

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

EVENT REPORT

NAME OF THE EVENT: Amplifier-2026 (Annual Technical Festival)			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
16 February 2026	Electronics	Electronics	Dr Sunita Jain Dr Hari Singh
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE
09:00 AM – 04:00 PM	Sri Venkateswara College.	1. Seminar (Chips, Code and Combat) = 62 Students + 9 Faculty Members. 2. Future Link IoT (IoT Competition) = 7 Students + 1 Faculty Member. 3. Tech-Tank (Tech-Pitch) = 13 Students + 1 Faculty Member. 4. Circuit Hunt (Treasure Hunt) = 30 students + 1 Faculty Member.	Indoor + Outdoor, Hybrid
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Annual Technical Festival of the Department of Electronics.
OBJECTIVES	I. Seminar on “Chips, Code & Combat: How Semiconductors Shape Modern Warfare” - To create awareness about the importance of semiconductors in modern defence technologies. - To provide participants with insights into how chip design and semiconductor manufacturing influence national security systems. - To bridge the gap between academic knowledge and real-world defence applications of electronics and embedded systems. - To encourage students to explore research and career opportunities in semiconductor and defence technology sectors. II. FutureLink IoT (IoT Competition)

	1. To encourage students to design innovative solutions using Internet of Things (IoT) technologies. 2. To enhance practical skills in embedded systems, sensors, microcontrollers, and communication protocols. 3. To promote creativity and problem-solving by addressing real-world challenges through IoT applications. 4. To provide a platform for participants to present and demonstrate their technical prototypes. III. Tech-Tank (Tech-Pitch) 1. To encourage participants to present innovative technological ideas and startup concepts. 2. To develop entrepreneurial thinking among students in the field of technology. 3. To improve participants' ability to communicate technical ideas effectively. 4. To provide a platform for creative problem-solving and innovation. IV. Circuit Hunt (Treasure Hunt) 1. To test participants' technical knowledge in electronics and circuits through an interactive activity. 2. To encourage teamwork, logical thinking, and problem-solving skills. 3. To create an engaging and competitive learning environment for students. 4. To promote practical understanding of electronic concepts through clues and challenges.
METHODOLOGY	I. Seminar on "Chips, Code & Combat: How Semiconductors Shape Modern Warfare" 1. The event was conducted as an expert seminar where a speaker presented on semiconductor technologies used in modern defence systems. 2. The session included a structured presentation explaining chip architecture, fabrication processes, and their role in combat and defence equipment. 3. Real-world examples and case studies were discussed to demonstrate how semiconductor technology powers modern surveillance, communication, and defence systems. 4. The seminar concluded with an interactive question-and-answer session where students could clarify concepts and engage with the speaker. II. FutureLink IoT (IoT Competition) 1. Participants registered individually or in teams and were given guidelines regarding the IoT-based project or prototype they had to present. 2. Each team demonstrated their IoT model, explaining its working principle, components used, and potential applications. 3. Judges evaluated the projects based on innovation, technical implementation, practicality, and presentation skills. 4. After evaluation, the top teams were shortlisted and winners were declared based on overall performance. III. Tech-Tank (Tech-Pitch) 1. Participants prepared a short pitch presenting a technology-based idea, product, or solution.

	- Each participant/team delivered a timed presentation explaining the concept, potential impact, and feasibility. - Judges evaluated the pitches based on creativity, clarity, feasibility, and presentation skills. - A scoring system was used to determine the top ideas, after which winners were announced. IV. Circuit Hunt (Treasure Hunt) - Participants were grouped into teams and provided with the first clue related to electronics or circuit concepts. - Each clue led teams to different locations where they had to solve technical puzzles or identify circuit components. - Teams progressed to the next stage only after solving the given challenge correctly. - The team that solved all clues and reached the final location in the shortest time was declared the winner.
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INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	Dr. Anu Sharma Assistant Professor, AIDSS, Amity University, NOIDA (External Speaker)
OUTCOMES	I. Seminar on “Chips, Code & Combat: How Semiconductors Shape Modern Warfare” - Participants gained a deeper understanding of semiconductor technology and its strategic importance in defense applications. - Students were exposed to emerging technologies and industry trends related to chip design and defense electronics. - The seminar inspired interest in research areas such as VLSI, embedded systems, and defense technology. - The session strengthened the participants’ awareness of how engineering innovations contribute to national security. II. FutureLink IoT (IoT Competition) - Participants gained hands-on experience in designing and implementing IoT-based systems. - The event encouraged innovation and practical application of theoretical knowledge. - Students improved their technical presentation and project demonstration skills. - The competition fostered collaboration and teamwork among participants. III. Tech-Tank (Tech-Pitch) - Participants developed confidence in presenting innovative ideas in a professional format. - The event encouraged entrepreneurial thinking and problem-solving using technology. - Students learned how to structure and present technical ideas effectively. - The competition promoted creativity and innovation among participants. IV. Circuit Hunt (Treasure Hunt)

1. Participants enhanced their understanding of electronic components and circuit concepts.
2. The event improved teamwork, analytical thinking, and quick decision-making abilities.
3. Students experienced a fun and interactive way of applying technical knowledge.
4. The activity increased engagement and participation in technical learning.

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/06

IQAC File No: IQAC/SVC/2025- 26/ELECTR/06

Criterion No: III

NAME OF EVENT-IN-CHARGE & SIGNATURE:



 Dr Sunita Jain Dr Hari Singh

SUMMARY

The **Amplifier 2026 (Annual Technical Festival)** organized by the Department of Electronics was a lively and engaging event that brought together students who are interested in technology, innovation, and creative problem-solving. The fest was planned to give students a chance to learn new things while also enjoying fun and challenging technical activities. The day included an informative seminar titled “**Chips, Code & Combat: How Semiconductors Shape Modern Warfare.**” Along with the seminar, several exciting events were organized, including **Future Link IoT (IoT Competition)**, **Tech-Tank (Tech-Pitch)**, and **Circuit Hunt (Treasure Hunt)**. Each activity allowed students to show their ideas, technical knowledge, and teamwork in different ways.

The seminar gave students a clear understanding of how semiconductor technology plays an important role in modern defence systems. Participants listened with interest and took part in discussions, which helped them gain useful knowledge about current technology trends.

The competitions added energy and excitement to the event. In **Future Link IoT**, students presented creative IoT projects and working models that aimed to solve real-world problems. **Tech-Tank** allowed participants to present innovative technology ideas and explain their concepts confidently in front of judges. **Circuit Hunt** was a fun treasure hunt where teams solved clues related to electronics and circuits, making the event both challenging and enjoyable.

Throughout the fest, students showed great enthusiasm and actively participated in all activities. The event also created a friendly environment where students could interact with faculty members and share ideas with each other. Overall, **Amplifier 2026** was a successful event that encouraged learning, creativity, and teamwork, making it a memorable experience for everyone involved.

EVENT-WISE SUMMARY

- **Seminar On “Chips, Code & Combat: How Semiconductors Shape Modern Warfare.”**

The lecture "Chips, Code & Combat: How Semiconductors Shape Modern Warfare" focused on the vital role that semiconductor technology plays in the defence infrastructure in contemporary world. Students gained important knowledge about semiconductor production, chip design, and their uses in cutting-edge defense systems, including combat, communication, and surveillance technology. Participants had a deeper comprehension of how semiconductor and electronics breakthroughs support both technological growth and national security through in-depth discussions and practical examples. An interactive discussion session allowed attendees to clarify their questions and broaden their knowledge as the lecture came to a close.

- **Future Link IoT**

FutureLink IoT was an innovative competition where participants showcased their creativity by presenting IoT-based projects and prototypes. Teams demonstrated working models using sensors, microcontrollers, and communication technologies to address real-world problems. The judging panel evaluated projects based on innovation, practicality, technical implementation, and presentation skills. The event provided participants with an opportunity to apply theoretical knowledge to practical solutions while enhancing their technical and presentation abilities.

1st Position: Rovengers - Abhishek Kashyap and Mohd. Rehan

2nd Position: Phoenix – Dev Singh

- **Tech-Tank**

TechTank was a technology pitching competition designed to encourage participants to present innovative technical ideas and solutions. Participants delivered short pitches explaining their concepts, potential applications, and feasibility. The judges evaluated the ideas based on creativity, clarity, practicality, and presentation effectiveness. The event helped participants develop confidence in public speaking and sharpen their entrepreneurial thinking. TechTank provided a platform for students to express innovative ideas and explore the potential of transforming them into real-world technological solutions.

1st Position: Arjan Singh Jassal

2nd Position: Anshuman Singh and Tamim Ashraf

- **Circuit Hunt**

Circuit Hunt was an exciting technical treasure hunt that tested participants' knowledge of electronics and circuit concepts. Teams followed a series of clues related to electronic components and technical

puzzles, which guided them through multiple stages of the competition. Each clue required logical reasoning and technical understanding to solve. The event promoted teamwork, problem-solving skills, and quick thinking among participants. Circuit Hunt combined learning with fun, making it one of the most engaging activities of Amplify 2026.

1st Position: Ratan Kumar, Ajay Mathur, Divyanshu Pandey,

2nd Position: Taran Grover, Ekansh Jarwal, Sujal

NOTICE & LETTERS

Permission Letter


Sri Venkateswara College
Tirumala Hills, Tirumala
TQAC - 509 004

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 for onward intaker 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. Sanita Devi
3. Proposed Title of the Event: Amplifier '26 (Department Fest)
4. Nature of Event: Seminar/Conference/Symposium/Workshop/DP/Public or Community outreach/ Skill enhancement/others (Please specify) Departmental Activity Seminar - next
Seminars
Futurelink IoT
Tech - Pitch
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify):
6. Event Type: ☐ Offline/Online/Hybrid; ☐ Indoor/Outdoor
7. Collaborating Agency /Organization (If any):
8. Tentative List of Speakers with affiliations: Dr. Anitha
Assistant Professor at Amity University, Noida
9. Date & Time (from – to): 16th Feb. 2026 9:00AM – 5:00 PM
10. Financial Assistance/ Funding received (if any) (Please specify amount):
11. Proposed Budget (please attach details in a separate enclosure): 10,000/-

12. Faculty responsible for Geo Tagged Pictures ... Dr. Shweta Jain / Dr. Hina Yadav
13. Faculty responsible for Event Report ... Dr. Shweta Jain / Dr. Hina Yadav
14. ICT support required, if any (ICT Lab, Laptop, LCD projector) ICT Faculty Lab (Lab-4)
15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance) Table: 6 Display board Photo Booth stand Lamp stand P.A system Tree
16. Venue requirement (Seminar hall/ Ground/others) Foyer, Electronics Lab, Room no. = 158

Shweta Jain
TIC/Convener

Date: 10/2/26

Alternate room = 257

For IS coordinator
Jadav
10/2/26

For official purpose
Comments (If any)

→ No compulsory attendance
is given
→ no fee / songs / music etc

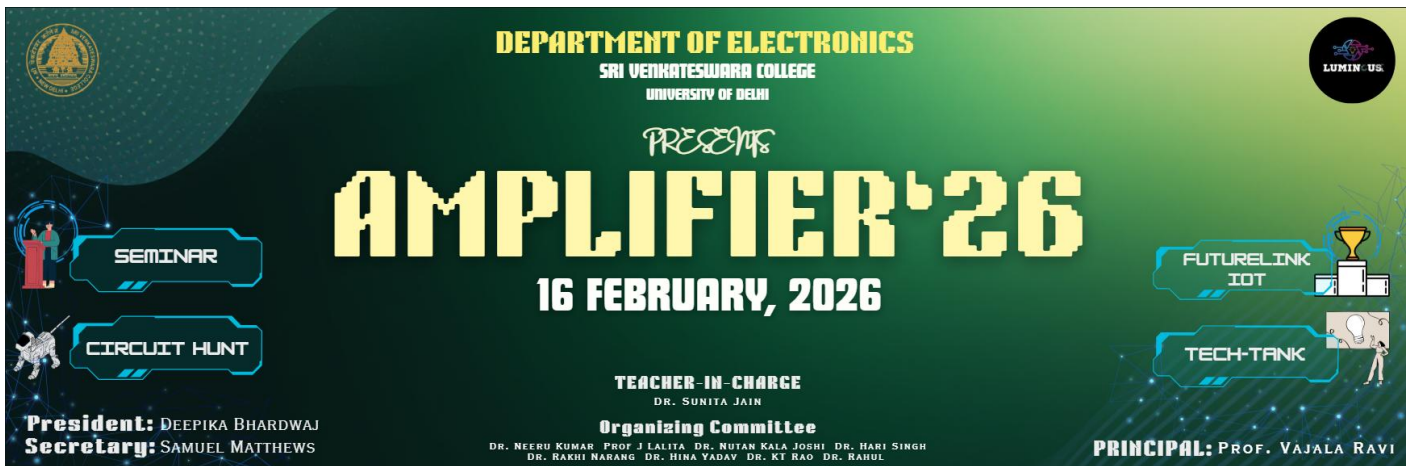
For Richa Mishra
IQAC Coordinator
Date:

Principal
Date: 12/2/26

Students from different
college will also
participate

POSTERS

Amplifier 2026



DEPARTMENT OF ELECTRONICS
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

PRESENTS

AMPLIFIER'26

16 FEBRUARY, 2026

TEACHER-IN-CHARGE
DR. SUNITA JAIN

Organizing Committee
DR. NEERU KUMAR PROF J LALITA DR. NUTAN KALA JOSHI DR. HARI SINGH
DR. RAKHI NARANG DR. HINA YADAV DR. KT RAO DR. RAHUL

PRINCIPAL: PROF. VAJALA RAVI

SEMINAR
CIRCUIT HUNT
FUTURELINK IOT
TECH-TANK

President: DEEPIKA BHARDWAJ
Secretary: SAMUEL MATTHEWS

Seminar On Chips, Code & Combat



LUMINOUS
THE ELECTRONICS SOCIETY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

PRESENTS

AMPLIFIER 2026

A SEMINAR ON
CHIPS, CODE & COMBAT: HOW
SEMICONDUCTORS SHAPE
MODERN WARFARE

MONDAY, 16 FEBRUARY 2026
9:30 AM ONWARDS
ROOM NO. 158

DR. ANU SHARMA
ASSISTANT PROFESSOR, AIDSS,
AMITY UNIVERSITY, NOIDA

TEACHER-IN-CHARGE
DR. SUNITA JAIN

PRINCIPAL
PROF. VAJALA RAVI

FOR QUERIES, CONTACT:

STUDENT COORDINATORS:
MISHTI ANGIRASH - 9580474118
RAJ NANDAN - 8690076291

LUMINOUS
THE ELECTRONICS SOCIETY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

PRESENTS

AMPLIFIER 2026

FUTURELINK IOT

SHOWCASE YOUR SMARTTECH SKILLS

&

WIN EXCITING CASH PRIZES!

MONDAY, 16 FEBRUARY 2026

11:30 AM ONWARDS

ICT FACULTY LAB

REGISTER HERE

FACULTY COORDINATOR
DR. RAKHI NARANG

TEACHER-IN-CHARGE
DR. SUNITA JAIN

PRINCIPAL
PROF. VAJALA RAVI

FOR QUERIES, CONTACT:

STUDENT COORDINATORS:
ADITI PANT - 9687486973
RUDRA PANDEY - 9891010767

LUMINOUS
THE ELECTRONICS SOCIETY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

PRESENTS
AMPLIFIER 2026
TECH-TANK
WHERE IDEAS AMPLIFY

MONDAY, 16 FEBRUARY 2026
11:30 AM ONWARDS
ROOM NO. 158

REGISTER HERE



FACULTY COORDINATOR
DR. HINA YADAV

TEACHER-IN-CHARGE
DR. SUNITA JAIN

PRINCIPAL
PROF. VAJALA RAVI

FOR QUERIES, CONTACT:

STUDENT COORDINATORS:

DEV AGGARWAL - 7011102212

RACHIT SINGH - 8017447867

Circuit Hunt

LUMIN-USA

SRI VENKATESWARA COLLEGE

DEPARTMENT OF ELECTRONICS

presents

AMPLIFIER'26

CIRCUIT HUNT

Solve circuits | Find clues | Win exciting prizes

If you love challenges, this event is for you
sharpen your mind and join the hunt

16 FEBRUARY 2026

02:00 PM ONWARDS

ELECTRONICS LAB (ROOM NO. 261)

Student Coordinators Faculty Coordinators Teacher-in-Charge Principal

Raj: 8690076291 Dr. Hari Singh Dr. Sunita Jain Prof. V. Ravi

Samuel: 9885330040 Dr. K.T. Rao

NUMBER OF PARTICIPANTS & NAME OF PARTICIPANTS

List of Volunteers

Seminar

- | | |
|-----------------|-----------|
| 1. Ankit Sharma | 2. Ekansh |
|-----------------|-----------|

Future Link IoT

- | | |
|-------------------|------------|
| 1. Roshan K. Raut | 2. Sarvesh |
|-------------------|------------|

Tech-Tank

- | | | |
|------------------|---------------------|------------|
| 1. Nitin Singh | 3. Divyanshu Pandey | 5. Sarvesh |
| 2. Anshika Singh | 4. Roshan Yadav | |

Circuit Hunt

- | | |
|---------------------|-------------------|
| 1. Roshan Kr. Rauat | 3. Tushar Patidar |
| 2. Shantanu Singh | 4. Sarvesh Kumar |

Photography

- | |
|-----------|
| 1. Ekansh |
|-----------|

Décor Team

- | | | |
|--------------|---------------------|--------------|
| 1. Ratan | 7. Dadhich | 13. Lakshita |
| 2. Vibahv | 8. Sujal | 14. Rishabh |
| 3. Piyush | 9. Roshan Kr. Rauat | 15. Ritu |
| 4. Nikhil | 10. Shantanu | 16. Rashi |
| 5. Parikshit | 11. Tushar | |
| 6. Aayush | 12. Sarvesh | |



SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
DEPARTMENT OF ELECTRONICS



AMPLIFIER'26

SPEAKER SESSION

S. No.	Name	Roll no.	Course	Year	Sign
01	Vibhav Kumar	1624014	BSC (Hons.) Electronics	II nd	<i>[Signature]</i>
02	Rishikesh Kumar	1624019	"	"	<i>[Signature]</i>
03	Parikshit Kumar	1624012	"	"	<i>[Signature]</i>
04	Sarvesh Kumar	1624040	"	III rd	<i>[Signature]</i>
05	Roshan Yadav	1624016	"	III rd	<i>[Signature]</i>
06	Rachit Singh	1624018	"	III rd	<i>[Signature]</i>
07	RATAN KUMAR	1624036	"	III rd	<i>[Signature]</i>
08	ATAY KUMAR	1624049	"	"	<i>[Signature]</i>
09	Taran Grover	1625004	"	I st	<i>[Signature]</i>
10	Roshan Kumar	1625042	"	I st	<i>[Signature]</i>
11	Sinuraj Sharma	1524055	B.Sc. Hons Chemistry	II nd	<i>[Signature]</i>
12	Vaibhavi	1623054	B.Sc. Hons Electronics	3 rd	<i>[Signature]</i>
13	Rudra Pandey	1624026	Bsc Hons Electronics	II	<i>[Signature]</i>
14	Twinkle Sharma	3005	BA Def. & Strategic Studies	3 rd	<i>[Signature]</i>
15	Aashi Nainwal	3003	BA Def. & Strategic Studies	3 rd	<i>[Signature]</i>
16	Kunkun Choudhary	3006	BA Def. & Strategic Studies	3 rd	<i>[Signature]</i>
17	Nanditha P. Nair	3004	BA Def. & Strategic Studies	3 rd	<i>[Signature]</i>
18	Ritu Rawat	1623024	Bsc (H) Electronics	3 rd	<i>[Signature]</i>
19	Khushboo Pal	1623036	"	"	<i>[Signature]</i>
20	Lakshita	1623049	"	3 rd	<i>[Signature]</i>
21	Rashi Sharma	1623055	"	3 rd	<i>[Signature]</i>
22	Shivam Raj	1623046	B.S.C Electronics	3 rd	<i>[Signature]</i>
23	Sojal	1625005	"	I st	<i>[Signature]</i>
24	Dadnich	1625007	"	I st	<i>[Signature]</i>
25	ERANK JARWAL	1625080	"	I st	<i>[Signature]</i>
26	Sadbhavna Dixit	1623007	"	3 rd	<i>[Signature]</i>
27	Sujal	1625005	"	I st	<i>[Signature]</i>
28	Mayank	1625001	"	I st	<i>[Signature]</i>
29	Samarth	1623061	"	3 rd	<i>[Signature]</i>
30	Merrain	1623043	"	3 rd	<i>[Signature]</i>
31	Sagar	1627025	"	4 th	<i>[Signature]</i>
32	Yuvraj Raika	1622031	"	4 th	<i>[Signature]</i>
33	Vivek Kumar	1624044	"	2 nd	<i>[Signature]</i>

S.N	NAME	Roll No.	Course	Year	Sign
1	Ankit Namdev	1625006	Electronics	1 st	Ankit
2	Manav Pathak	1625039	Electronics	1 st	Manav
3	Pihu Singh Rana	1625011	Electronics	1 st	Pihu
4	Davesh	1625022	Electronics	1 st	Davesh
5	Nitin	1625013	Electronics	1 st	Nitin
6	Yash Raj	1625017	Electronics	1 st	Yash
7	Shantanu Singh	1625078	Electronics	1 st	Shantanu
8	Pushkar Rohilla	1625066	Electronics	1 st	Pushkar
9	Anshika Singh	1625018	Electronics	1 st	Anshika
10	Amarjeet Kumar	1625044	Electronics	1 st	Amarjeet Kumar
11	Ankit Raj	1625077	Electronics	1 st	Ankit
12	Abhishek	1625074	Electronics	1 st	Abhishek
13	Karan	1625003	Electronics	1 st	Karan
14	Saaketh	1625061	Electronics	1 st	Saaketh
15	Shivam	1623046	Electronics	3 rd	Shivam
17	Ayush	1625038	"	1 st	Ayush
18	Ankit Sharma	1624021	Electronics	2 nd	Ankit Sharma
19	Divyanshu Pandey	1624037	Electronics	2 nd	Divyanshu
20	PARAM	0224042	B.A English Hons	2 nd	Param
21	Yashveer Singh Yadav	0224044	"	"	Yash
22	Kanishka Khurana	0224066	"	"	Kanishka
23	Tanav Yadav	0224034	"	"	Tanav
24	Garvit	0224063	"	"	Garvit
25	Vikash	1625059	B.Sc. Electronics	1 st	Vikash
26	Badal	1625057	B.Sc. Electronics	1 st	Badal
27	Nitin	1625073	"	"	Nitin
28	Aditi Pant	1625024	B.Sc. H. Electronics	1 st	Aditi
29	Ranjan Kumar	1625048	B.Sc. Electronics	1 st	Ranjan Kumar
30	Vartica	1623020	B.Sc(H) Electronics		Vartica



Department Of Electronics
Sri Venkateswara College



TechTank — AI

TEAM NAME	NO. OF PARTICIPANTS	COLLEGE	EMAIL
Arjan Singh Jassal ✓		1 JB Knowledge Park	jassalarjansingh@gmail.com
Forza ✓	Business Model	2 Aryabhata College	vaibhavvij550@gmail.com
anshutech1975 ✓	C9P Tracker	2 Atma Ram Sanatan Dharma College	anshutech1975
MindSync ✓		2 Lady Shri Ram College for women	aarshiyaaps@gmail.com
DakshWajwa ✓	Business Model	1 Keshav Mahavidyalya	dakshwajwa@gmail.com
phoenix		1 GNIOT	singhdevkumar96@gmail.com
DataDuo ✓	Business Model	2 Dyal Singh College	dagayash14@gmail.com
GOOGLY ✓		1 IILM UNIVERSITY	rj397971@gmail.com
Joulewise		1 Dr. Akhilesh Das Gupta Institute of Professional Studies	aakanshajagga14@gmail.com
Team Abhimanyu		1 Motilal Nehru College (E)	itsvikash248@gmail.com
Mysticfalls ✓		1 Shaheed Rajguru college of applied science for women	shrutirawat661@gmail.com
Aegis ✓	Business Model	1 Manav Rachna University	yashicamittal12@gmail.com
Bugs N Beans		1 Shyama Prasad Mukherji College	ishita@spm.du.ac.in



SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
DEPARTMENT OF ELECTRONICS



AMPLIFIER'26

CIRCUIT HUNT

S. No.	Name	Roll no.	Course	Year	Sign
1	Amit	1623005	BSC (Hon.) Electronics	3 rd	Amit
2	Aditya	1623026	"	"	Aditya
3	Rishabh	1623008	"	"	Rishabh
4	Nikhil Kotwar	1624019	"	2 nd	Nikhil
5	Parikshit Kumar	1624012	"	2 nd	Parikshit
6	Roshan Yadav	1624016	"	2 nd	Roshan
7	Ajay Kumar	1624049	"	2 nd	Ajay
8	Ratan	1624036	"	2 nd	Ratan
9	Divyanshu Pandey	1624037	"	2 nd	Divyanshu
10	Ekansh Jaiswal	1625080	"	I st	Ekansh
11	Suraj	16250	"	"	Suraj
12	Taran Grover	16250	"	"	Taran
13	Vibhav Kumar	162414	"	Ind	Vibhav
14	Shivam Kumar	162400	"	Ind	Shivam
15	Dadrich Singh	1625007	"	I st	Dadrich
16	Ayush	1625038	"	I st	Ayush
17	Himanshu	1622036	"	IV th	Himanshu
18	Dev Aggarwal	1622050	"	IV th	Dev
19	Abhishek	1622014	"	IV th	Abhishek
20	Yash Dligam	1622011	"	IV th	Yash
21	Vastika	1623020	"	3 rd	Vastika
22	Anash Shaikh	1323068	Bsc Biological Sciences	3 rd	Anash
23	Shwet	1323016	"	"	Shwet
24	Shruti	1323044	"	"	Shruti
25	Pinki	1323072	"	"	Pinki
26	Priya	1825054	B.Sc. Physics	1 st	Priya
27	Anushka	1825004	"	"	Anushka
28	Soumyadeep	1825043	"	"	Soumyadeep
29	Dewesh	1628022	BSc Electronics	1 st	Dewesh
30	Payal Thakur	1323010	Bsc Biological science	3 rd	Payal

PHOTOS



Seminar on Chips, Code & Combat





Future Link IoT





Foyer Games



COMPLETION CERTIFICATE



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

VAAC Grade A+

समापन प्रमाण पत्र COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि एम्प्लीफायर-2026 (वार्षिक तकनीकी महोत्सव) को 16 फरवरी 2026 को सुबह 9:00 बजे से शाम 4:00 बजे 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 Amplifier-2026 (Annual Technical Festival) was successfully conducted on 16 February 2026 from 09:00 am to 04:00 pm by Department of Electronics in the Offline mode and its event report has been submitted to IQAC for records.


Event-in-Charge


QAC Coordinator


Principal