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: Amplifier-2024			
DATE	**DEPARTMENT**	**COMMITTEE/SOCIETY**	**CONVENER NAME**
21 March 2024	Electronics	Luminous: Electronics Society	Dr. Neeru Kumar
TIME	**VENUE**	**NUMBER OF PARTICIPANTS**	**NATURE**
09:30 AM to 05:00 PM	Sri Venkateswara College	I. Seminar 70 (60 Students + 10 Faculty Members) II. Code Bashers - Hackathon (11 Students + 2 Faculty Members) III. Error 404 – treasure hunt 49 (27 Students + 2 Faculty Members)	Indoor + Outdoor
FINANCIAL SUPPORT/ASSISTANCE (if any):	N/A		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Annual Fest of the Department of Electronics
OBJECTIVES	**I. Seminar** 1. To provide a platform for students to gain knowledge and insights on various scientific topics.

	2. To foster a culture of learning and intellectual curiosity among students. 3. To promote interdisciplinary dialogue and collaboration. **II. Code Bashers- Hackathon** 1. To encourage a much-required hard skill such as coding. 2. To provide a platform for students to showcase their understanding and problem-solving ability. 3. To promote the integration of art and science. **III. Error 404 – Treasure Hunt** 1. To promote learning and critical thinking through a fun and entertaining activity. 2. To perform problem solving ability. 3. To encourage interaction and collaboration among the students. **VII. Fun Activity – MythBusters** 1. To provide a fun and interactive activity for students. 2. To promote engagement and participation among students. 3. To create a relaxed and enjoyable atmosphere during the event.
METHODOLOGY	**I. Seminar** 1. A successful and established entrepreneur in the field of science was invited as the guest speaker. 2. The invited speaker shared detailed insights about his field of expertise through the use of a presentation. 3. The presentation was followed by a Q&A session. **II. Code Bashers** 1. Problem Statement Presentation: Ten problem statements are provided to participants in PDF format. 2. Team Participation: Participants can compete individually or in teams of up to three members. 3. Coding Session: Participants solve the given problems within a specified time frame using their chosen programming languages. 4. Submission and Evaluation: Solutions are submitted within two hours and evaluated based on correctness, efficiency, readability, and creativity. 5. Debugging Questions: Participants may encounter debugging tasks alongside problem-solving. 6. Presentation of Solutions: Participants present their solutions, explaining their approaches, algorithms, and challenges faced. 7. Closing Ceremony: Winners are announced, and outstanding performances are recognized, with feedback provided to encourage learning **III. Error 404** 1. Round 1: 2. Participants were shown a QR Code that directed them to a Google Drive. 3. The Google Drive contained 1 unlocked PDF and 4 locked PDFs.

	4. Participants were tasked with solving riddles within the PDFs to unlock subsequent PDFs within a fixed time of 1 hour. 5. Mobile phones and using ChatGPT were allowed for assistance. 6. Upon unlocking a PDF, participants had to send a screen recording showing the time to the organizers. 7. The top 5 teams with the most unlocked PDFs proceeded to round 2 Round 2: 1. The top 5 teams from Round 1 were briefed on the rules. 2. Teams were given an initial QR code leading to a PDF with a riddle indicating a location to visit and a task to perform there to obtain a secret code. 3. After completing the task, teams had to send a video of themselves performing the task to the organizers. 4. Teams continued this process until they arrived at the final location, where they had to unlock a mechanism using passwords derived from clues collected throughout the challenge. 5. The top 2 teams to unlock the mechanism would be declared the winners. **VII. Fun Activity – MythBusters** 1. A student who wants to participate would be given 5 statements 2. They would have to label them as myth or fact 3. The student who is able to label 4 out of 5 statements correctly wins and receives a chocolate
INVITED SPEAKERS WITH AFFLIATION DETAILS (IF ANY)	Prof. Sandeep Sen Senior Computer Scientist and a Professor at Ashoka University
OUTCOMES	**I. Seminar** 1. Participants gained a deeper understanding of various scientific concepts and current research trends. 2. The seminar sparked interesting discussions and debates among the attendees. 3. The event allowed the students to interact and connect with leading academic professionals. **II. Code Bashers** 1. Enhanced Problem-Solving: Participants refine their ability to tackle varied programming challenges. 2. Proficiency Boost: Hands-on coding enhances understanding of programming concepts. 3. Team Collaboration: Effective teamwork and communication skills are developed. 4. Critical Thinking: Participants exercise critical thinking in devising efficient solutions. 5. Community Engagement: The hackathon fosters knowledge sharing and collaboration. **III. Error 404**

	1. Foster teamwork, problem-solving skills, and creativity 2. Challenge participants mentally and physically 3. Require critical thinking, effective communication, and collaborative work under pressure 4. - Integrate technology and real-world tasks for excitement and adventure **5.** - Create a memorable and engaging experience for all involved **IV. Fun Activity – MythBusters** 1. Creating an environment that encourages curiosity 2. Promotes interest towards different aspects of science. 3. The activity fostered a sense of camaraderie and enjoyment among students.

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

IQAC Document No: IQAC/SVC/2023-24/ELECTR/05	Criterion No: II, III & V
Departmental file no: ELECTRONICS/2023-2024/ELECTRSOC/05	IQAC file No: 2023-24

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
1. Prof. J. Lalita 2. Dr. Sunita Jain 3. Dr. Nutan Joshi 4. Dr. Hari Singh 5. Dr. Rakhi Narang 6. Dr. Hina Yadav 7. Dr. K. T. Rao 8. Dr. Rahul	Dr. Neeru Kumar 	

For Reference

Criterion I	Curricular Aspects (planning & Implementation)		Criterion V	Student Support & Progression

Criterion II	Teaching Learning & Evaluation		Criterion VI	Governance
Criterion III	Research, Innovations & Extension		Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure			

SUMMARY

General Summary of the Day

The "Amplifier" fest hosted by the Department of Electronics was a dynamic and vibrant affair, pulsating with the energy of students eager to showcase their prowess in various domains. From the intense coding challenges of Code Bashers to the intricate puzzle-solving of Error 404 and the light-hearted yet informative MythBusters activity, every corner of the event buzzed with excitement and intellectual stimulation.

Students enthusiastically participated, unleashing their creativity and problem-solving skills in the competitions and activities. The atmosphere crackled with the exchange of ideas, as participants engaged in friendly rivalries and collaborated to overcome challenges. It was not merely a display of individual talent but also a testament to the collective spirit and collaborative ethos fostered within the department.

Moreover, the event served as a platform for students to interact with faculty members, industry experts, and peers, fostering invaluable networking opportunities. Discussions sparked during the event ranged from technical intricacies to broader issues in the realm of electronics and technology, enriching everyone involved with new perspectives and insights.

As the day unfolded, it became evident that "Amplifier" was more than just a fest; it was a celebration of ingenuity, innovation, and the unyielding spirit of exploration. It left a lasting impression on both participants and visitors, inspiring them to delve deeper into the realms of electronics, coding, and reasoning. The event served as a beacon of inspiration, igniting the passion for knowledge, and encouraging students to pursue careers aligned with their interests and talents. In essence, "Amplifier" was a day where the brilliance of our students shone brightly, illuminating the path towards a future fuelled by technology and creativity. Also appreciated and encouraged the students and faculty for organizing and participating in the event and shared some of her own experiences from her college time.

List Of Volunteers:

Code Bashers-

1. Ayush Kukreti: 1622001
2. Dev Aggarwal: 1622050
3. Mohit Bagadi: 1621025
4. Arjit Brahma: 1622004
5. Jayant Issar: 1623042
6. Aarav Majumdar: 1623041
7. Abhishek Kumar: 1622014
8. Aman Chaudhary: 1623015

Error 404-

1. Yash Nigam: 1622011
2. Himanshu: 1622036
3. Sanket Arora: 1622006
4. Mohit Bagadi: 1621025
5. Piyush Jha: 1623048
6. Deepika: 1623029
7. Rishabh: 1623008

MythBusters-

1. Dev Aggarwal: 1622050
2. Utkarsh Singh: 1622022
3. Sadbhavana Dixit: 1623007
4. Shipra: 1623053
5. Vartika: 1623020

Creative Team-

1. Abhishek: 1623043
2. Kunal Gupta: 1623001

Seminar Anchoring-

1. Dev Aggarwal: 1622050

Photography-

1. Madhulika: 1622052
2. Samuel Matthews: 1623010

Event-Wise Summary

I. Seminar

The seminar began with a warm welcome of the Invited Speaker Prof. Sandeep Sen, Teacher-in-Charge Dr. Neeru Kumar, and The Bursar Dr. Krishna Kumar. It was followed by the introduction of Prof. Sen as the Invited Speaker by Student Council President Manish.

The theme of seminar was 'Detecting Cancer using Machine Learning, to Bleeding Edge Research in Blockchain Technology and Quantum Cryptography'. The speaker went into detail about all the topics and how they are relevant in today's world. He shared his pioneering research and insights into the dynamic fields of machine learning, blockchain technology, and quantum cryptography.

He also informed the students about the various research and academic opportunities in the Computer Science field at Ashoka University and gave a detailed orientation about the various Programmes including faculty details, course, and fee structures.

The seminar ended with a Q&A session where the students discussed their doubts with the speaker. Overall, it was a success and saw huge participation from both students and teachers alike.

II. Code Bashers

The hackathon is structured to challenge participants with diverse programming problems presented in PDF format, allowing for individual or team participation. During the coding session, participants have a designated time frame to solve the given problems using their preferred programming languages, with emphasis on correctness, efficiency, readability, and creativity in their solutions. Additionally, participants may encounter debugging questions to test their ability to identify and correct errors in code snippets. Solutions are submitted within a two-hour window, followed by presentations where participants explain their approaches and algorithms used. The closing ceremony recognizes

outstanding performances and provides feedback to encourage further learning and improvement

Winners:

Position I: Shivangi - B.Sc. (P) Life Sciences

Position II: Garima - B.Sc. (Hons.) Mathematics

Organising Team:

- **Faculty Coordinator**
  1. Dr. Rahul Verma
  2. Dr. Hina Yadav
- **Student Volunteers:**

1. Ayush Kukreti: 1622001
2. Dev Aggarwal: 1622050
3. Mohit Bagadi: 1621025
4. Arjit Brahma: 1622004
5. Jayant Issar: 1623042
6. Aarav Majumdar: 1623041
7. Abhishek Kumar: 1622014
8. Aman Chaudhary: 1623015

III. Error 404

The competition involves two rounds of challenges where participants solve riddles, perform tasks, and gather clues to progress. The first round focuses on deciphering PDFs within a time limit, while the second round involves real-world tasks and location-based challenges. The final challenge is to unlock a mechanism using passwords derived from accumulated clues. The top two teams who successfully unlocks the mechanism would win the competition.

Winners:

Position I: **Team - Victory Vipers** – Dev Aggarwal (B.Sc. Hons. Electronics 3rd year), Adarsh Maurya (B.Sc. Hons. Electronics 3rd Year), Devanshu Kala (B.Sc. Hons. Electronics 3rd Year)

Position II: **Team - Hawk eye** – Shruti Baranwal (B.Sc. Hons. Electronics 2nd year), Nikita Dhyani (B.Sc. Hons. Electronics 3rd Year), Cheshta Sharma (B.Sc. Hons. Electronics 3rd Year).

Organising Team:

- **Faculty Coordinator**
  1. Prof. J. Lalita

2. Dr. K.T. Rao

- **Student Volunteers:**

1. Yash Nigam: 1622011
2. Himanshu: 1622036
3. Sanket Arora: 1622006
4. Mohit Bagadi: 1621025
5. Piyush Jha: 1623048
6. Deepika: 1623029
7. Rishabh: 1623008

VII. Fun Activity – MythBusters

MythBusters was as exciting activity for all the students who as kids could never get enough of fun facts written behind a new register or could go on and watch discovery channel for hours. The process was simple, all students were given 5 statements and the had to guess if they were a myth or a fact. If they could label 4 out of 5 statements correctly, they would get a chocolate. Many students participated and won.

Organising Team:

- **Faculty Coordinator**

  Dr. Rakhi Narang

- **Student Volunteers:**

1. Dev Aggarwal: 1622050
2. Utkarsh Singh: 1622022
3. Sadbhavana Dixit: 1623007
4. Shipra: 1623053
5. Vartika: 1623020
6. Kartik Parashar 1622021

Conclusion

The "Amplifier" fest of the Department of Electronics was a resounding success, showcasing the immense talent and potential of our students in the fields of technology, reasoning, coding, and general aptitude. Through activities like Code Bashers, Error 404, and MythBusters, students not only demonstrated their skills but also engaged in collaborative learning and networking. The event not only celebrated the spirit of innovation and excellence but also inspired students to explore and pursue careers in these areas. It was a

day filled with excitement, learning, and camaraderie, leaving a lasting impact on all participants and visitors. The event truly amplified the brilliance and creativity of our students, making it a memorable celebration of knowledge and talent.

PERMISSION LETTER

Tirumala Tirupati Devasthanams
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Sri Venkateswara College
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PERMISSION FOR ORGANIZATION OF EVENTS

NOTE: 1. 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.
2. Please ensure a pre booking of the venue before getting the permission letter signed.
3. A copy of this duly filled form signed by the TIC/ Convener and Principal shall be submitted to ICT sysadmin@svc.ac.in, Caretaker sandeepluthra@svc.ac.in, IQAC Coordinator iqac@svc.ac.in, Dr. Arpita Kaul arpita@svc.ac.in for commerce, NSS, NCC, EOC, Empathise, Placement and Sports events, Dr. Urmi urmi.b@svc.ac.in for humanities events, Dr. P. Jayaraj jayaraj@svc.ac.in for sciences events. (Mails mentioned in SOP) and Dr. Nagendra Kumar Kalaparthi nkalaparthi@svc.ac.in , for IQAC/ NAAC criteria 1-7.

EVENT DETAILS

1. Name of the Department/Society /Association: ELECTRONICS
2. Name of the TIC/Convenor (if any): Prof./~~Dr.~~/Mr./Ms. NEERU KUMAR
3. Nature of Event: ~~Seminar~~/Conference/Symposium/Workshop/FDP/Public or community outreach/ skill enhancement/others... Annual fest
4. Participants: Student-centric /Faculty/~~Both~~
5. Event Type: Offline/Online/Hybrid; Indoor/~~Outdoor~~
6. Collaborating Agency /Organization: .....
7. Proposed Title of the Event: ....Amplifier.....
8. Tentative List of Speakers with affiliations: .....
   .....
   .....
   .....
9. Date, Time from to : 21-03-2024, 8:30AM to 5:00 PM
10. Financial Assistance/ Funding received (if any) .....
11. Proposed Budget (please attach details in a separate enclosure):
    .....
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~~)
    ICT LAB (10:30 AM - 2:00 PM)

15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance) Speakers, Mic, Table, chair

16. Room requirement (Seminar/ any other) ..Room no. 57, foyer..... Notice Board (1:00 - 4:30 PM)

Name & Signature of TIC/Convenor
Dr. Neeru Kumar
Date: 15/3/24

Signature of Principal
18/3/24
Date:

No objection from 10:45 am onwards.
18.3.24

As proposed by TIC (Dept. of Maths)
18/3/24

No objection
Vibha Sharma
18/3/24

Budget

Department of Electronics, Sri Venkateswara College,

University Of Delhi

Estimated Budget For "Amplifier 24"

	EXPENSES
Events prizes	4000
Seminar	3000
Food	1500
Miscellaneous	1000
total	9500

Date – 21 March 2024

Approved from dept of Electronics

(Girish Kumar)

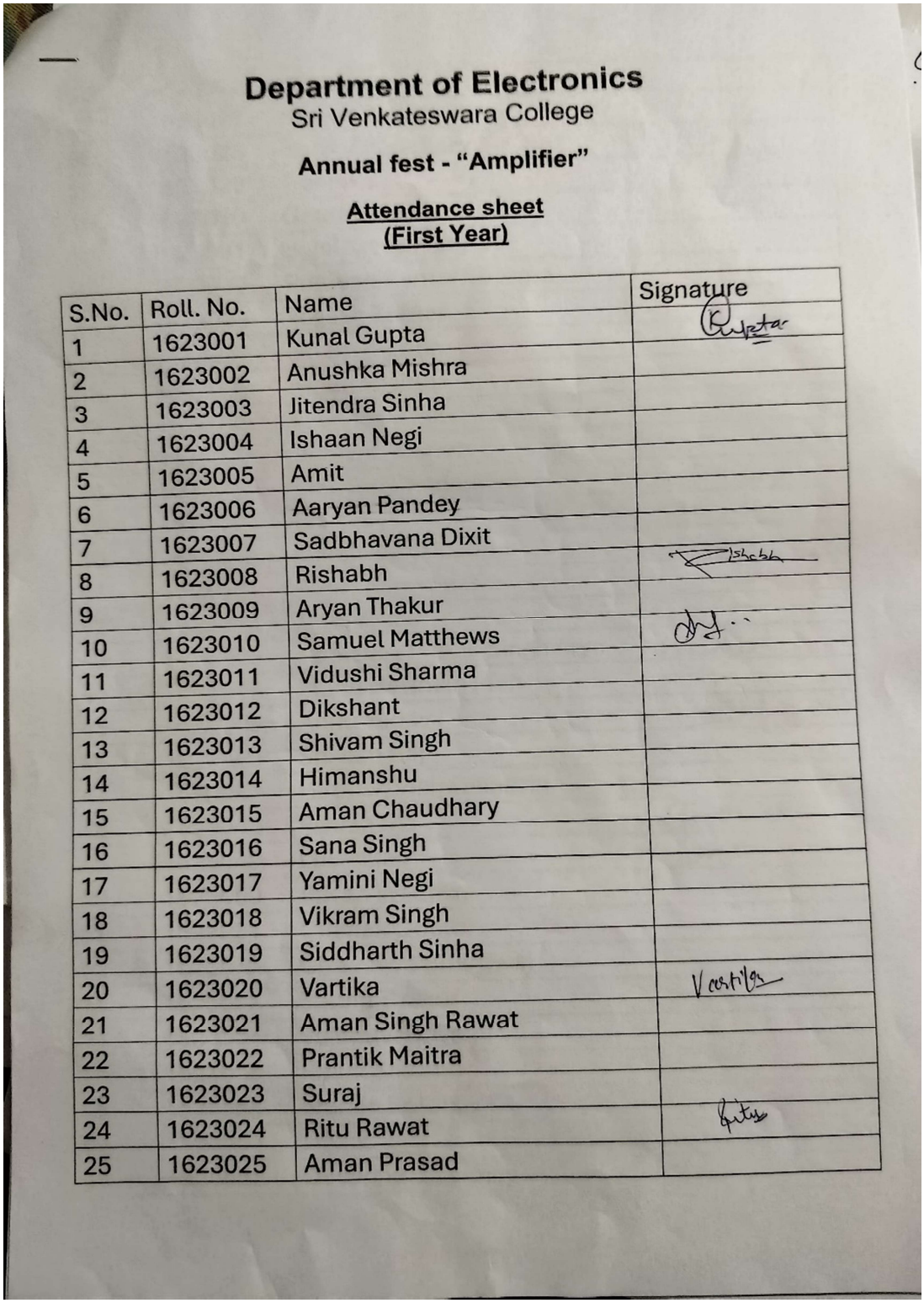
15/3/24

Name and Signature of Teacher in Charge

Dr. Neeru Kumar

Signature of Principal

Attendance Sheet

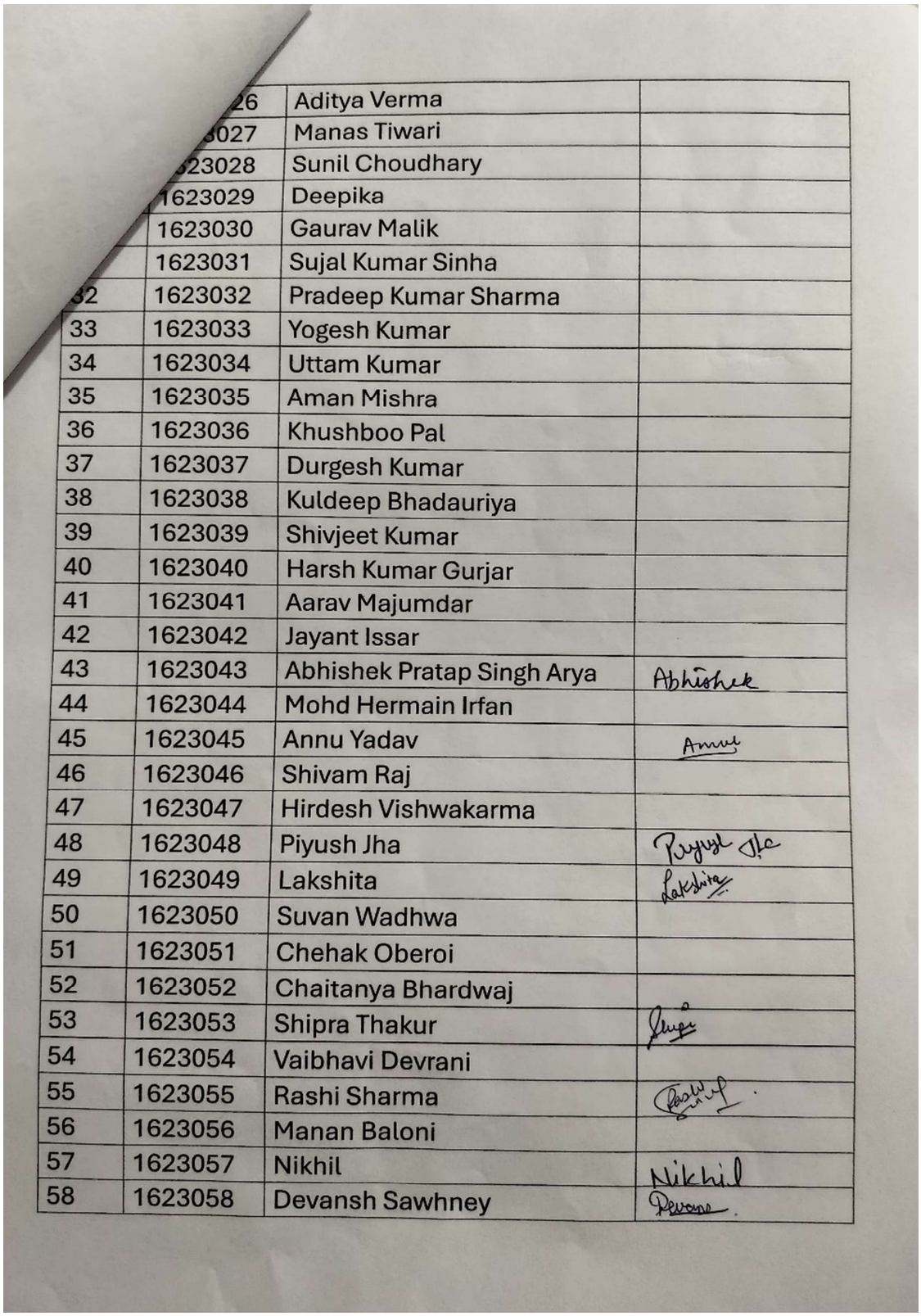


Department of Electronics
Sri Venkateswara College

Annual fest - "Amplifier"

Attendance sheet
(First Year)

S.No.	Roll. No.	Name	Signature
1	1623001	Kunal Gupta	
2	1623002	Anushka Mishra	
3	1623003	Jitendra Sinha	
4	1623004	Ishaan Negi	
5	1623005	Amit	
6	1623006	Aaryan Pandey	
7	1623007	Sadbhavana Dixit	
8	1623008	Rishabh	
9	1623009	Aryan Thakur	
10	1623010	Samuel Matthews	
11	1623011	Vidushi Sharma	
12	1623012	Dikshant	
13	1623013	Shivam Singh	
14	1623014	Himanshu	
15	1623015	Aman Chaudhary	
16	1623016	Sana Singh	
17	1623017	Yamini Negi	
18	1623018	Vikram Singh	
19	1623019	Siddharth Sinha	
20	1623020	Vartika	
21	1623021	Aman Singh Rawat	
22	1623022	Prantik Maitra	
23	1623023	Suraj	
24	1623024	Ritu Rawat	
25	1623025	Aman Prasad	



	26	Aditya Verma	
	3027	Manas Tiwari	
	23028	Sunil Choudhary	
	1623029	Deepika	
	1623030	Gaurav Malik	
	1623031	Sujal Kumar Sinha	
32	1623032	Pradeep Kumar Sharma	
33	1623033	Yogesh Kumar	
34	1623034	Uttam Kumar	
35	1623035	Aman Mishra	
36	1623036	Khushboo Pal	
37	1623037	Durgesh Kumar	
38	1623038	Kuldeep Bhadauriya	
39	1623039	Shivjeet Kumar	
40	1623040	Harsh Kumar Gurjar	
41	1623041	Aarav Majumdar	
42	1623042	Jayant Issar	
43	1623043	Abhishek Pratap Singh Arya	Abhishek
44	1623044	Mohd Hermain Irfan	
45	1623045	Annu Yadav	Annu
46	1623046	Shivam Raj	
47	1623047	Hirdesh Vishwakarma	
48	1623048	Piyush Jha	Piyush Jha
49	1623049	Lakshita	Lakshita
50	1623050	Suvan Wadhwa	
51	1623051	Chehak Oberoi	
52	1623052	Chaitanya Bhardwaj	
53	1623053	Shipra Thakur	
54	1623054	Vaibhavi Devrani	
55	1623055	Rashi Sharma	
56	1623056	Manan Baloni	
57	1623057	Nikhil	Nikhil
58	1623058	Devansh Sawhney	Devansh

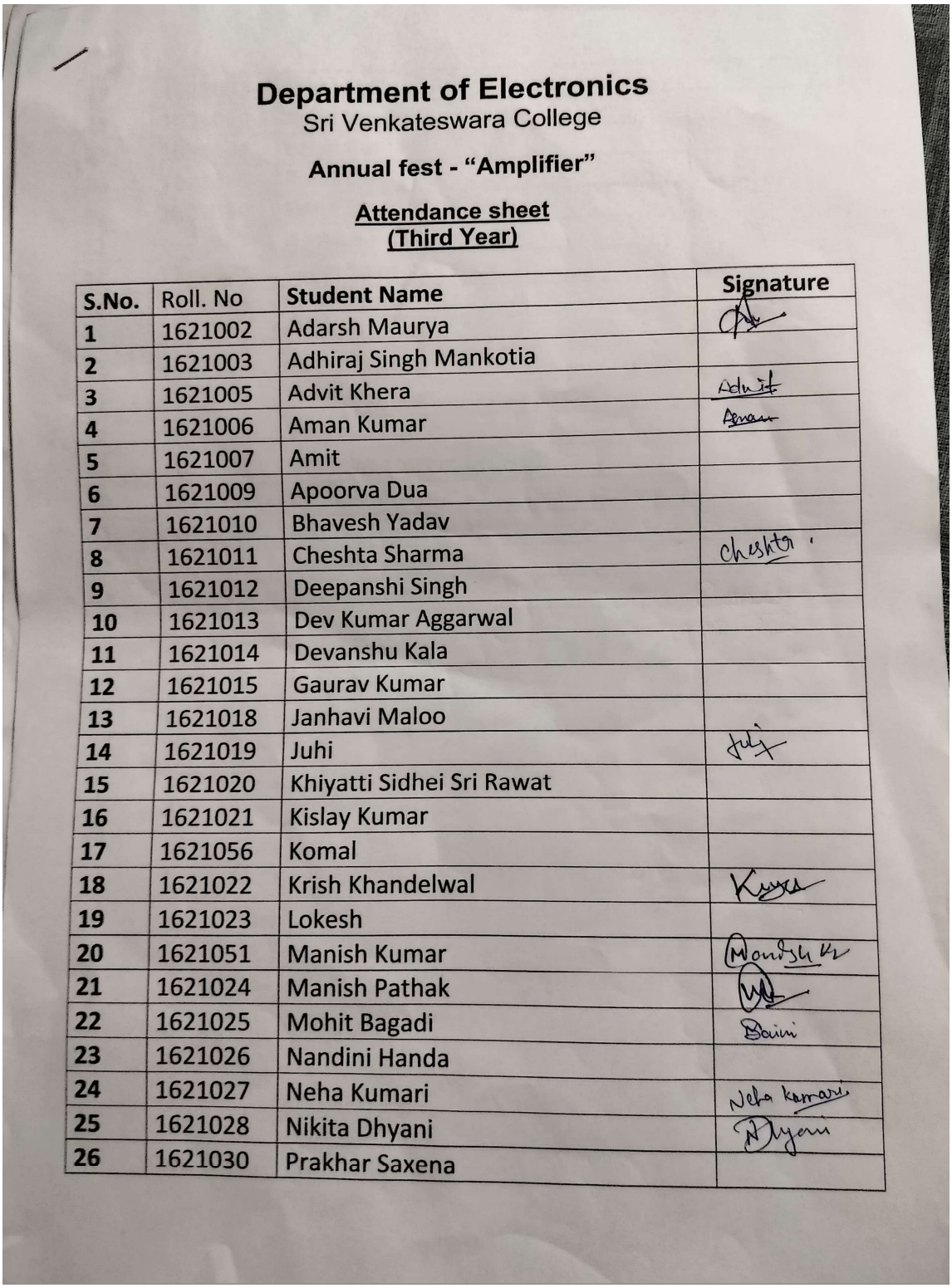
Department of Electronics
Sri Venkateswara College

Annual fest - "Amplifier"

Attendance sheet
(Second Year)

S.No.	Roll. No.	Name	Signature
1 ✓	1622001	Ayush Kukreti	
2	1622003	Nihal Yadav	
3 ✓	1622004	Arjit Brahma	
4	1622005	Dhananjay	
5 ✓	1622006	Sanket Arora	
6 ✓	1622007	Binapani Singh	
7	1622009	Krishna Sharma	
8 ✓	1622011	Yash Nigam	
9 ✓	1622014	Abhishek Kumar	
10	1622015	Doyel Das Gupta	
11 ✓	1622019	Yash Sharma	
12 ✓	1622021	Kartik Parashar	
13 ✓	1622022	Utkarsh Singh	
14	1622025	Sagar	
15	1622026	Srijan Bhargava	
16	1622029	Kamar Sakib	
17	1622031	Yuvraj Raika	
18 ✓	1622036	Himanshu Shah	
19	1622039	Yash Swami	
20	1622041	Vibha Yadav	
21 ✓	1622044	Shruti Baranwal	
22	1622046	Alok Yadav	
23	1622047	Himanshu Pandey	
24	1622049	Sumit Kumar Sinha	
25 ✓	1622050	Dev Aggarwal	
26	1622051	Ayushman Shukla	
27 ✓	1622052	Madhulika	
28	1622053	Himanshu Sinha	
29	1622054	Bhanu	
30	1622055	Kaushal	
31	1622056	Ansh Shibu	

Total = 17 + 1



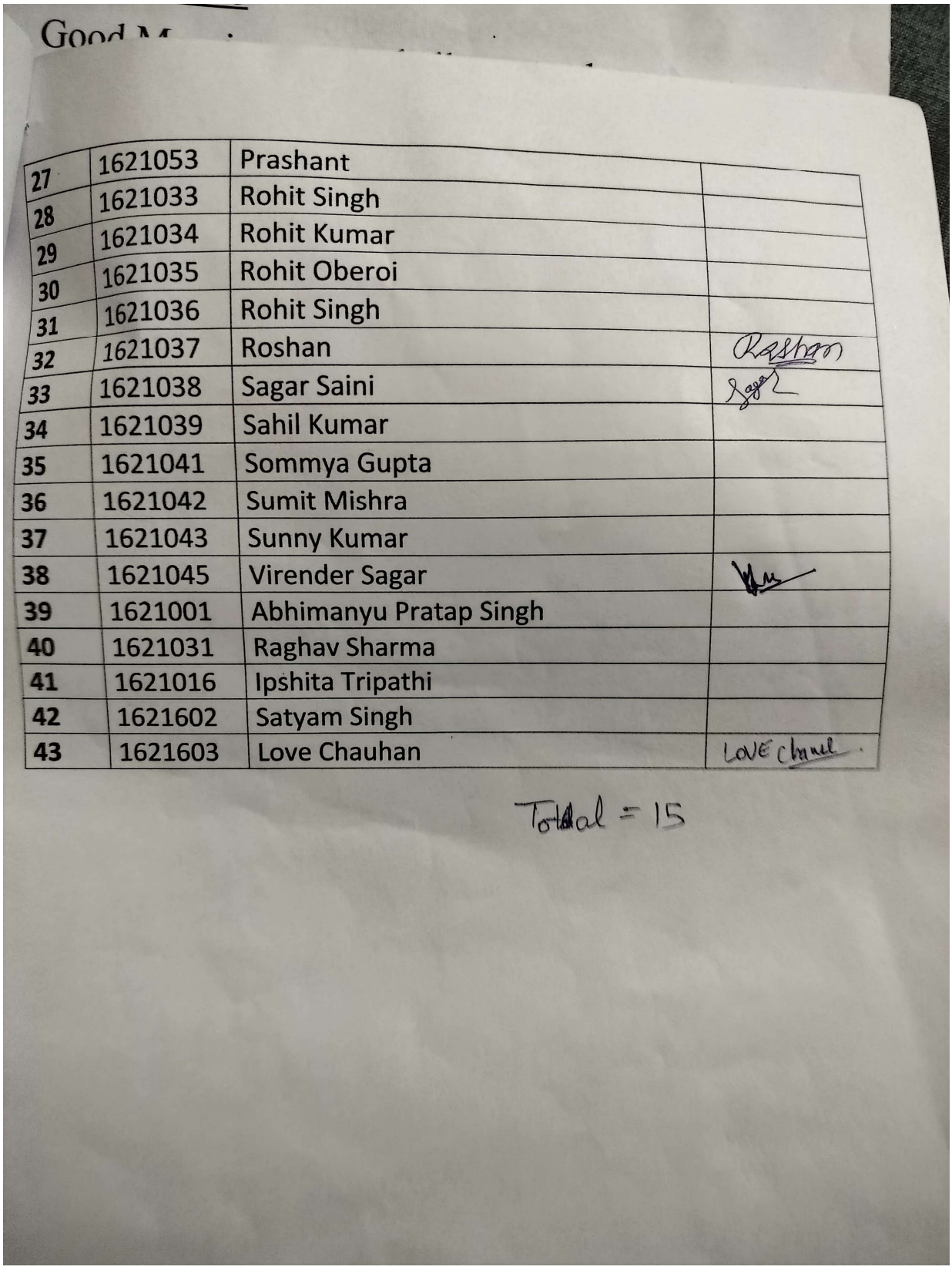
Department of Electronics

Sri Venkateswara College

Annual fest - "Amplifier"

Attendance sheet
(Third Year)

S.No.	Roll. No	Student Name	Signature
1	1621002	Adarsh Maurya	
2	1621003	Adhiraj Singh Mankotia	
3	1621005	Advit Khera	
4	1621006	Aman Kumar	
5	1621007	Amit	
6	1621009	Apoorva Dua	
7	1621010	Bhavesh Yadav	
8	1621011	Cheshta Sharma	
9	1621012	Deepanshi Singh	
10	1621013	Dev Kumar Aggarwal	
11	1621014	Devanshu Kala	
12	1621015	Gaurav Kumar	
13	1621018	Janhavi Maloo	
14	1621019	Juhi	
15	1621020	Khiyatti Sidhei Sri Rawat	
16	1621021	Kislay Kumar	
17	1621056	Komal	
18	1621022	Krish Khandelwal	
19	1621023	Lokesh	
20	1621051	Manish Kumar	
21	1621024	Manish Pathak	
22	1621025	Mohit Bagadi	
23	1621026	Nandini Handa	
24	1621027	Neha Kumari	
25	1621028	Nikita Dhyani	
26	1621030	Prakhar Saxena	



Good M...

27	1621053	Prashant	
28	1621033	Rohit Singh	
29	1621034	Rohit Kumar	
30	1621035	Rohit Oberoi	
31	1621036	Rohit Singh	
32	1621037	Roshan	Roshan
33	1621038	Sagar Saini	Sagar
34	1621039	Sahil Kumar	
35	1621041	Sommya Gupta	
36	1621042	Sumit Mishra	
37	1621043	Sunny Kumar	
38	1621045	Virender Sagar	
39	1621001	Abhimanyu Pratap Singh	
40	1621031	Raghav Sharma	
41	1621016	Ipshita Tripathi	
42	1621602	Satyam Singh	
43	1621603	Love Chauhan	Love Chauhan

Total = 15

Other Department

Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

ATTENDANCE SHEET

Name of the event: AMPLIFIER

Date: 21-03-24

Name of the Department/ Society: ELECTRONICS

Event Coordinator: Dr. Rakhi Narang.

S. No.	Name	Roll no.	Signature
1	Priyanshu	1421039	
2	Isha	2025010	
3	Shivangi	2025030	
4	Aman	1121173	
5	Neeraj Kumar	1523081	
6	Piyush Arya	1523091	
7	Chaman	1523068	
8	Sandeep	1523066	
9	Jai	1523052	
10	Aman-Prasad	1623025	
11	Hermaira - Irfan	1623044	
12	Manthan purohit	1523065	
13	Devansh Sawhney	1623058	
14	Nitesh	1623062	
15			
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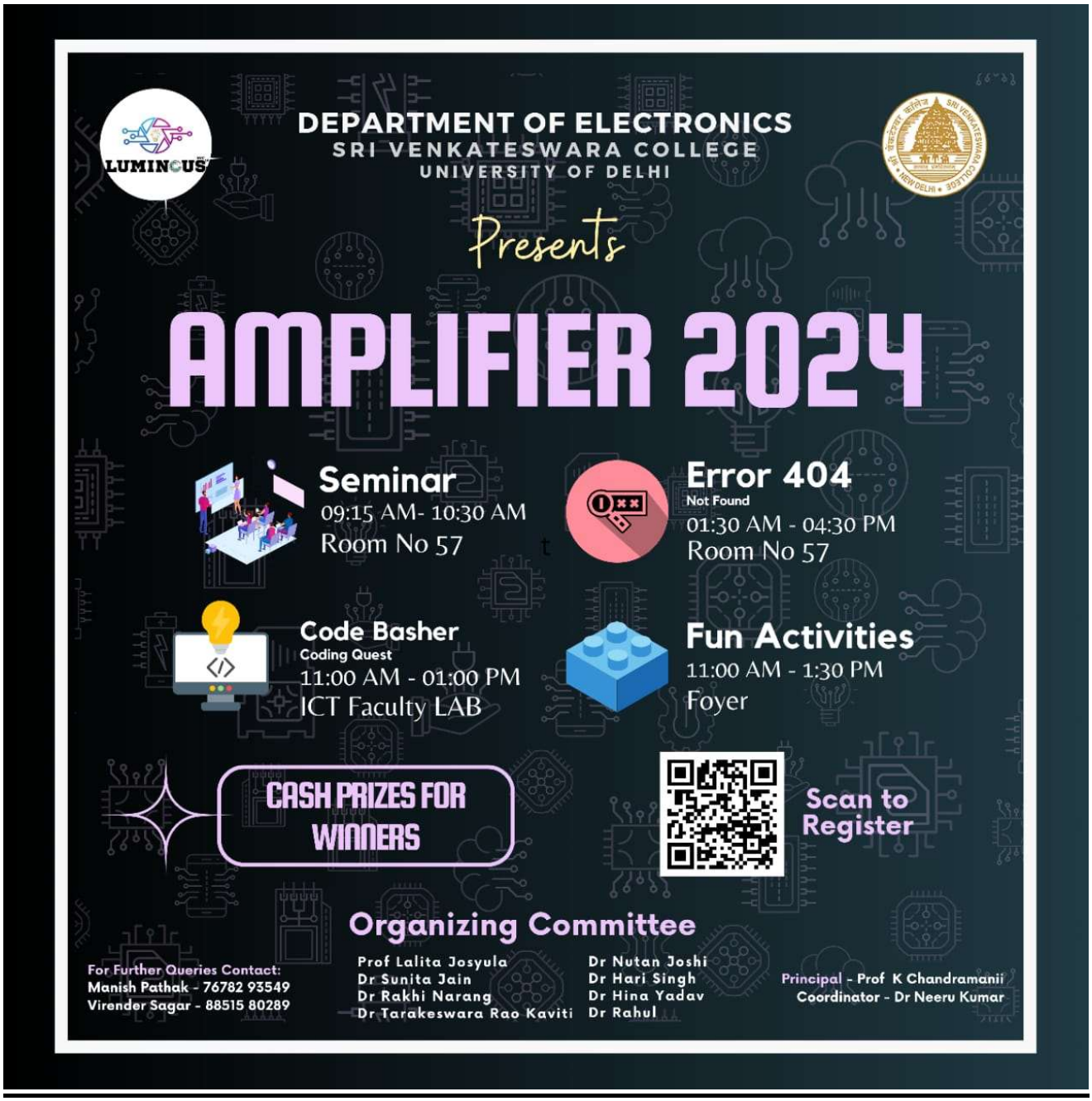
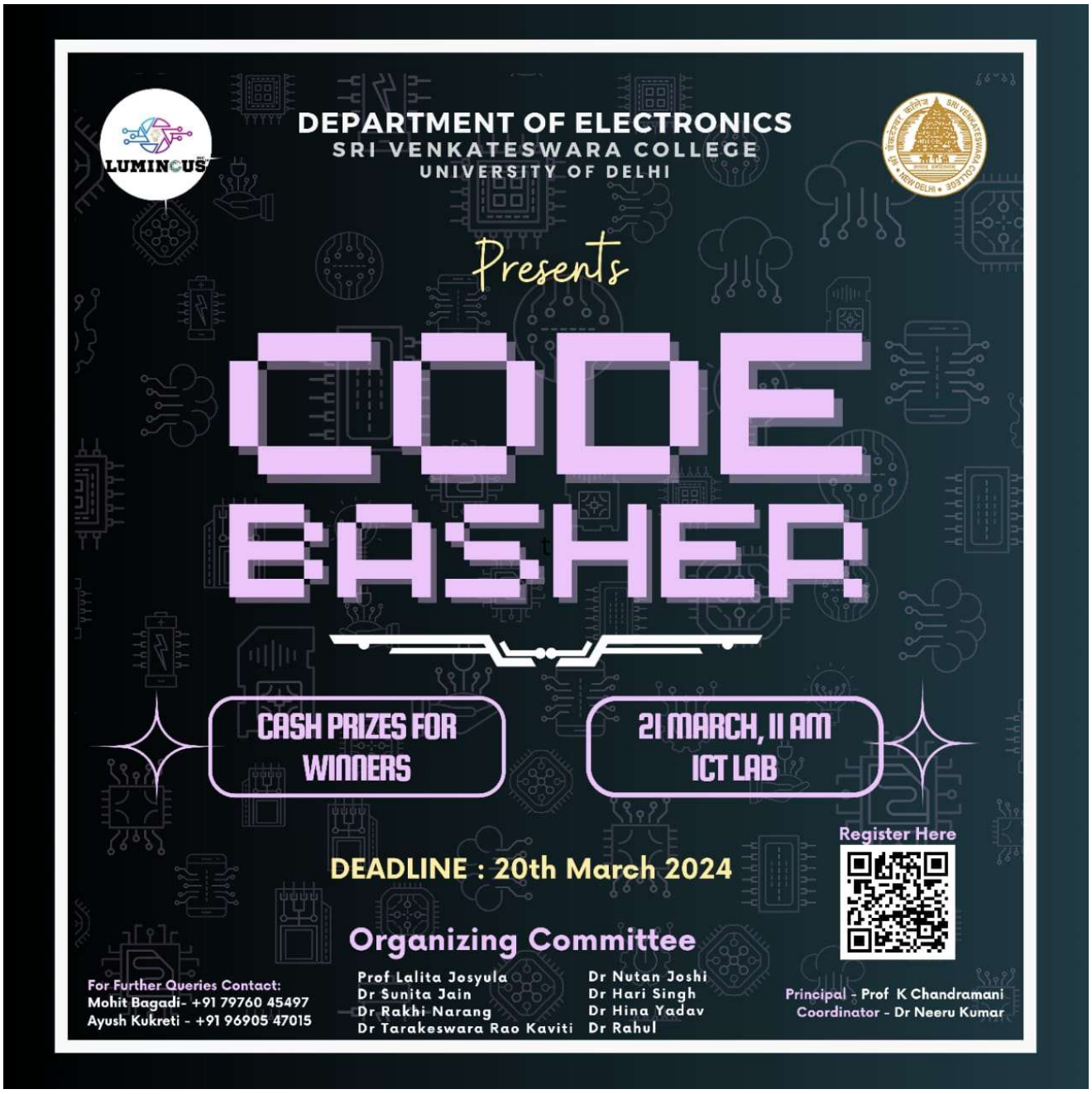
Posters


LUMINOUS
DEPARTMENT OF ELECTRONICS
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
Presents
AMPLIFIER 2024
Seminar
09:15 AM- 10:30 AM
Room No 57
Error 404
Not Found
01:30 AM - 04:30 PM
Room No 57
Code Basher
Coding Quest
11:00 AM - 01:00 PM
ICT Faculty LAB
Fun Activities
11:00 AM - 1:30 PM
Foyer
CASH PRIZES FOR WINNERS
Scan to Register
Organizing Committee
Prof Lalita Josyula
Dr Sunita Jain
Dr Rakhi Narang
Dr Tarakeswara Rao Kaviti
Dr Nutan Joshi
Dr Hari Singh
Dr Hina Yadav
Dr Rahul
For Further Queries Contact:
Manish Pathak - 76782 93549
Virender Sagar - 88515 80289
Principal - Prof K Chandramanii
Coordinator - Dr Neeru Kumar

LUMINOUS
DEPARTMENT OF ELECTRONICS
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
Presents
SEMINAR ON
Detecting cancer using machine learning, to bleeding-edge research in blockchain technology and quantum cryptography
21 MAR
9:00 AM
Prof Sandeep Sen
Senior Computer Scientist ,
Research in Algorithms and Theoretical Computer
Organizing Committee
Prof Lalita Josyula
Dr Sunita Jain
Dr Rakhi Narang
Dr Tarakeswara Rao Kaviti
Dr Nutan Joshi
Dr Hari Singh
Dr Hina Yadav
Dr Rahul
For Further Queries Contact:
Manish Pathak - 76782 93549
Virender Sagar - 88515 80289
Principal - Prof K Chandramanii
Coordinator - Dr Neeru Kumar


LUMINOUS
DEPARTMENT OF ELECTRONICS
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
Presents
CODE
BASHER
CASH PRIZES FOR WINNERS
21 MARCH, 11 AM ICT LAB
Register Here
DEADLINE : 20th March 2024
Organizing Committee
Prof Lalita Josyula
Dr Sunita Jain
Dr Rakhi Narang
Dr Tarakeswara Rao Kaviti
Dr Nutan Joshi
Dr Hari Singh
Dr Hina Yadav
Dr Rahul
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Ayush Kukreti - +91 96905 47015
Principal - Prof K Chandramani
Coordinator - Dr Neeru Kumar

LUMINOUS
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Presents
ERROR 404
NOT FOUND
DEADLINE: 20TH MARCH 2024
CASH PRIZES FOR WINNERS
SCAN TO REGISTER
21 MARCH 2024
ROOM NO. 57
01:30 AM - 04:30 PM
Organizing Committee
For Further Queries Contact:
Sanket Arora- 9634091588
Himanshu - 90159 00314
Prof Lalita Josyula
Dr Sunita Jain
Dr Rakhi Narang
Dr Tarakeswara Rao Kaviti
Dr Nutan Joshi
Dr Hari Singh
Dr Hina Yadav
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Images

GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.588822°
Long 77.167008°
21/03/24 09:52 AM GMT +05:30
Google

GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.588822°
Long 77.167008°
21/03/24 10:57 AM GMT +05:30
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GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.588822°
Long 77.167008°
21/03/24 11:37 AM GMT +05:30
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GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
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Long 77.167008°
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GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.588822°
Long 77.167008°
21/03/24 11:50 AM GMT +05:30
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GPS Map Camera
New Delhi, Delhi, India
Satya Niketan, 18, Benito Juarez Marg, Sri Venkateswara College, Dhaula Kuan Enclave I, South Moti Bagh, New Delhi, Delhi 110021, India
Lat 28.588822°
Long 77.167008°
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Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

CERTIFICATE

This is to certify that the Annual Festival- "**AMPLIFIER-2024**" was successfully conducted on 21st March 2024 from 09:30 AM to 05:00 PM by Department/society 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)
Dhaula Kuan, New Delhi-110021

Principal

PRINCIPAL
Sri Venkateswara College
(University of Delhi)
Dhaula Kuan, New Delhi-110021