assistant Professor
Electronics Department

IQAC Coordinator
Coordinator, IQAC
Sri Venkateswara College
(University of Delhi)
Dhaura Kuan, New Delhi-110021

प्रधानाचार्य
Principal
श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College
दिल्ली विश्वविद्यालय / University of Delhi
धौला कुआं, नई दिल्ली / Dhaura Kuan, New Delhi