



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

**Sri Venkateswara College**

(University of Delhi)

NAAC Grade A+

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

**EVENT REPORT**

|                                                                      |                   |                                                       |                           |
|----------------------------------------------------------------------|-------------------|-------------------------------------------------------|---------------------------|
| <b>NAME OF THE EVENT:</b> Departmental Orientation Program (2025-26) |                   |                                                       |                           |
| <b>DATE</b>                                                          | <b>DEPARTMENT</b> | <b>COMMITTEE/SOCIETY</b>                              | <b>COORDINATORS' NAME</b> |
| 4 August 2025                                                        | Electronics       | Electronics                                           | Dr Hari Singh             |
| <b>TIME</b>                                                          | <b>VENUE</b>      | <b>NUMBER OF PARTICIPANTS</b>                         | <b>NATURE</b>             |
| 10:30 AM – 12:30 PM                                                  | Electronics Lab   | 31<br>(19 Students, 7 Faculty Member,<br>5 Lab Staff) | Indoor, Offline           |
| <b>FINANCIAL SUPPORT/ASSISTANCE (if any):</b>                        | N/A               |                                                       |                           |

**BRIEF INFORMATION ABOUT THE ACTIVITY**

|                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TOPIC/SUBJECT OF THE ACTIVITY</b> | Departmental Orientation Program for the newly admitted students in B.Sc. (Hons) Electronics Semester I in the Academic Session 2025-26.                                                                                                                                                                                                                                                                                                                                                   |
| <b>OBJECTIVES</b>                    | <ol style="list-style-type: none"><li>1. To welcome the newcomer students and familiarize them with the Department of Electronics.</li><li>2. To introduce the Faculty, Lab Staff, Lab Facilities, and Departmental Society to the students.</li><li>3. To provide guidance about the Course Curriculum, Academic Structure, and Co-Curricular Opportunities.</li><li>4. To foster interaction between senior students and newcomers for smooth academic and social integration.</li></ol> |
| <b>METHODOLOGY</b>                   | <ol style="list-style-type: none"><li>1. The program began with a warm welcome by Dr Sunita Jain (Teacher-in-Charge).</li><li>2. Dr Hari Singh, Convener of the orientation program, provided an overview of the curriculum structure under the Undergraduate Curriculum Framework (UGCF-2022), National Education Policy (NEP-2020).</li><li>3. All the faculty members and lab staff introduced themselves highlighting their specializations and research areas.</li></ol>              |

|                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                            | <ol style="list-style-type: none"> <li>An overview of departmental laboratories, facilities, and academic resources was presented.</li> <li>Senior students from Semester VII (Kartik, Ayush, Doyel, Madhulika) shared their experiences and guided the juniors on balancing academics with co- and extra- curricular activities.</li> <li>Ice-breaking interactions and informal introductions helped the students connect with their peers.</li> <li>The session concluded with a Q&amp;A, where fresher clarified doubts about courses, electives, and college life.</li> </ol> |
| <b>INVITED SPEAKERS WITH AFFILIATION DETAILS ( IF ANY)</b> | NA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>OUTCOMES</b>                                            | <ol style="list-style-type: none"> <li>Students gained clarity on Department, Course Curriculum, Academic Structure, and Career Prospects in Electronics.</li> <li>Students were introduced to faculty members and lab staff, strengthening their sense of belonging to the department.</li> <li>Interaction with senior students helped reduce hesitation and built a sense of community.</li> <li>The orientation motivated the students to actively participate in both academic and extracurricular activities.</li> </ol>                                                     |

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

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

**Departmental File No:** ELECTRONICS/2025- 2026/ELECTRSOC/01

**IQAC File No:** IQAC/SVC/2025- 26/ELECTR/01

**Criterion No:** V, VII

**NAME OF EVENT-IN-CHARGE & SIGNATURE:**

  
Dr. Hari Singh

## SUMMARY

The Department of Electronics at Sri Venkateswara College, University of Delhi, organized its Departmental Orientation Program on August 4, 2025, from 10:30 AM to 12:30 PM in the Electronics Laboratory. The event was designed as a formal yet welcoming introduction for the newly admitted B.Sc. (Hons.) Electronics Semester I students marking the beginning of their academic journey in the college. The orientation aimed to help students become familiar with the department's academic framework, infrastructure, faculty members, and the wide array of co-curricular and extracurricular opportunities available to them.

The orientation began with a warm welcome address by Dr Sunita Jain, the Teacher-in-Charge of the department. She greeted the new batch of students with enthusiasm and positivity. In her address, she emphasized the importance of the orientation as a bridge between the students' school education and their upcoming university experience. She elaborated on how the Department of Electronics, through its experienced faculty, well-maintained laboratories, and student-centric approach, is committed to providing an environment conducive to both academic excellence and holistic development.

Following Dr Jain's warm welcome, Dr Hari Singh, the Convener of the orientation program, provided an overview of the curriculum structure under the Undergraduate Curriculum Framework (UGCF-2022, NEP-2020), explaining the components of the Discipline Specific Core Courses (DSCs), Discipline Specific Elective Courses (DSEs), Generic Elective Courses (GEs), Skill Enhancement Courses (SECs), Value Addition Courses (VACs), and Ability Enhancement Courses (AECs). This overview helped the students understand the academic structure they would follow throughout their four-year undergraduate program.

Dr Singh highlighted the value of discipline, curiosity, and innovation in the study of Electronics. He encouraged the students to approach learning not merely as a means to secure marks, but as a journey of exploration into the fundamental principles of science and technology that shape modern life. The convenor also underlined the department's rich tradition of mentoring students in both academic and extracurricular spheres, enabling them to become well-rounded graduates equipped to face future challenges. He also spoke about the department's emphasis on practical learning through continuous laboratory sessions, projects, and seminars. He encouraged the students to develop hands-on skills, critical thinking, and problem-solving abilities, all of which are crucial for Electronics graduates in both research and industry contexts.

After this, the program moved to the introduction of the department's faculty members and lab staff. Each faculty member introduced herself/himself along with her/his area of specialization, research interests, and the courses she/he typically teach. This segment helped the new students gain insight into the diverse academic strengths of their department. Each member of the lab staff also introduced herself/himself with her/his experience and expertise.

The faculty members included Professors, Associate Professors, and Assistant Professors specialized in various fields such as Semiconductor Physics, Communication Systems, Microprocessors, Electromagnetics, Nanotechnology, Digital Electronics, Antenna Technology, Machine Learning, and Seismology. It highlighted how this diversity of expertise provides students with a comprehensive understanding of both theoretical and applied aspects of Electronics.

Following the introductions, the students were given an overview of the departmental laboratories and facilities. The Electronics Laboratory, where the event was held, was presented as the heart of the department—equipped with modern instruments such as digital storage oscilloscopes, function generators,

microcontroller kits, optical devices, measurement instruments, and electrical machines. The laboratory's role in nurturing practical skills and facilitating project-based learning was emphasized. Students were informed about safety guidelines, equipment-handling protocols, and the importance of maintaining lab notebooks meticulously during experiments.

A particularly engaging segment of the orientation was the interaction with senior students from Semester VII. These seniors spoke about their journey in the Department of Electronics, offering valuable peer-to-peer guidance to the newcomers. They shared personal experiences about managing coursework, preparing for examinations, working on practical files and projects, and balancing academics with extracurricular engagements. The seniors emphasized the importance of time management and regular attendance, noting that laboratory work and internal assessments play a crucial role in determining overall performance. They also discussed the benefits of participating in departmental activities, attending seminars, and contributing to research projects. Their advice to the new students centred on building good relationships with faculty, forming study groups, and staying consistent in their efforts.

This segment proved to be very interactive, as freshers eagerly asked questions about academic challenges, career prospects, and co-curricular opportunities. The seniors' honest reflections and friendly tone helped ease the newcomers' anxiety and made them feel part of a supportive community. Their insights offered a realistic understanding of college life, bridging the gap between expectations and experiences.

The program concluded with an open Q&A session where students were encouraged to clarify their doubts. Students raised questions about course combinations, attendance requirements, laboratory evaluations, and the process for choosing Generic Elective Courses. Faculty members patiently addressed these questions, ensuring that students left the session with a clear understanding of their academic journey ahead.

The Q&A also extended to queries about career opportunities in the field of Electronics, including higher education, research internships, and placement pathways. Teachers emphasized that the department not only prepares students academically but also guides them toward skill development, professional readiness and ethical practices. The session highlighted the department's student-centric approach, where open communication and mentorship are prioritized.

# NOTICE & LETTERS

## Notice



**తిరుమల తిరుపతి దేవస్థానములు**  
**శ్రీ వేంకటేశ్వర కళాశాల**  
**శ్రీ వేంకటేశ్వర మహావిద్యాలయ**  
**SRI VENKATESWARA COLLEGE**  
**(UNIVERSITY OF DELHI)**



Ref No. SVC/ Notice/2025

31.07.2025

### DEPARTMENTAL ORIENTATION PROGRAMME

All the Teachers-in-Charge (TICs) are requested to engage the newly admitted batch of students (Academic Year 2025-2026) on **Friday, 01<sup>st</sup> August, 2025** and schedule their orientation on **Monday, 4<sup>th</sup> August, 2025 (10:30 am to 12:30 pm)** as given below:

| S.No. | Subject                     | Room No.                                                 |
|-------|-----------------------------|----------------------------------------------------------|
| 1.    | Mathematics                 | 102, First Floor, Arts Block                             |
| 2.    | English                     | 302, Ground Floor, Durgabai Deshmukh Block               |
| 3.    | Commerce (B.Com. /B.Com. H) | 321/ 322, Second Floor, Durgabai Deshmukh Block          |
| 4.    | Political Science           | 13, Ground Floor, Arts Block                             |
| 5.    | History                     | 217, Second Floor, Arts Block                            |
| 6.    | Economics                   | 101, First Floor, Arts Block                             |
| 7.    | Statistics                  | 208, Second Floor, Arts Block                            |
| 8.    | Hindi                       | 15, Ground Floor, New Canteen, Arts Block                |
| 9.    | Sanskrit                    | 211, Second Floor, Arts Block                            |
| 10.   | B.A. Programme              | 331, Third Floor, Durgabai Deshmukh Block                |
| 11.   | Sociology                   | 215, Second Floor, Arts Block                            |
| 12.   | Chemistry                   | 57, Ground Floor, Science Block                          |
| 13.   | Life Science                | 158, First Floor, Science Block                          |
| 14.   | Biochemistry                | Biotechnology lab, Second Floor, Durgabai Deshmukh Block |
| 15.   | Biological Science          | 332, Third Floor, Durgabai Deshmukh Block                |
| 16.   | Physics                     | Physics Lab, Second Floor, Science Block                 |
| 17.   | Electronics                 | Electronics Lab, Second Floor, Science Block             |
| 18.   | Botany                      | Botany Hons Lab, Ground Floor, Science Block             |
| 19.   | Zoology                     | Zoology Hons. Lab, First Floor, Science Block            |

  
for **Dr. Shefali Shukla**  
Convener (in-charge), Admission Committee

  
**Prof. Vajala Ravi**  
Principal

#### Copy to:

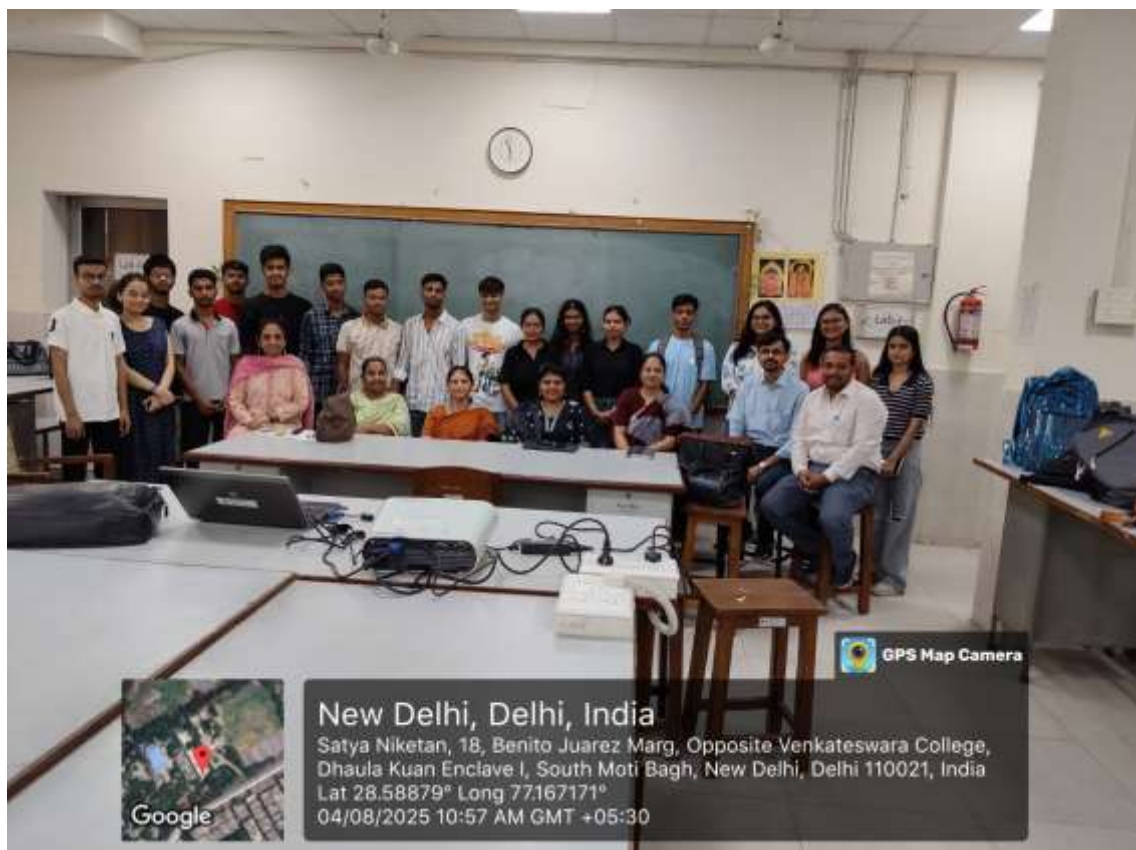
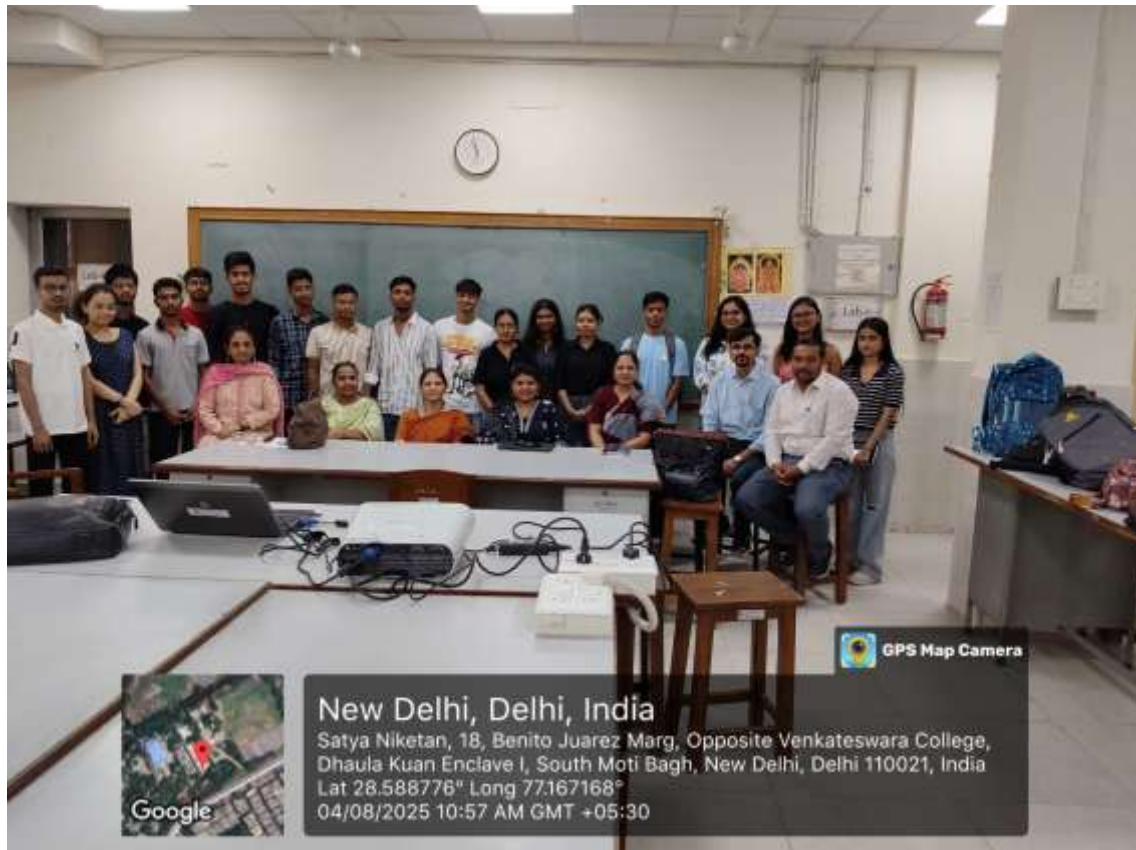
1. All the TICs/Coordinators
2. Notice File.

## **NUMBER OF PARTICIPANTS & NAME OF PARTICIPANTS**

| S. No. | Name of the Student | Semester |
|--------|---------------------|----------|
| 1      | Tarun Grover        | I        |
| 2      | Deep Pratim Gupe    | I        |
| 3      | Ankit Namdev        | I        |
| 4      | Daddich             | I        |
| 5      | Vanya Girish        | I        |
| 6      | Pihu Singh Rana     | I        |
| 7      | Aditi Pant          | I        |
| 8      | Anshika Singh       | I        |
| 9      | Isha                | I        |
| 10     | Vardom Jyada        | I        |
| 11     | Devsh               | I        |
| 12     | Prakul              | I        |
| 13     | Akash Tripathi      | I        |
| 14     | Yash Raj            | I        |
| 15     | Naman Singh         | I        |
| 16     | Kartik              | VII      |
| 17     | Ayush               | VII      |
| 18     | Doyel               | VII      |
| 19     | Madhulika           | VII      |

## PHOTOS





# Freshers Orientation Program



**DEPARTMENT OF ELECTRONICS**  
SRI VENKATESWARA COLLEGE  
UNIVERSITY OF DELHI



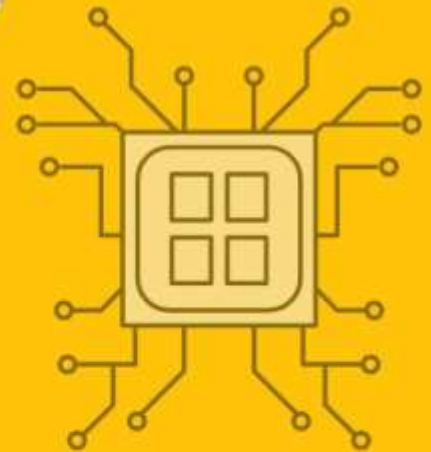
4<sup>th</sup> August 2025



10:30 AM- 12:30 PM



Electronics Lab



## Student Coordinators

Doyel Das Gupta  
Madhulika Chakraborty

**Pincipal** - Prof Vajala Ravi

**Teacher-in-Charge** - Dr Sunita Jain

**Convenor** - Dr Hari Singh

## Organising Committee

Dr Nutan Joshi  
Dr Neeru Kumar

Prof J Lalita  
Dr Rakhi Narang

Dr Hina Yadav  
Dr Tarakeswararao Kaviti

Dr Rahul

## 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 विभागीय ओरिएंटेशन प्रोग्राम (2025-26) को 4 अगस्त 2025 को सुबह 10:30 बजे से दोपहर दोपहर 12:30 बजे तक इलेक्ट्रॉनिक्स विभाग द्वारा ऑफ़लाइन मोड 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 Departmental Orientation Programme (2025-26) was successfully conducted on 4 August 2025 from 10:30 am to 12:30 pm by the Department of Electronics in the Offline Mode and its event report has been submitted to IQAC for records.

Event-in-Charge

IQAC Coordinator

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

Principal

प्राचार्य  
**Principal**

श्री वेण्कटेश्वर महाविद्यालय  
**Sri Venkateswara College**  
धौरा कुआँ, नई दिल्ली / Dhaura Kun, New Delhi-21