



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

श्री वेंकटेश्वर महाविद्यालय

SRI VENKATESWARA COLLEGE

(University of Delhi)

NAAC Grade A+

EVENT REPORT

NAME OF THE EVENT: Departmental Orientation Program (2026-27)			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
29 July 2026	Electronics	Electronics	Dr. Hari Singh
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE
09:30 AM – 12:30 PM	Electronics Laboratory, Dr. V Krishnamoorthy Block	41 (27 Students, 9 Faculty Members, 5 Lab Staff)	Indoor, Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Departmental Orientation Program for the newly admitted students in B.Sc. (Hons) Electronics Semester I in the Academic Session 2026-27.
OBJECTIVES	1. To welcome the newly admitted students and familiarize them with the Department of Electronics. 2. To introduce the Faculty, Lab Staff, Laboratory Facilities, and Departmental Society to the students. 3. To provide guidance regarding the Course Curriculum, Academic Structure, and Co-Curricular Opportunities. 4. To encourage interaction between senior students and newcomers for smooth academic and social integration.
METHODOLOGY	1. The program commenced with a warm welcome by Dr. Nutan Joshi (Teacher-in-Charge). 2. Dr. Hari Singh, Convener of the orientation program, provided an overview of the curriculum structure under the Undergraduate Curriculum Framework (UGCF-2022) and National Education Policy (NEP-2020).

	- All the faculty members and lab staff introduced themselves, highlighting their respective specializations and areas of research. - Senior students from Semester III (Aditi Pant) and Semester V (Mishti Angirash and Kumari Rishika) shared their experiences and guided the juniors on balancing academics with co- and extra-curricular activities. - Ice-breaking interactions and informal introductions helped the students become comfortable and connect with their peers. - The session concluded with a Q&A, where the freshers clarified their doubts regarding courses, electives, and college life.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	NA
OUTCOMES	- Students gained a better understanding of the Department, Course Curriculum, Academic Structure, and Career Prospects in Electronics. - Students were introduced to the faculty members and lab staff, which strengthened their sense of belonging to the department. - Interaction with senior students helped reduce hesitation among the newcomers and encouraged a sense of community. - The orientation encouraged students to actively participate in both academic and extracurricular activities.

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: ELECTRONICS/2026-2027/ELECTRSOC/01

IQAC File No: IQAC/SVC/2026-2027/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 29 July 2026, from 09:30 AM to 12:30 PM in the Electronics Laboratory, Dr. V Krishnamoorthy Block for the newly admitted students of B.Sc. (Hons.) Electronics Semester I. The program was planned as a formal yet welcoming introduction to the department, providing the freshers with an opportunity to become familiar with the academic structure, faculty members, laboratory facilities, and various co-curricular and extracurricular opportunities available to them.

The orientation began with a warm welcome address by Dr. Nutan Joshi, Teacher-in-Charge of the department. She welcomed the newly admitted students and emphasized the importance of beginning their university journey with curiosity, discipline, and active participation. The students were encouraged to make effective use of the academic and practical resources provided by the department and to maintain a balance between academics and other activities.

Following the welcome address, Dr. Hari Singh, Convener of the orientation program, provided an overview of the curriculum structure under the Undergraduate Curriculum Framework (UGCF-2022) and National Education Policy (NEP-2020). The students were introduced to the different components of the undergraduate curriculum, including 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). The importance of practical learning, projects, seminars, critical thinking, and problem-solving skills in the field of Electronics was also highlighted.

The program then proceeded with the introduction of the faculty members and laboratory staff. Faculty members introduced themselves. This interaction helped the students become more familiar with the people they would be working with throughout their academic journey.

The students were subsequently given an overview of the departmental laboratories, facilities, and academic resources. The importance of laboratory work in developing practical understanding and hands-on skills was explained, along with the need to follow proper safety measures, handle equipment responsibly, and maintain practical records systematically.

An engaging part of the orientation was the interaction with senior students from Semesters III and V. The seniors shared their experiences of academic life in the department and guided the freshers on managing coursework, practical work, examinations, projects, and extracurricular activities. They also discussed the importance of regular attendance, time management, participation in departmental activities, and maintaining a healthy balance between academics and other interests. Their informal interaction helped the newcomers feel more comfortable and connected with their peers.

The program concluded with an open Q&A session, where the freshers clarified their doubts regarding courses, electives, academic requirements, laboratory work, college life, and future opportunities. Faculty members and senior students addressed their queries and provided useful guidance.

Overall, the orientation served as an informative and encouraging beginning to the students' journey in the Department of Electronics. It familiarized them with the department, its academic environment, available resources, and student community while motivating them to participate actively in both academic and extracurricular activities.

NOTICE & LETTERS

Notice



Tirumala Tirupati Devasthanams

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संदर्भ संख्या /Ref No. SVC/ Notice/2026

दिनांक / 27.07.2026

DEPARTMENTAL ORIENTATION PROGRAMME

All the Teachers-in-Charge (TICs) and Coordinators are requested to engage the newly admitted batch of students (Academic Year 2026–2027) and schedule their orientation on **28th or 29th July, 2026 (09:30 am to 12:30 pm)** as given below:

S.No.	DEPARTMENT/PROGRAM	ROOM NO.
1.	B.A. Program	PC1
2.	Biochemistry	258
3.	Biological Sciences	336
4.	Botany	256
5.	Chemistry	332
6.	Commerce	B.COM (HONS) – 13, B.COM – 301
7.	Economics	101
8.	Electronics	257
9.	English	220
10.	Hindi	16
11.	History	217
12.	Life Sciences	331
13.	Mathematics	102
14.	Physics	251
15.	Political Science	14
16.	Sanskrit	211
17.	Sociology	208
18.	Statistics	214
19.	Zoology	158

डॉ. शेफाली शुक्ला/ Dr. Shefali Shukla
Convener, Admission Committee

Copy to:

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

Principal
Principal
श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College
धौला कुआँ, नई दिल्ली / Dhaula Kuan, New Delhi-21

NUMBER OF PARTICIPANTS & NAME OF PARTICIPANTS

SRI VENKATESWARA COLLEGE, UoD FOR FIRST YEARS

DEPARTMENT OF ELECTRONICS

ORIENTATION 26-27

S.no.	Full Name	Semester	Roll.No.
1	Satyam Solanki	1 st	
2.	Nicou Kumar Singh	1 st	
3.	Ashwani Prajapati	1 st	
4.	Soumyajit Murmu	1 st	
5	Rudra Pratap Singh Bisht	1 st	
6.	NIKHITA YADAV	2 nd	
7.	PULKIT RAKHECHA	1 st	
8.	Khundongbam Usha	1 st	
9.	SUNNY KUMAR	1 st	

S. no.	Full Name	Roll No.	Semester.
1	Nishiti Anguash	1624003	Sem 5
2.	Rishika Kumari	1624004	Sem 5
3.	Aditi Pant	1625024	Sem 3
4.	Dinesh Kumar	1625054	SEM 3.
5.	Nitin	1625011	SEM 3
6.	Ankit Namdev	1625006	Sem 3
7.	Yash Raj	1625017	Sem - 3
8.	Ranjan Kumar	1625048	Sem - 3
9	Rudra Pandey	1625026	Sem 5
10	Isha	1625012	Sem - 3
11	Anshika	1625018	Sem - 3
12.	Pihu	1625011	Sem - 3
13.	Shantanu	1625078	Sem - 3
14.	Yajat	1625071	Sem - 3
15	Manav	1625067	Sem - 3
16	Badal	1625057	Sem - 3
17	Rohit	1625065	Sem - 3
18.	Nitin	1625073	Sem - 3

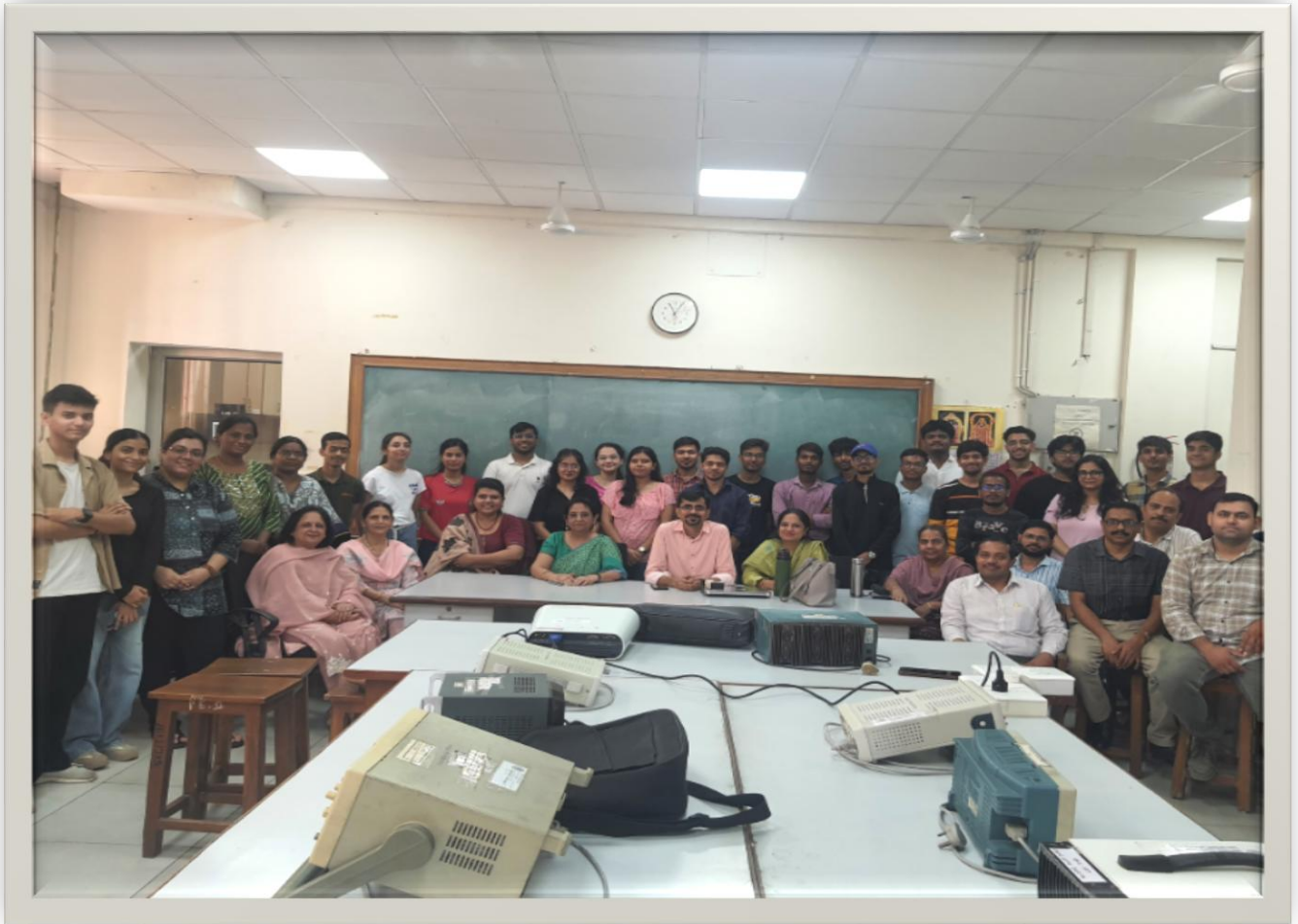
PHOTOS



“A New Chapter Starts Here”



“Connecting Beyond the Classroom”



“Insights from Our Professors”

POSTER



LUMINOUS
THE ELECTRONICS SOCIETY

SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI



WELCOME ABOARD FRESHERS TO

The **ORIENTATION** Programme

"Department Of Electronics"

**29
JULY**

Room No. 257, Dr. V Krishnamoorthy Block
09:30 AM Onwards

CONVENOR
Dr. Hari Singh

TEACHER-IN-CHARGE
Dr. Nutan Joshi

PRINCIPAL
Prof. Vajala Ravi

ORGANISING COMMITTEE

Dr. Neeru Kumar	Prof. J. Lalita	Dr. Sunita Jain
Dr. Rakhi Narang	Dr. Hina Yadav	Dr. K. T Rao
Dr. Rahul		

STUDENT COORDINATORS

Kumari Rishika	Mishti Angirash	Aditi Pant
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"FIND YOUR PASSION. BUILD YOUR FUTURE. CREATE YOUR LEGACY."

COMPLETION CERTIFICATE



Tirumala Tirupati Devasthanams

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समापन प्रमाण पत्र

COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि विभागीय ओरिएंटेशन प्रोग्राम (2026-27) को 29 जुलाई 2026 को 09:30 बजे पूर्वाह्न से 12:30 बजे अपराह्न तक इलेक्ट्रॉनिक्स विभाग द्वारा ऑफ़लाइन 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 Departmental Orientation Program (2026-27) was successfully conducted on 29 July 2026 from 09:30 am to 12:30 pm by Department of Electronics in the Offline mode, and its event report has been submitted to IQAC for records.

Departmental File No: ELECTRONICS/2026-2027/ELECTRSOC/01

IQAC File No: IQAC/SVC/2026-2027/ELECTR/01


Event-in-Charge


IQAC Coordinator


Principal

Date: 15.09.2026.