



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

श्री वेंकटेश्वर महाविद्यालय

SRI VENKATESWARA COLLEGE

(University of Delhi)

NAAC Grade A+

EVENT REPORT

NAME OF THE EVENT: Visit to SEMICON India 2026			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
17 September 2026	Electronics	Electronics	Dr. Rakhi Narang
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE
2:00 P.M.	Exhibition Hall 1 & 2, Yashobhoomi	41 (38 Students, 3 Faculty Members,)	Indoor, Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Visit to SEMICON India 2026 – Exposure to Semiconductor Technologies, Industry Practices and Career Opportunities.
OBJECTIVES	1. To provide students with practical exposure to the semiconductor industry by allowing them to visit the exhibition and observe the technologies, equipment and products displayed by different companies. 2. To help students understand the different areas of the semiconductor ecosystem, including chip design, manufacturing, testing, packaging, equipment and related electronic technologies. 3. To give students an opportunity to interact with company representatives and learn about their work, technologies, career opportunities and the skills required in the industry. 4. To help students explore possible academic and career opportunities in the semiconductor sector and relate their classroom learning in electronics to actual industrial applications.

METHODOLOGY	1. Students explored Halls 1 and 2, where stalls and displays from various companies and organisations were set up. 2. Students visited different company stalls and interacted with their representatives. They asked questions about the technologies being displayed, the work carried out by the companies and the opportunities available for students and electronics graduates. 3. Students also collected brochures, press material and other information shared by the exhibitors. Some stalls also used promotional activities such as distributing posters, bag tags and other souvenirs to visitors, which gave students an opportunity to observe how companies present their products and engage with visitors.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	NA
OUTCOMES	1. Students gained first-hand exposure to the semiconductor industry and were able to see technologies and equipment that are not normally experienced through classroom learning alone. 2. The interactions with company representatives gave students a better understanding of the work being carried out by different organisations and the range of roles and opportunities available in the semiconductor and electronics sector. 3. Students were able to connect their academic knowledge with industrial applications. Seeing actual machines, products and technical demonstrations made several semiconductor and electronics concepts easier to relate to real-world applications. 4. The visit helped students become more aware of career and internship opportunities in the semiconductor field. The information and material collected from different stalls can also be useful for students while exploring companies, technologies and future opportunities.

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

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Dr Rakhi Narang 	Dr Nutan Joshi 	

IQAC Document No: IQAC/SVC/2026-2027/ELECTR/05	Criterion No: II, III, VII
Departmental file no: ELECTRONICS/2026-2027/ELECTRSOC/05	IQAC file No: SVC/2026-27

SUMMARY

The students of the Electronics Department visited SEMICON India 2026 on 17th September 2026 to get a better understanding of the semiconductor industry and the technologies being developed and used in the field. The visit provided students with an opportunity to go beyond classroom learning and see how the concepts studied in electronics are connected with actual industrial work. The exhibition was held at Yashobhoomi, where several companies and organisations had set up their stalls to display their products, technologies and services.

A group of students also attended the inaugural function in the morning. Later, the students visited the exhibition halls and explored Hall 1 and Hall 2, where a large number of companies had their stalls and demonstrations. Students visited stalls of companies such as Micron, Infosys, Park and Cadence, along with several other organisations working in different areas of the semiconductor and electronics industry.

During the visit, students interacted with representatives at various stalls and asked questions about the technologies being displayed, the work done by the companies and the opportunities available in the industry. These interactions helped students get a basic idea about the different types of work carried out in the semiconductor sector and the skills that may be useful for students interested in pursuing careers in this field.

Students also got the chance to see different machines, equipment, technical displays and demonstrations related to semiconductors and electronics. Seeing these technologies in person helped them understand how the topics they study in their courses are applied in real industrial settings. It also gave them a better idea about the scale and complexity of the semiconductor industry.

Apart from the technical displays, students collected brochures, press material and other information provided by the participating companies. Some exhibitors also distributed promotional materials such as posters, backpacks and other souvenirs as part of their interaction with visitors. Students were able to observe how companies presented their technologies and communicated with people visiting their stalls.

The visit also gave students exposure to the professional environment of a major industry exhibition. They were able to see different companies working within the same industry and understand how various areas such as semiconductor manufacturing, design, equipment and related technologies are connected.

Overall, the SEMICON India 2026 visit was a useful learning experience for the students. It helped them gain practical exposure, interact with industry representatives, understand current semiconductor technologies and become more aware of possible career and internship opportunities in the electronics and semiconductor sector.

NOTICE & LETTERS

Permission Slip

date 327 ⑤

**Tirumala Tirupati Devasthanams**
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श्री वेंकटेश्वर महाविद्यालय
SRI VENKATESWARA COLLEGE
(University of Delhi)
NAAC Grade A+

PERMISSION FOR ORGANIZATION OF EVENTS

Guidelines:

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. The completion certificate of the event should be physically signed by the Convener of the event, the IQAC Coordinator, and the principal after the event report has been prepared. The duly signed certificate should thereafter be uploaded to the College website.
4. No extension of time will be granted; the schedule mentioned in this form shall be strictly adhered to.
5. No decoration, display material, or installation shall be placed in a manner that obstructs movement or causes any damage to college property, including walls, floors, furniture, fixtures, or other infrastructure. If such matters are noticed after the event, the concerned Convener/TIC shall be held accountable.
6. The use of permanent adhesives, double-sided tape, nails, screws, paint, or any material that may damage College property is strictly prohibited. Any damage caused during the event shall be the responsibility of the organizing society/event team, and appropriate action may be taken against them.
7. Playing songs, loud Music/DJs, etc., is not permitted.
8. No Compensatory attendance shall be given to participating students unless specifically permitted by the Principal.
9. All concerned are requested to ensure proper coordination while scheduling events so that no two events conflict with each other.
10. The College authority reserves the right to cancel any event even after granting permission.
11. The IQAC file number should be written as follows: For example, the first event for Chemistry will be numbered as IQAC/Rasagya-Chemical society/ 2026-27/01

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. Laxmi Joshi
3. Proposed Title of the Event: FIELD VISIT TO SEMICON 2026
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify): Community Outreach
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify) Student-centric
6. Event Type: Offline / Online/ Hybrid: Offline Indoor/ Outdoor: Outdoor
7. Collaborating Agency /Organization (If any): N/A
8. Tentative List of Speakers with affiliations: N/A



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9. Event Date: 17/09/2026 Time (from - to): 11:00 AM To 4:30 P.M.
10. Financial Assistance/ Funding received (if any) (Please specify the amount): N/A
11. Proposed Budget (please attach details in a separate enclosure): N/A
12. Faculty responsible for Geo Tagged Pictures Dr. Rakhi Narang
13. Faculty responsible for Event Report Dr. Rakhi Narang
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)
16. Venue requirement (Seminar Hall/ College Ground/Class Room/other):
17. IQAC File No. (IQAC/Society or department or cell name/ YYYY-YY/ Event No.: 01, 02):
IQAC/ Luminous/ 2026-27/ 04
18. Please fill in the following details about the previous two events conducted:

S. No.	Name of the Event	Date	Report submitted (Y/N)	Date of report submission
1.	Orientation Program	29/7/26	N	
2.	Sanskrit	11/08/26	N	
3.	Field trip to 17th FICC Global Skills Summit	13/08/26	N	
4.	Google Gemini Fund my Gazy	27/08/26	N	

TIC/Convenor Sign. With Date 10/9/26

Signature of the (TIC)/ In-charge of the room/venue (For Room/ Venue allotment only)

Submit these reports else next event permission won't be given

For official purpose Comments (If any):

IQAC, Coordinator
Date: 10/9/26

PRINCIPAL
Date: 10/9/26

cell. Fund. no. 95-26

NUMBER OF PARTICIPANTS & NAME OF PARTICIPANTS

Semicon Attendance – 17/09/2026

Total Students: 38

1st Year – 1 Student

1. Nancy

2nd Year – 18 Students

1. Rohit Verma
2. Karan
3. Amarjeet Kumar
4. Ankit Raj
5. Pratik Ranjan
6. Kundan
7. Aditi Pant
8. Yash Raj
9. Nitin
10. Ranjan
11. Aayush Verma
12. Ankit Namdev
13. Roshan
14. Pushkar
15. Ekansh
16. Dadhich
17. Shantanu
18. Aakash Tripathi

3rd Year – 19 Students

1. Ajay

2. Ratan Kumar
3. Divyanshu Pandey
4. Vibhav Kumar
5. Rachit Singh
6. Vishal
7. Shivam Kumar
8. Mishti Angirash
9. Ankit Sharma
- 10.Sandeep
- 11.Raj Nandan
- 12.Siddhi Roy
- 13.Parikshit
- 14.Shreya Mishra
- 15.Nikhil
- 16.Sarvesh Kumar
- 17.Vivek
- 18.Kumari Rishika
- 19.Rudra Pandey

PHOTOS



POSTER
Invitation Email

Visitor Registration Now Open | SEMICON India 2026 | Sept. 17–19



External Inbox



SEMI India 27 Jul
to me ▾

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Membership Status: [Join SEMI](#)



**Silicon to Systems: Building the
Ecosystem**

Be where the future of semiconductors takes

COMPLETION CERTIFICATE



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समापन प्रमाण पत्र

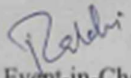
COMPLETION CERTIFICATE

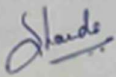
यह प्रमाणित किया जाता है कि
.....(शीर्षक) को (तारीख) को
(समय).....पूर्वाह्न /अपराह्न से.....पूर्वाह्न/अपराह्न तक
.....(विभाग/समिति) द्वारा (ऑनलाइन/ऑफ़लाइन/हाइब्रिड) माध्यम में
सफलतापूर्वक आयोजित किया गया और इस कार्यक्रम की रिपोर्ट अभिलेख के लिए
आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (IQAC) को जमा कर दी गई है।

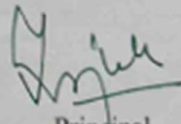
This is to certify that the visit to SEMICON India 2026 was successfully conducted on ...17th September 2026 from ...12:00 pm to ...04:30 pm by
(Department/Society of) Electronics/Luminous in the
(Online/Offline/Hybrid) mode, and its event report has been submitted to
IQAC for records.

Departmental file no: ELECTRONICS/2026-2027/ELECTRSOC/05

IQAC File No: SVC/2026-27

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Event-in-Charge
Date: 30/9/2026


IQAC Coordinator


Principal