



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: Workshop on Internet of Things (IoT)			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
February 6, 2026	Electronics	Luminous	Dr. Rakhi Narang Dr. Sunita Jain (TiC)
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
9:00 AM – 4:00 PM	ICT Faculty Lab (Lab-4) ,SVC	39	Indoor, Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Internet of Things (IoT)
OBJECTIVES	To learn a comprehensive, hands-on understanding of how to design, build, and implement IoT systems.
METHODOLOGY	1. Planning Stage – Target Audience , Venue and Date , Projects selection 2. Preparation Stage – Registration , Components order, Marketing , Technical Set-up. 3. Execution Stage – Engagement activities and Hosting.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	N/A
OUTCOMES	Participants were gained the hands-on experience to design, program, and connect smart hardware prototypes to the cloud for real-time data monitoring and automation.

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/2025-2026/ELECTRSOC/05

IQAC File No: IQAC/SVC/2025-2026/ELECTR/05

Criterion No: II

NAME OF EVENT-IN-CHARGE & SIGNATURE: Dr. Rakhi Narang



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

General Summary of the Day

On 6th February 2026, Department of Electronics successfully conducted a workshop on IoT: Exploring the world of Internet of Things (IoT) at the ICT Lab from 09:00 A.M to 04:00 P.M.

The event was organized to introduce students to the fundamentals of Internet of Things (IoT) and its real-world applications. The workshop began with a brief introduction to IoT concepts, embedded systems, and how smart devices communicate with each other. Participants learned the basics of Arduino programming, sensors, and microcontroller-based systems.

During the hands-on session, students actively worked with Arduino boards and different sensors, where they built simple IoT-based projects and understood how hardware and software interact to create smart applications. The practical activities helped students gain real experience in coding, circuit connections, and troubleshooting. The workshop saw enthusiastic participation from students, who showed great interest in learning emerging technologies. The interactive sessions allowed participants to ask questions, experiment with components, and develop problem-solving skills.

Overall, the workshop was informative, engaging, and highly beneficial, helping students strengthen their technical knowledge and practical skills in IoT and embedded systems. The event concluded successfully with positive feedback from the participants.

LIST OF VOLUNTEERS :

Organizing team :

1. Rishabh : 1623008
2. Deepika : 1623029

Technical team :

1. Rudra : 1624026
2. Amit : 1623005
3. Raj Nandan : 1624042

Anchoring :

1. Yash Nigam : 1622011

Content team :

1. Tushar Patidar : 1624018
2. Siddhi Roy : 1624015

Permission Letter :



From the Tirupati Devasthanams
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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. Sunita Jain
3. Proposed Title of the Event: IoT Workshop
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify) Hands-on - Workshop
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify) Student - centric
6. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
7. Collaborating Agency /Organization (If any): NA
8. Tentative List of Speakers with affiliations: NA
9. Date & Time (from – to): 6-2-2026 9:00 AM to 5:00 PM
10. Financial Assistance/ Funding received (if any) (Please specify amount): NA
11. Proposed Budget (please attach details in a separate enclosure): Rs 5,000 (Attached)

Organized

- 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)
- 15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance)
- 16. Venue requirement (Seminar hall/ Ground/others) ICT Faculty Lab (Lab-4) [IR-4]
Lab is available with Dept. of Electronics.

Sumita Das
TIC/Convenor 2/2/26
Date:

For official purpose
Comments (If any) ICT Lab is available with the Department.
May be permitted

As
for IQAC Coordinator
Date: 03/02/2026

[Signature]
03/2/26
Principal
Date:

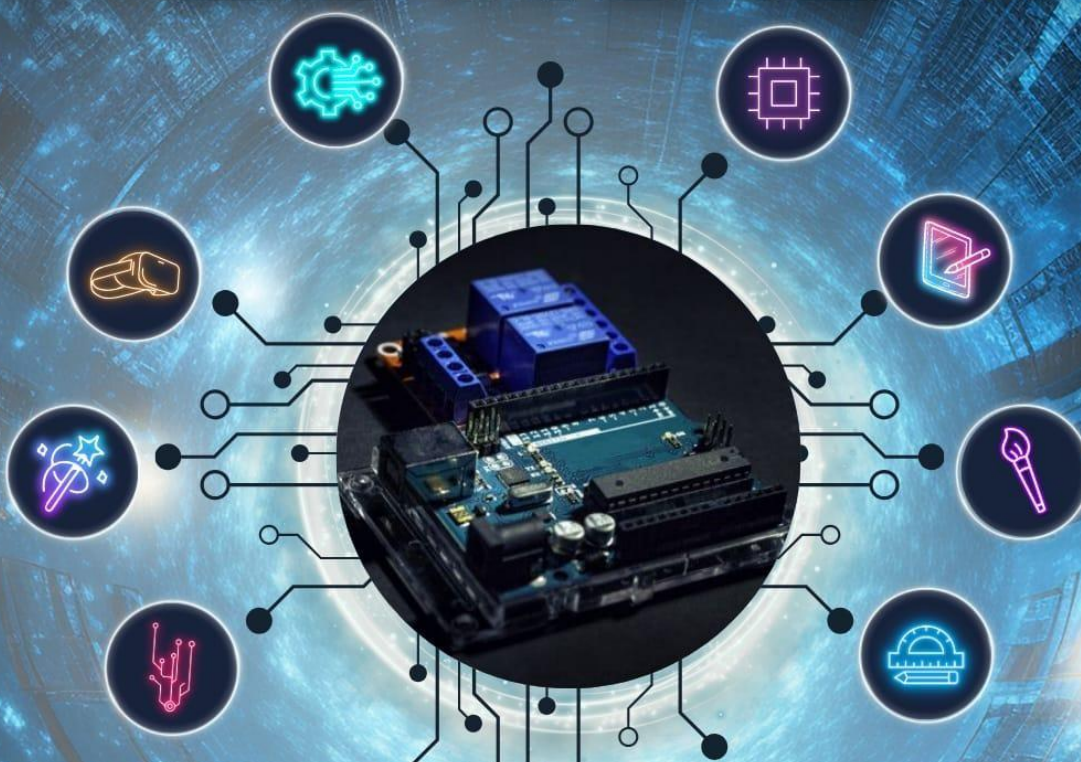


SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

DEPARTMENT OF ELECTRONICS



IOT WORKSHOP



6 FEBRUARY

09:00 AM - 04:00 PM



ICT FACULTY LAB

(LAB - 4)

FOR ANY QUERIES:

Deepika +91 87086 11679

Rishabh +91 9910247735

TEACHER IN-CHARGE

Dr. Sunita Jain

Register NOW



COORDINATOR

Dr. Rakhi Narang

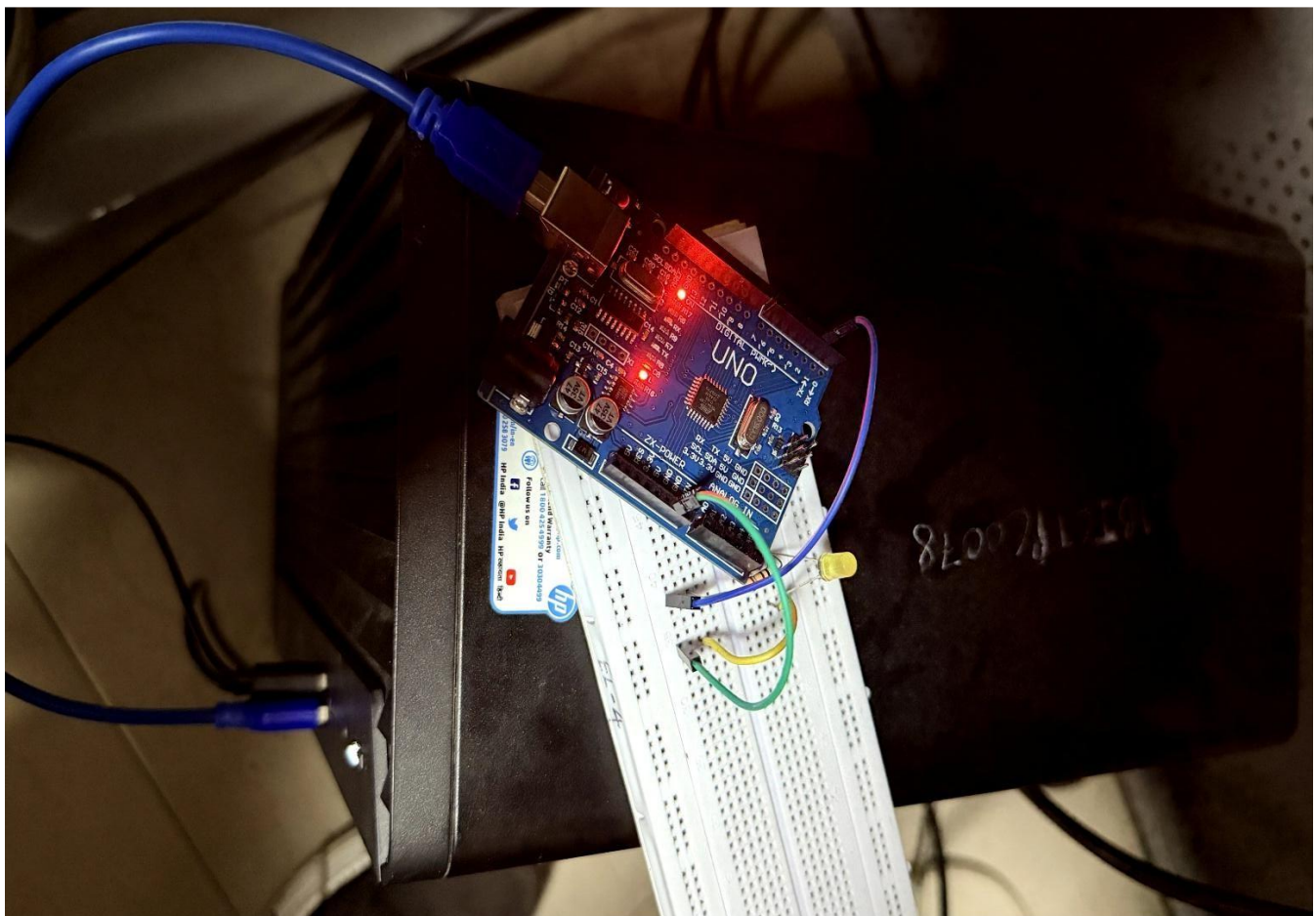
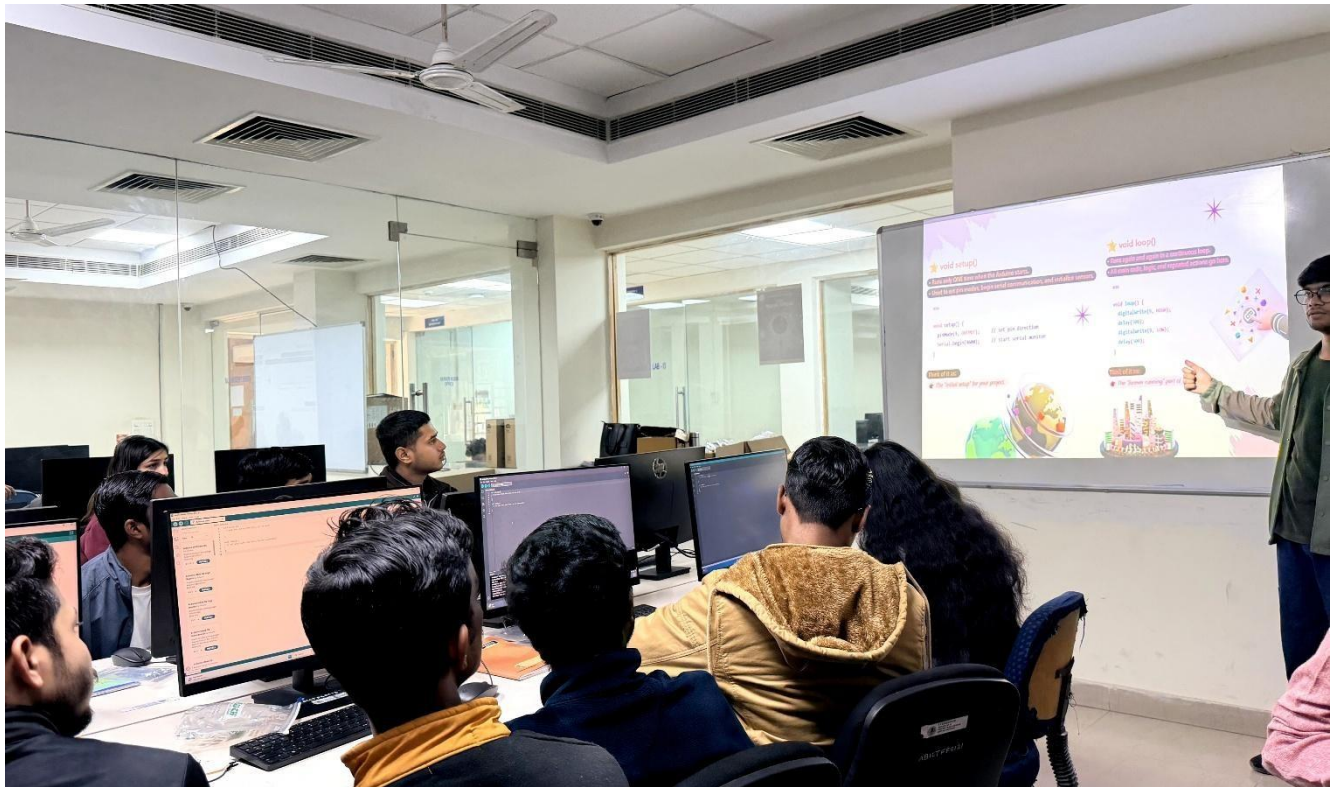
PRINCIPAL

Prof. V. Ravi

Organizing Committee

- Prof. Lalita Josyula
- Dr. Hari Singh
- Dr. Nutan Joshi
- Dr. Hina Yadav
- Dr. Neeru Kumar
- Dr. Rahul
- Dr. K. T. Rao

Images :



Attendance Sheet :



SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI



DEPARTMENT OF ELECTRONICS IOT WORKSHOP

S. No.	Name	Roll no.	Course	Year	Sign
1.	Shifa Bano	0825004	BA Sociology Hons	I st	Shifa Bano
2.	Shivam Yadav	Q325012	BA Hons Hindi	I st	Shivam
3.	Kundan Kumar Singh	1625063	BSc (Hons) Electronics	I st	Kundan
4.	Nitin	1625013	BSc (Hons) Electronics	I st	Nitin
5.	Aditi Kant	1625024	BSc HONORS ELECTRONICS	I st	Aditi
6.	Roshan Yadav	1624016	BSc (H) Electronics	II nd	Roshan
7.	Sarvesh Kumar	1624040	BSc (H) Electronics	II nd	Sarvesh
8.	Nikhil Kothwar	1624019	BSc (H) Electronics	II nd	Nikhil
9.	Dewsh	1625022	BSc (H) Electronics	I st	Dewsh
10.	Omisha Gupta	1624027	BSc (H) Electronics	II nd	Omisha
11.	Shreya Mishra	1624022	BSc (Hons) Electronics	II	Shreya
12.	Siddhi Roy	1624015	BSc (Hons) Electronics	II	Siddhi
13.	Ankit Raj	1625077	BSc (H) Electronics	II nd	Ankit
14.	Roshan Raval	1625042	BSc (H) Electronics	I	Roshan
15.	Ekansh Jaiswal	1625080	B.Sc (H) Electronics	I st	Ekansh
16.	Raj Nandan Kumar	1624042	B.Sc (H) Electronics	II	Raj
17.	Amarjeet Kumar	1625044	B.Sc (H) Electronics	I st	Amarjeet
18.	Aayush Verma	1625062	"	"	Aayush
19.	Ankit Namdev	1625006	"	"	Ankit
20.	Taran Grover	1625004	"	"	Taran
21.	Rachit Singh	1624006	"	II nd	Rachit
22.	Ankit Sharma	1624021	"	"	Ankit
23.	Aman Singh	1624002	"	"	Aman
24.	Vanshika	1623020	"	VI	Vanshika
25.	Devansh	1623058	"	VI	Devansh
26.	Parishit	1624012	"	II nd	Parishit
27.	Yash Raj	1625017	"	I st	Yash Raj
28.	Pratik Ranjan	1625041	"	I st	Pratik
29.	Vikash	1625059	"	I st	Vikash
30.	Ayush	1625038	"	I st	Ayush
31.	Samuel	1623010	"	III	Samuel
32.	Deepika	1623029	"	III	Deepika
33.	Rishabh	1623008	"	III	Rishabh



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पूर्णता 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/ऑफलाइन/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 **Workshop on Internet of Things (IoT)** was successfully conducted on **6th February 2026 from 09:00 am to 04:00 pm** the **Department of Electronics** in the **Offline** mode and its event report has been submitted to IQAC for records.


Event In-Charge


for Richa Misra
IQAC Coordinator


Principal