



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: <u>SVC గురుకుల: విద్యాలయం నుండి విశ్వవిద్యాలయం వరకు</u>			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS' NAME
11-12 Feb 2025	Botany, Bio-Chemistry, Chemistry, Electronics, Physics, Zoology, Humanities	Criterion-2	Prof. (Dr.) Sharda Pasricha
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
09:45AM-05:00 PM (Both days)	Seminar Hall and department labs	286	Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):	IQAC		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Transitioning from school to college: Bridging the gap effectively
OBJECTIVES	• Introduction to essential laboratory practices • Handling and maintenance of laboratory instruments • ICT training for enhanced learning and research • Emphasizing lab safety and efficient waste management.
METHODOLOGY	PPT, Hands-on, Chalk and board and Practical.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	Teachers from various departments of college.

OUTCOMES

- Informed students about essential laboratory practices, Handling and maintenance of laboratory instruments
- The students were given ICT training for enhanced learning and research
- The students were also introduced to lab safety and efficient waste management.

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: SVC/IQAC/Criterion 2/2024-25/April 2025/02**IQAC File No:** SVC/IQAC/Criterion 2/2024-25/April 2025/01**Criterion No: 02****NAME OF EVENT-IN-CHARGE & SIGNATURE:** Prof. (Dr.) Sharda Pasricha

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			

Convenor:	Prof. Sharda pasricha
Coordinator: IQAC	Prof. Vartika Mathur
Co-convenors:	Dr. P. Devaki, Dr. Manoj Thakur, Dr. Neetu Kushwaha, Dr. Debarati Sen, Dr. Lakshay Malhotra, Dr. Rekha Yadav

Department of Bio-Chemistry

On the first day, Dr. Shalini Sen delivered an enlightening session on Lab Safety & Ethics, emphasizing the essential Do's and Don'ts in the Biochemistry lab. This session was pivotal in creating a comprehensive awareness of lab safety and biosafety measures among all first-year Biochemistry students. Following this, Dr. Vandana Malhotra and Dr. Garima Singh took the stage to raise awareness about the Disposal of Lab Waste. In this insightful session, students learned about the various types of lab waste and the critical procedures for managing and disposing of waste according to its category. The day concluded with Dr. Ravindra Polishetty's practical demonstration on how to handle glassware properly. This hands-on session was instrumental in teaching students the correct techniques to ensure safety and precision in the lab.

The second day commenced with Dr. Meenakshi Kuhar and Dr. Sarika Yadav leading a hands-on training session on the preparation of basic biochemical reagents and buffers. This practical experience was invaluable in equipping students with the skills needed to prepare essential lab solutions accurately. Thereafter, Dr. Nimisha Sinha and Dr. Lakshay Malhotra provided a detailed demonstration on the usage of basic lab equipment such as weighing balances, spectrophotometers, and pH meters. This session ensured that all participating students gained proficiency in operating essential lab instruments, which will be crucial for their future practicals. The day culminated with Dr. Nandita Narayansamy's essential lesson on the Documentation of Experimental Findings and Preparation of Practical Files. She emphasized the importance of meticulous record-keeping and taught students the best practices for documenting their experimental results and maintaining organized practical files.

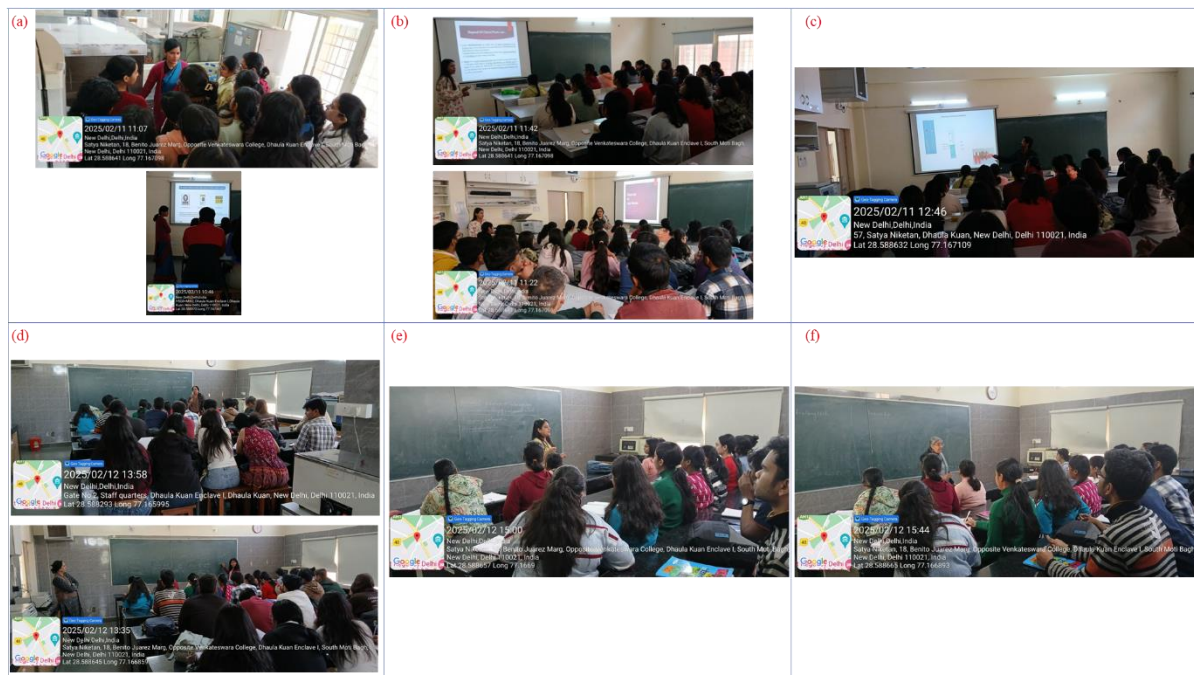


Figure: (a) Dr. Shalini Sen explaining the lab safety and Ethics. (b) Dr. Vandana and Dr. Garima Singh creating awareness about the lab waste and disposal. (c) Dr. Ravindra Polishetty teaching the handling of glasswares (pipetting). (d) Dr. Meenakshi Kuhar and Dr. Sarika Yadav teaching the calculations for preparing buffers and reagents. (e) Dr. Nimisha Sinha describing the working principle of the basic lab instruments such as spectrophotometer, pH meter, and weighing balance (f) Dr. Nandita Narayansamy explaining the importance of documentation of scientific finding and results.

Department of Botany

SVC Gurukul was a two-day training program organized on the 11th and 12th February 2025, to equip students with fundamental laboratory skills and practical knowledge. After the inaugural session, the students were led to their respective departmental rooms, where they were addressed by faculty. In the botany department, the first day began with a session on laboratory safety and ethics in science by Dr. Sunita Yadav and Dr. Manoj Thakur, in which they taught students about ethical practises in research and the importance of authentic writing. They also emphasised the significance of research in solving real-world problems. This session was followed by an engaging session on microscopy and staining, conducted by Dr. Pooja Gokhale Sinha and Dr. Madhu Raina, where each student gained hands-on experience with using different kinds of microscopes and staining procedures. During this session, students were provided with slides and guided step-by-step on how to use microscopes effectively.

The second day started with a session on solution preparation by Dr. Sunita Yadav and Dr. Manoj Thakur, where they demonstrated the preparation of EDTA solutions. This was followed by a session on types of lab instruments and handling of apparatus. The day concluded with a comprehensive session by Dr. M. Prajna, Dr. K. Prasad and Dr. Shantanu Mandal, who engaged the students with a vibrant presentation showing field research in different parts of India. This ignited curiosity in students about the vibrant biodiversity of our country. Following the workshop, participants attended the valedictory session, where the efforts of the organizing faculty were acknowledged and appreciated.

The workshop was attended by 27 students, including 2 student volunteers. The resource persons for this workshop were Dr. Sunita Yadav, Dr. Manoj Thakur, Dr. Pooja Gokhale Sinha, Dr. Madhu Raina, Dr. M. Prajna, Dr K. Prasad and Dr. Shantanu Mandal, Assistant Professors, the Botany Department, Sri Venkateswara College.

The workshop was well-received by all attendees, with a strong recommendation for organizing similar sessions in the future.

Google form link floated for attendance and feedback:

<https://forms.gle/cQdVoVmGNAYCSEkt6>



Session on ethics in science and laboratory safety skills, conducted by Dr. Manoj Thakur and Dr. Sunita Yadav



Demonstration of EDTA preparation by Dr. Manoj Thakur and Dr. Sunita Yadav



Dr. Shantanu Mandal and Dr. M. Prajna teaching lab skills to students



Dr. K. Prasad showing field work to students through a PPT presentation

Department of Chemistry

The event, featuring a series of informative and interactive sessions, was designed to provide participants with both practical knowledge and theoretical insights into various aspects of laboratory work, including apparatus, handling, safety protocols, and essential scientific concepts, all led by experienced professionals in chemistry and laboratory sciences.

On the first day, Dr. Sharda Pasricha delivered an insightful session on the importance of maintaining ethics in the laboratory. She emphasized the significance of safety protocols, responsible handling of chemicals, respect for others in the lab, and proper disposal of waste. Participants were encouraged to adopt ethical practices to ensure the integrity of their scientific work. Following this, Dr. R.J. Naik, Dr. K. Murali Mohan Achari, Dr. Shikha Gulati, and Dr. T. Vasantha conducted a session aimed at helping participants feel comfortable in the chemistry lab environment. This session included demonstrations on the proper washing and handling of burettes and pipettes, along with explanations of fundamental concepts such as Normality, Molarity, Equivalent weight, and Molecular weight, which are crucial for understanding the principles of chemical analysis. Dr. Vinita Kapoor also conducted a session on the types of weighing balances used in the lab, their specific applications, and the importance of precision when weighing chemicals. The session included a demonstration on how to prepare standard solutions and highlighted the significance of accurate measurements in chemical experiments.

Dr. R.J. Naik, Dr. Sharda Pasricha, and Dr. T. Vasantha conducted a live demonstration of the titration process, focusing on the reaction between Potassium Permanganate (KMnO_4) and Mohr Salt. The experiment involved a step-by-step procedure, from reagent preparation to the titration endpoint, emphasizing the importance of technique and precision. To reinforce the learning from earlier sessions, Dr. Neelam Kumari, Dr. Rangarajan, and Dr. Chandra Sekhar Tekuri conducted an oral quiz, which helped participants review key concepts and clarify any doubts regarding the laboratory practices discussed earlier in the day.

On the second day, Dr. Pragya Gahlot and Dr. Rekha Yadav provided an in-depth discussion on dilution techniques and the accurate measurement of solutions. They also explained the different types of thermometers used in the laboratory and how to calculate their least count for precise temperature readings. Additionally, they covered best practices for reading and handling reagent bottles, as well as for plotting data on graphs.

Dr. Shefali and Dr. Pooja demonstrated the various types of burners commonly used in the laboratory, along with their specific applications. The session also covered the correct methods for filtration and washing apparatus, ensuring that participants understood the necessary steps to maintain cleanliness and prevent contamination in experiments.

The final session of the day featured an engaging treasure hunt activity in which participants had to find specific apparatus and chemicals based on clues provided by Dr. Rangarajan and Dr. Chandra Sekhar. This hands-on activity helped reinforce participants' familiarity with laboratory equipment while making learning both fun and interactive.



Figure: Dr. R.J. Naik, Dr. K. Murali Mohan Achari, Dr. Shikha Gulati and Dr. T. Vasantha explaining demonstrations on the proper washing and handling of burettes and pipettes and explanation of fundamental concepts such as Normality, Molarity, Equivalent weight, and Molecular weight, which are crucial for understanding the principles of chemical analysis.



Figure: Dr. Vinita Kapoor demonstrating the types of weighing balances used in the lab, their specific uses, and the importance of precision when weighing chemicals.



Figure: Dr. Sharda Pasricha, Dr. Shikha Gulati and Dr. R.J. Naik explaining step by step procedures followed during titrations.

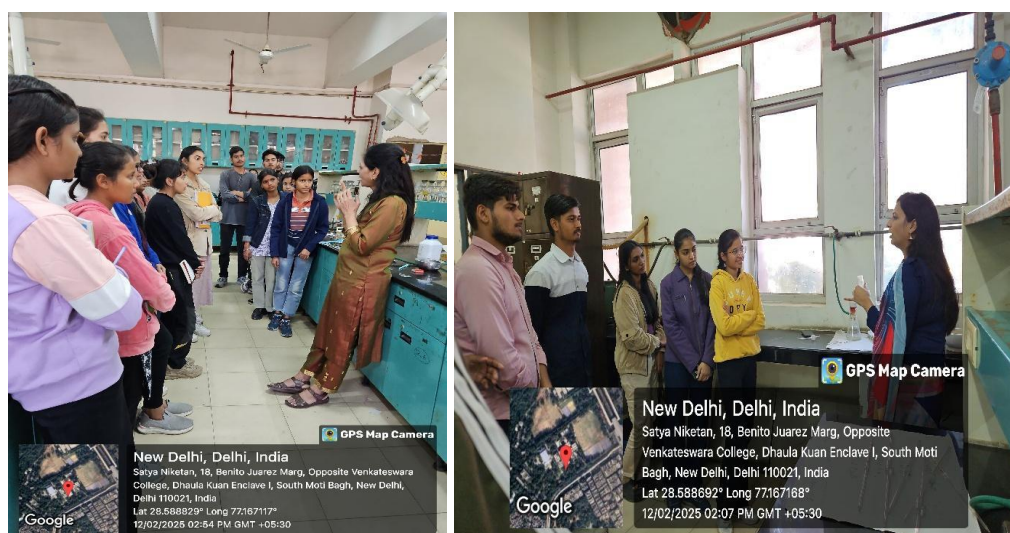


Figure: Dr. Shefali and Dr. Pooja demonstrating the various types of burners commonly used in the laboratory and their specific applications.



Figure: Dr. Rekha Yadav and Dr. Pragya Gahlot explaining about graphs, calculation and precision followed during taking the readings.

DEPARTMENT OF ELECTRONICS

Day 1: February 11, 2025

Time	Topic of Presentation	Resource Person	Venue
10:30 am-12 noon	Circuit Design Components (Hands-on Session)	Dr. Sunita Jain and Dr. Hari Singh	Electronic Lab (Room no 261)
12 noon- 1:30 pm	Introduction to CRO and Function Generator (Hands-on Session)	Dr Neeru Kumar	Electronic Lab (Room no 261)

The first session focussed on familiarizing the participants with various active and passive electronic components like resistor, capacitor, diode, transistor, and potentiometer etc. which are commonly used in the experiments. Knowledge of component behaviour, specifications, and limitations ensures the creation of circuits that meet desired performance criteria. Next, temporary circuit designing using a breadboard was explained. A Hands on was provided to the participants to practice circuit design, measuring the component values manually and using the multimeter along with troubleshooting.

The participants were given demonstration about how to handle testing and measurement set up comprising of power supply, function generator and oscilloscopes (both analog and DSO). Practical exercise involving waveform interpretation, and measurement through CRO and troubleshooting scenarios to enhance proficiency was provided.

CRO Worksheet

AIM: To observe sine, square, and triangular waveforms on the C.R.O. and to measure amplitude and frequency of the waveforms.

Introduction:

C.R.O. (Cathode Ray Oscilloscope) is an instrument used to observe the various signal waveforms. Signals are displayed in the time domain i.e. variation in amplitude of the signal with respect to time is plotted on the CRO screen. X-axis represents time and Y-axis represents amplitude. It is used to measure amplitude, frequency and phase of the waveforms. It is also used to observe shape of the waveform.

Digital storage oscilloscope (DSO) display voltage and frequency directly on the LCD and does not require any calculations. It can also store waveform for further analysis.

Procedure:

1. Connect function generator output at the input of C.R.O. at channel 1 or at channel 2

2. Adjust Time /Div knob to get sufficient time period displacement of the wave on the CRO screen.
3. With fine tuning of time/Div make the waveform steady on screen.
4. Keep volt/div knob such that waveform is visible on the screen without clipping
5. Measure P-P reading along y-axis. This reading multiplied with volt/div gives peak to peak amplitude of the ac i/p wave.
6. Measure horizontal division of one complete cycle. This division multiplied by time/div gives time period of the i/p wave.
7. Calculate frequency using formula $f = 1/T$.
8. Take trace of waveforms of sine, square, and triangular signal.

Function	Vertical Division (a)	Volt/div (b)	Amplitude (p-p) $V=a*b$	Horizontal Div (c)	Time/div (d)	Time T $=c*d$	Freq. $F=1/T$
Sine wave							
Square Wave							
Triangular Wave							

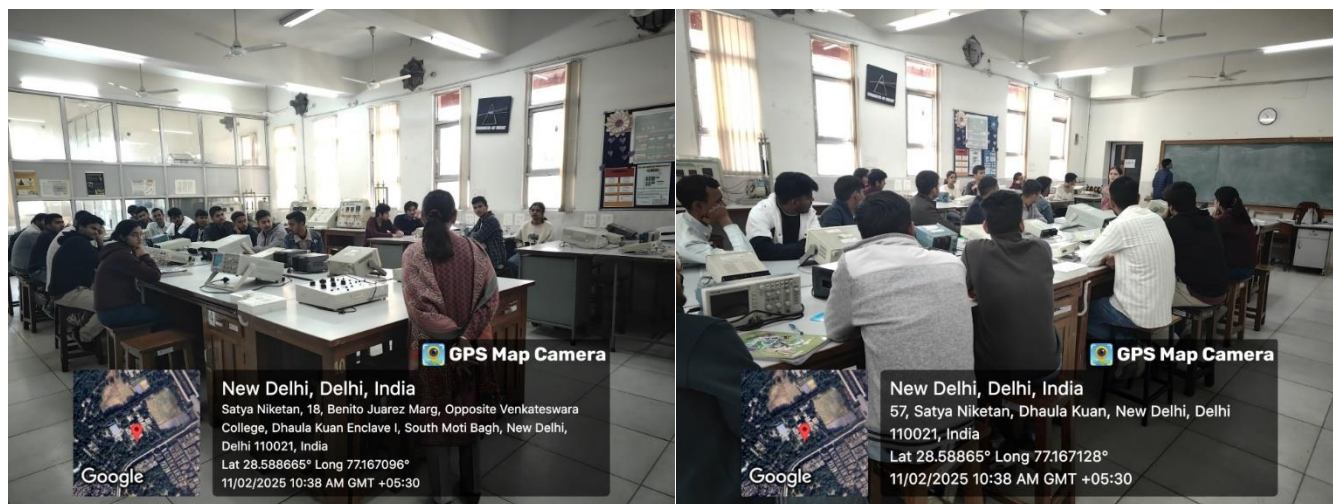


Figure: Dr. Sunita Jain and Dr. Hari Singh explain Basic circuit components used in electronics laboratory.



Figure: Dr. Neeru Kumar demonstrating step by step procedure of working of CRO to students.

Day 2: February 12, 2025

Time	Topic of Presentation	Resource Persons	Venue
10.00 – 11.00 am	Introduction to ICs and Power supplies (Hands-on Session)	Dr. Nutan Joshi and Dr. Rakhi Narang	Electronic Lab (Room no 261)
2.00 – 3.00 pm	Do's and Dont's in Laboratory	Dr. Rakhi Narang	Electronic Lab (Room no 261)

To calibrate, maintain and repair Spectrometer and LASER in optics lab. How to prepare set-up of optics experiment and follow safety guidelines while performing experiments. Also explained the usage of polarimeter and newton rings set-up. In afternoon session Demonstration of Power supplies and function generator was shown. In addition to this, several ICs are used in different experiments. It is imperative to check the IC before using it in any circuit. So, the working of IC tester equipment was explained to the participants.



Figure: Dr. Nutan Joshi and Dr. Rakhi Narang demonstrating the various types ICs, Power Supplies with their specific applications in laboratory.

**Humanities (Department of Commerce, Economics, English, Hindi, Political Sciences, Sanskrit,
Mathematics & Statistics)**

Sri Venkateswara College (SVC), under the aegis of the Internal Quality Assurance Cell (IQAC), organised a two-day Bridge Course titled ‘SVC Gurukul: Vidyalaya Se Mahavidyalaya Tak’ on the 11th and 12th of February 2025. This program aimed to equip first-year undergraduate students with essential digital skills to facilitate their transition into higher education. The event was meticulously structured and featured expert-led sessions on Microsoft Office applications, including MS Word, MS Excel, and MS PowerPoint. Faculty members from various humanities departments collaborated to ensure an enriching learning experience for students.

The event commenced on February 11, 2025, with an inaugural session where the Principal and senior faculty members addressed the participants. They emphasized the importance of digital literacy in modern academia and encouraged students to actively participate in the sessions. The first technical session focused on MS Word, conducted by Dr. P. Devaki as a resource person, with Dr. Manvi Singh as the session in charge. It was held in ICT Lab III from 10:30 AM to 12:00 PM. The session aimed to provide students with a strong foundation in word processing. The resource person provided a comprehensive training session on document creation and formatting. She began by introducing the interface of MS Word, familiarizing students with essential tabs such as Home, Insert, Layout, and References. Students learned about text formatting, paragraph alignment, bullet points, and numbering to structure documents effectively. Dr. Devaki then delved into advanced features, demonstrating how to use styles and themes for professional-looking documents. She guided students through the process of inserting tables, charts, and images to enhance document presentation. A significant portion of the session was dedicated to header and footer customization, where students learned how to insert page numbers, section breaks, and watermarks for organised document structuring. Interactive exercises allowed students to practice real-time document editing, where they learned to track changes and use comments for collaborative editing. The session concluded with a Q&A segment, where students clarified doubts and discussed practical applications of MS Word in their academic work.



Figure: Dr. Devaki, Dr. Pooja Jain and Dr. Neetu explaining basics of MS word, Essentials of MS- Excel and demonstrating the use of Powerpoint to students in academics.

The second session focused on MS Excel, conducted by *Dr. Pooja Jain as a resource person, with Dr. Avinash Kumar as the session in charge*. The session was held in ICT Lab III from 12:00 P.M. to 1:30 P.M., the session provided students with a strong foundation in MS Excel. The resource person offered a comprehensive walkthrough of Excel essentials and functions. Students were introduced to the Interface of MS Excel such as Home, insert, layout and references, familiarizing them with essential tabs. The students were introduced to basic formulas, styles & themes, sorting and filtering data and creating basic & simple charts in MS excel . She demonstrated how excel can be used for organizing data efficiently and performing quick calculations,

auto fill data and different types of references. She provided a basic understanding of charts, demonstrating how to visualize data effectively.

To ensure continuous support for students, Dr. Avnish Kumar's guidance was instrumental throughout the session, helping them navigate challenges during practical application to the students. At the end of the session, Dr. Pooja Jain conducted Q&A to clarify their doubts and an engaging Quiz, where students participated enthusiastically with positive responses, reinforcing their learning in a fun and interactive manner. It will help students to explore practical applications of MS excel in their academic and lifetime support.



Figure: Dr. Pooja Jain and Dr Ravi taking session on Essentials of MS- Excel and MS Excel functions.

Department of Physics

On the first day, Dr. M. Anil Kumar delivered an insightful session on Ethics in the Electronics Lab, emphasizing responsible use of electronic components, circuit safety, and ethical data reporting. He discussed the importance of precision in measurements, ensuring proper handling of electronic waste, and the environmental impact of electronics research. Following this, Dr. Raghavendra Vemuri led a session on Ethics in the Solid-State Physics Lab, where students learned about the responsible use of materials, ethical considerations in semiconductor research, and laboratory discipline. He highlighted best practices for maintaining accuracy in physics experiments. The day concluded with an interactive quiz conducted by Dr. Anil Kumar and Dr. Raghavendra Vemuri, reinforcing ethical concepts and best practices discussed during the sessions.

The second day commenced with Dr. Ram Lal Awasthi's session on Ethics and Aesthetics of Using ICT Tools, where students explored ethical and aesthetical aspects of using the College ICT Lab and personal electronic gadgets. Discussions covered key topics such as precautions, file management, handling office and programming tools, secure web browsing, AI chatbot usage, copyright considerations, social media privacy, consumption control, and personal health and hygiene. The session provided essential guidelines to improve both professional and personal digital behaviour while minimizing potential risks. Later, Dr. Narender Kumar led a session on Ethics in Optics and Thermal Physics Labs, focusing on safety protocols, maintaining accuracy in experimental observations, and ethical research conduct in physics experiments. The workshop concluded with a quiz conducted by Dr. Narender Kumar, reinforcing the principles covered throughout the sessions.

These discussions and interactive activities aimed to instil a strong sense of responsibility, ethical conduct, and professional discipline among physics students, preparing them for academic research and future scientific endeavours.



Figure: Dr. M. Anil Kumar conducting the Ethics in Electronics Lab session and Dr. Narender Kumar conducting the session on ethics in Optics and Thermal Physics experiments.

Department of Zoology

Sri Venkateswara College organized a workshop - गुरुकुल: विद्यालय सेमहाविद्यालय तक, a Two-Day Bridge Course for First-Year Undergraduate Students on 11th- 12th February 2025 to support first-year students in their transition from school to college, effectively bridging the gap between the two.

The workshop began with an inaugural session, followed by students moving to their respective departmental labs. The first session in Zoology department was taken by Dr. Mohita Bhagat for a detailed overview of common laboratory tools and instruments, including beakers, test tubes, pipettes, autoclaves, and centrifuges. 16 students attended the session. To enhance the learning experience, interactive activities such as spotting exercises were incorporated, making the session both engaging and educational. Students also received hands-on training in handling pipettes and operating essential laboratory instruments, allowing them to develop practical skills crucial for their academic journey. This was followed by a session focused on museum ethics and specimen preservation, which included a visit to the Zoology Museum. This session, which was taken by Dr. Anjali Nawani was an insightful experience for all participants, providing them with a deeper understanding of ethical considerations in handling specimens and the importance of proper preservation techniques. The second day of the workshop commenced with a session by Dr. Namita Nayyar emphasizing on Do's and Dont's of laboratory. The session covered lab safety protocols, proper chemical handling and ways to read labels correctly. The importance of using each laboratory tool accurately was emphasized.

The workshop on second day also included a session on Microscopy by Dr. Rajendra Phartiyal, covering different types of microscopes, their principles, and applications in biological research. Students learned proper microscope handling techniques, slide preparation, and magnification adjustments through hands- on practice. This was followed by another engaging session on Spectroscopy by Dr. Sukrat Sinha, offering valuable insights into the correct usage of a spectrophotometer, concept of wavelength, concentrations and ways to take accurate readings.

The workshop concluded with an interactive Q&A session, where students discussed potential challenges they might face in college and shared feedback.

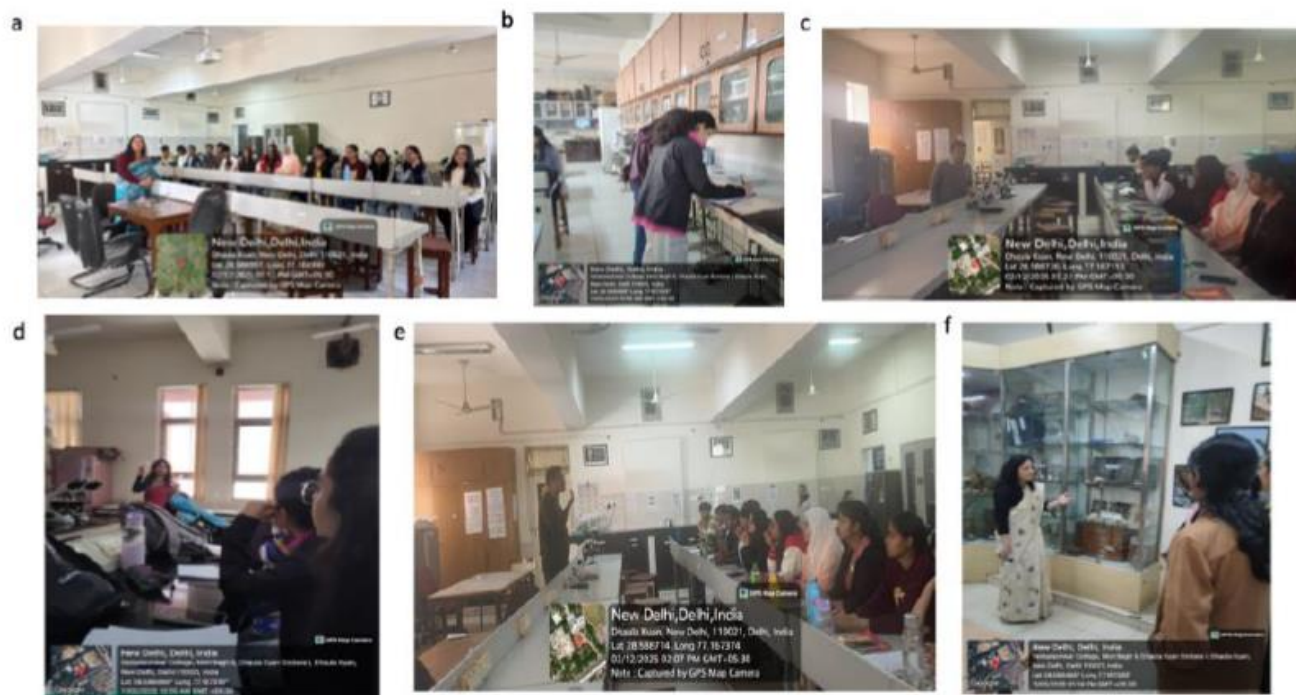


Figure: a) Dr. Namita Nayyar engaging students in a session on Do's and Don't's of a Laboratory; b) Students enjoying the spotting activity in an instrumentation session by Dr. Mohita Bhagat; c) Dr. Sukrat Sinha giving a demo on Spectroscopy; d) Dr. Mohita Bhagat explaining different types of glassware; e) Dr. Rajendra Phartiyal explaining the concepts of microscopy; f) Dr. Anjali Nawani taking a session on Museum Ethics and Specimen Preservation.

Notification



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



సందర్భ సంఖ్య / Ref.No. SVC/Notice/2025

దినాంక / Dated 03.02.2025

సూచనా / NOTICE

SVC గురుకుల: విద్యాలయ సే మహావిద్యాలయ తక
Two-Day Bridge Course for First-Year Undergraduate Students
(11th FEBRUARY- 12th FEBRUARY 2025)

Sri Venkateswara College, under the aegis of the IQAC, is organizing a two-day hands-on bridge course for the first-year students at our college titled the "SVC గురుకుల: విద్యాలయ సే మహావిద్యాలయ తక". This course will bridge the gap between school and college training and prepare our first-year students for the challenges and opportunities in the four years of college life.

In view of the above, you are requested to encourage all students of first-year courses from your department to participate in this event. It may be noted that attendance at the two-day event is compulsory for all students enrolled in semester II of the undergraduate courses in the college. The inaugural function shall be held in Room 158, science block, at 9:45 am on the 11th of February 2025. All the faculty, along with first-year students of your department, are requested to join the function. The detailed program shall be circulated soon. Please note that all SEM IV and VI classes shall continue as usual after the inaugural function.

Prof. Sharda Pasricha
Convenor, Criterion 2

ప్రాచార్య / PRINCIPAL

ప్రధానాచార్య
Principal

శ్రీ వేంకటేశ్వర మహావిద్యాలయ
Sri Venkateswara College
దిల్లీ విశ్వవిద్యాలయ / University of Delhi
ఘోలా కుర్ఆ, నई దిల్లీ / Dhoola Kuan, New Delhi-21

Copy forwarded to all the concerned persons & Master file.

List of Students-Sciences

S.No.	Name	Course
1	Akhil yadav	B.Sc.(H) Physics
2	Isha	B.Sc.(H) Physics
3	Tejasvi Yadav	B.Sc.(H) Physics
4	Mamta	B.Sc.(H) Physics
5	Vijay T M	B.Sc.(H) Physics
6	Ankita	B.Sc.(H) Physics
7	Bhawana jangra	B.Sc.(H) Botany
8	Neel Nayan	B.Sc.(H) Botany
9	Shweta Maurya	B.Sc.(H) Botany
10	RAVI KUMAR	B.Sc.(H) Physics
11	Lakshya Nihariya	B.Sc.(H) Physics
12	Atharv tyagi	B.Sc.(H) Physics
13	Gunjan verma	B.Sc.(H) Botany
14	Ruchi	B.Sc.(H) Botany
15	Dheerendra Rawat	B.Sc.(H) Physics
16	JAYANT PREM BHANDARI	B.Sc.(H) Physics
17	Vanshika Verma	B.Sc.(H) Botany
18	Sejal Jagota	B.Sc.(H) Physics
19	RM. Notrei	B.Sc.(H) Botany
20	Ankit Sharma	B.Sc.(H) Electronics
21	RATAN KUMAR	B.Sc.(H) Electronics
22	Vibhor Ray	B.Sc.(H) Electronics
23	Nikhil kotwar	B.Sc.(H) Electronics
24	Swayam Arora	B.Sc.(H) Electronics
25	Ajay Kumar	B.Sc.(H) Electronics
26	Rudra Pandey	B.Sc.(H) Electronics
27	Vineesha Singh	B.Sc.(H) Electronics
28	Kashish Meher	B.Sc.(H) Botany
29	vanshika sharma	B.Sc.(H) Electronics
30	Simran Sharma	B.Sc.(H) Chemistry
31	Muskan Modi	B.Sc.(H) Botany
32	Shreya Mishra	B.Sc.(H) Electronics

33	Vinod Kumar	B.Sc.(H) Physics
34	Lav Prasad	B.Sc.(H) Chemistry
35	Deepanshu singh bisht	B.Sc.(H) Chemistry
36	Prashant	B.Sc.(H) Chemistry
37	Gaurav	B.Sc.(H) Chemistry
38	Manpreet Singh Heer	B.Sc.(H) Chemistry
39	Sarvesh Kumar	B.Sc.(H) Electronics
40	Ankit Sharma	B.Sc.(H) Chemistry
41	Kashish	B.Sc.(H) Botany
42	SAKSHI KANOJIYA	B.Sc.(H) Chemistry
43	Shivam Jaiswal	B.Sc.(H) Chemistry
44	Priyanka	B.Sc.(H) Zoology
45	Anushree Singh	B.Sc.(H) Zoology
46	Ekta Kiran	B.Sc.(H) Zoology
47	Ajay Singh	B.Sc.(H) Zoology
48	JAI ANMOL GUPTA	B.Sc.(H) Zoology
49	Chinmaya Kumar Kand	B.Sc.(H) Zoology
50	Ritika lal	B.Sc.(H) Zoology
51	Keshav Sharma	B.Sc.(H) Chemistry
52	Anusha Gupta	B.Sc.(H) Zoology
53	Rashi Maheshwari	B.Sc.(H) Chemistry
54	Priyanshi Sharma	B.Sc.(H) Chemistry
55	Babli kumari	B.Sc.(H) Chemistry
56	Subhoshree Saha	B.Sc.(H) Chemistry
57	Inaya Zainab	B.Sc.(H) Zoology
58	Rimi Rani	B.Sc.(H) Chemistry
59	Mishti Angirash	B.Sc.(H) Electronics
60	Swapnil Priya	B.Sc.(H) Chemistry
61	Dhruv Tiwari	B.Sc.(H) Chemistry
62	Nisha	B.Sc.(H) Chemistry
63	Disha Dutta	B.Sc.(H) Zoology
64	Vivek kumar	B.Sc.(H) Electronics
65	Ishita	B.Sc.(H) Chemistry
66	Ishana Adhikary	B.Sc.(H) Zoology

67	Bhavya	B.Sc.(H) Chemistry
68	Sonam meena	B.Sc.(H) Chemistry
69	Tushar Patidar	B.Sc.(H) Electronics
70	Priyanshu Ranjan	B.Sc.(H) Chemistry
71	Harshit Gupta	B.Sc.(H) Electronics
72	Parikshit Kumar	B.Sc.(H) Electronics
73	Pranjal Sharma	B.Sc.(H) Chemistry
74	Aastha Sharma	B.Sc.(H) Zoology
75	Divya	B.Sc.(H) Botany
76	TANISHA	B.Sc.(H) Chemistry
77	Harshita	B.Sc.(H) Zoology
78	Vastavi Gupta	B.Sc.(H) Zoology
79	Vipul Prabhakar	B.Sc.(H) Physics
80	Abhishek kumar	B.Sc.(H) Zoology
81	Raj Nandan Kumar	B.Sc.(H) Electronics
82	Vidhi Aggarwal	B.Sc.(H) Chemistry
83	Rachit Singh	B.Sc.(H) Electronics
84	Salvi Singh	B.Sc.(H) Chemistry
85	Muskan	B.Sc.(H) Chemistry
86	Nidhi Nara	B.Sc.(H) Zoology
87	PRIYANSHU RAJ	B.Sc.(H) Physics
88	Lakshya	B.Sc.(H) Chemistry
89	Muskan	B.Sc.(H) Zoology
90	Himanshu	B.Sc.(H) Chemistry
91	Ajay	B.Sc.(H) Physics
92	Prisha Ganeriwala	B.Sc.(H) Biochemistry
93	Ishant S. Shankhwar	B.Sc.(H) Chemistry
94	Vedanshi	B.Sc.(H) Biochemistry
95	Nilesh Tyagi	B.Sc.(H) Biochemistry
96	Nivanshi Bansal	B.Sc.(H) Biochemistry
97	Saanvi Baweja	B.Sc.(H) Biochemistry
98	Piyush Kumar	B.Sc.(H) Biochemistry
99	Sandra Reji	B.Sc.(H) Biochemistry
100	Neha Singh	B.Sc.(H) Biochemistry

101	Yashti Nirwan	B.Sc.(H) Biochemistry
102	Sanskriti Arun Munghate	B.Sc.(H) Biochemistry
103	Abhishek	B.Sc.(H) Biochemistry
104	Chakarvarti	B.Sc.(H) Physics
105	Arshdeep Kaur	B.Sc.(H) Biochemistry
106	Harsh Nath	B.Sc.(H) Chemistry
107	Manan Rawat	B.Sc.(H) Zoology
108	Khushi	B.Sc.(H) Chemistry
109	Pranjal Sharma	B.Sc.(H) Chemistry
110	Mahek	B.Sc.(H) Chemistry
111	Tannu	B.Sc.(H) Chemistry
112	Ayushi Mishra	B.Sc.(H) Chemistry
113	Heena	B.Sc.(H) Chemistry
114	Sreya jayan	B.Sc.(H) Chemistry
115	Shivam Saroj	B.Sc.(H) Chemistry
116	Shivam Saroj	B.Sc.(H) Chemistry
117	Geetanjali	B.Sc.(H) Chemistry
118	Gaurav	B.Sc.(H) Chemistry
119	Gaurav	B.Sc.(H) Chemistry
120	Megha	B.Sc.(H) Biochemistry
121	Mohit kumar	B.Sc.(H) Chemistry
122	Salvi Singh	B.Sc.(H) Chemistry
123	Siya	B.Sc.(H) Chemistry
124	Salvi Singh	B.Sc.(H) Chemistry
125	Srishti Bala	B.Sc.(H) Biochemistry
126	Aditya vaishnav	B.Sc.(H) Chemistry
127	Aaditya Sood	B.Sc.(H) Chemistry
128	Shraddha Jha	B.Sc.(H) Biochemistry
129	MAHENOOR BEE	B.Sc.(H) Chemistry
130	Simran	B.Sc.(H) Chemistry
131	Money Prabhakar Chauhan	B.Sc.(H) Chemistry
132	TANISHA	B.Sc.(H) Chemistry
133	RASHI SAINI	B.Sc.(H) Chemistry
134	Kanishka Tyagi	B.Sc.(H) Biochemistry

135	YASHVARDHAN SINGH	B.Sc.(H) Chemistry
136	Payal	B.Sc.(H) Chemistry
137	Himanshu Ranjan	B.Sc.(H) Biochemistry
138	Raman Singh	B.Sc.(H) Chemistry
139	Harsh Dhenwal	B.Sc.(H) Chemistry
140	Amandeep Singh	B.Sc.(H) Chemistry
141	Shreya Acharya	B.Sc.(H) Biochemistry
142	Mahi Tomar	B.Sc.(H) Biochemistry
143	Shruti	B.Sc.(H) Zoology
144	Vibhav kumar	B.Sc.(H) Electronics
145	Divyanshu Pandey	B.Sc.(H) Electronics
146	Divyanshu Pandey	B.Sc.(H) Electronics
147	Shivam kumar	B.Sc.(H) Electronics
148	Dhriti Medigeshi	B.Sc.(H) Biochemistry
149	Virat Mishra	B.Sc.(H) Chemistry
150	Virat Mishra	B.Sc.(H) Chemistry
151	Harsh koli	B.Sc.(H) Chemistry
152	Lamia Tabasum	B.Sc.(H) Biochemistry
153	Utkarsh Singh	B.Sc.(H) Botany
154	Abhijeet verma	B.Sc.(H) Chemistry
155	Anupama Chatterjee	B.Sc.(H) Biochemistry
156	Kashish Meher	B.Sc.(H) Botany
157	Nakita	B.Sc.(H) Botany
158	Tushar	B.Sc.(H) Botany
159	Himangshu Medhi	B.Sc.(H) Botany
160	Sakshi Kumari	B.Sc.(H) Electronics
161	Paramveer Singh	B.Sc.(H) Botany
162	Khushi Thakur	B.Sc.(H) Zoology
163	Hiyanshi	B.Sc.(H) Physics
164	Joy L. Suanlunlal	B.Sc.(H) Botany
165	Somya Wassan	B.Sc.(H) Biochemistry
166	ADRIJA MITRA	B.Sc.(H) Botany
167	Komal Verma	B.Sc.(H) Physics
168	Vibhav kumar	B.Sc.(H) Electronics

169	Swati Jorwal	B.Sc.(H) Biochemistry
170	Namrata Kumari	B.Sc.(H) Botany
171	Anushree Mandal	B.Sc.(H) Biochemistry
172	Shikhar awasthi	B.Sc.(H) Biochemistry
173	Kajal kumari	B.Sc.(H) Zoology
174	Smriti Rai	B.Sc.(H) Chemistry
175	Himanshu Rai	B.Sc.(H) Chemistry
176	Vanshika Rathore	B.Sc.(H) Biochemistry
177	Tanishka	B.Sc.(H) Biochemistry
178	MOHAMMAD UZAIR	B.Sc.(H) Biochemistry
179	Siddhi Roy	B.Sc.(H) Electronics
180	Nandita Nair	B.Sc.(H) Biochemistry
181	Ritika Kumari Sharma	B.Sc.(H) Chemistry
182	SAMEER	B.Sc.(H) Electronics
183	Neha	B.Sc.(H) Electronics
184	Sandeepan Saha	B.Sc.(H) Biochemistry
185	Ujjwal Kumar	B.Sc.(H) Physics
186	Vishal Kumar	B.Sc.(H) Physics
187	Deepak Singh	B.Sc.(H) Physics
188	Satya singh	B.Sc.(H) Physics
189	Jiya	B.Sc.(H) Botany
190	Jiya	B.Sc.(H) Botany
191	Kirti Mishra	B.Sc.(H) Biochemistry
192	Hitesh Singh	B.Sc.(H) Botany
193	Shiven yadav	B.Sc.(H) Biochemistry
194	Kislay	B.Sc.(H) Biochemistry
195	Bhoumini Chandra	B.Sc.(H) Physics
196	Esha Mulchandani	B.Sc.(H) Biochemistry
197	Prashansa Yadav	B.Sc.(H) Chemistry
198	Nitesh Kumar	B.Sc.(H) Chemistry
199	Tamanna	B.Sc.(H) Chemistry
200	Ashish Singh Bisht	B.Sc.(H) Chemistry
201	Hasnapk	B.Sc.(H) Chemistry
202	Nikita rajpoot	B.Sc.(H) Chemistry

203	Devansh Parmar	B.Sc.(H) Chemistry
204	Amandeep Singh	B.Sc.(H) Chemistry
205	Priyanshu Ranjan	B.Sc.(H) Chemistry
206	Hari Om Tiwari	B.Sc.(H) Chemistry
207	Shivam Kumar	B.Sc.(H) Chemistry
208	Kamakshi Dhamija	B.Sc.(H) Botany
209	Anisha Tanwar	B.Sc.(H) Botany
210	Shreyash	B.Sc.(H) Botany
211	Riya	B.Sc.(H) Botany
212	Wazir Ullah Hussaini	B.Sc.(H) Botany
213	Aashi Anand	B.Sc.(H) Botany
214	Saumay thawre	B.Sc.(H) Biochemistry
215	Rishabh garg	B.Sc.(H) Biochemistry
216	Piyush jaggarwal	B.Sc.(H) Biochemistry
217	Akhlish das	B.Sc.(H) Biochemistry
218	Priyanshu raj	B.Sc.(H) Biochemistry
219	Mishika	B.Sc.(H) Biochemistry
220	Tanya singh	B.Sc.(H) Biochemistry
221	Saksham Singh	B.Sc.(H) Chemistry
222	Anshul Rathi	B.Sc.(H) Chemistry
223	Manthan Kabir	B.Sc.(H) Chemistry

List of Students- Humanities

S.No.	Name	Course
1	Nikhil Kumar Sahu	B.Sc.(H) Statistics
2	Yashraj Sonker	B.Sc.(H) Statistics
3	P Sanjay	B.A.(H) History
4	Vemula Madhumitha	B.A.(H) History
5	Arman Kumar	B.A.(H) History
6	Juhi Aggarwal	B.A.(H) English
7	Nikhil Kumar Gupta	B.A.(H) English
8	Rishabh Pandey	B.A.(H) English
9	Saksham Dubey	B.A.(H) English

10	Karuna Singh	B.A.(H) English
11	Minakshi	B.A.(H) History
12	Chanvi	B.A.(H) English
13	Tarun Yadav	B.A.(H) English
14	Shivangi Kishore	B.A.(H) English
15	Minakshi	B.A.(H) History
16	Khushi Khera	B.A.(H) History
17	Sujay jha	B.A.(H) History
18	Ananya Singhania	B.A.(H) History
19	Arman Kumar	B.A.(H) History
20	Anindita Ray	B.A.(H) History
21	Yashika	B.A.(H) History
22	Udit Choudhary	B.A.(H) History
23	Nupur Sachdeva	B.A.(H) History
24	Yash	B.A.(H) Hindi
25	Keshav kumar	B.A.(H) Hindi
26	RAHUL RAJBHAR	B.A.(H) Hindi
27	Rahul rajbhar	B.A.(H) Hindi
28	Adyasha Das	B.A.(H) English
29	Chanvi	B.A.(H) English
30	Aashish	B.A.(H) English
31	Kanishka	B.A.(H) English
32	Mohammed Ali	B.A.(H) English
33	Shubhi tiwari	B.A.(H) History
34	Vanshika Ghadiyav	B.A.(H) Hindi
35	Komal Rai	B.A.(H) Hindi
36	Vaibhav Mittal	B.Sc.(H) Statistics
37	HEMANT SHARMA	B.A.(H) Hindi
38	Mukesh	B.A.(H) Hindi
39	Punit	B.Sc.(H) Statistics
40	Sparsh shukla	B.Sc.(H) Mathematics
41	PROTHOM KUNDU	B.Sc.(H) Mathematics
42	Himanshu Rai	B.Sc.(H) Mathematics
43	Charu Sharma	B.Sc.(H) Mathematics

44	Shreya Yadav	B.Sc.(H) Mathematics
45	Ankit kumar yadav	B.Sc.(H) Mathematics
46	Honey Singh	B.Sc.(H) Mathematics
47	Reetesh	B.Sc.(H) Mathematics
48	Piyush depawat	B.Sc.(H) Mathematics
49	Pragati Takkar	B.Sc.(H) Mathematics
50	Preety	B.Sc.(H) Mathematics
51	Dushyant Singh	B.Sc.(H) Mathematics
52	Neha	B.Sc.(H) Mathematics
53	Shambhavi shankar	B.A.(H) Sanskrit
54	Satyam Kumar jha	B.A.(H) Sanskrit
55	Satyam Kumar jha	B.A.(H) Sanskrit
56	Himanshi	B.A.(H) Sanskrit
57	Manoj Ahirwar	B.A.(H) Hindi
58	Niraj Kumar	B.A.(H) Hindi
59	Palak	B.A.(H) Economics
60	Priya	B.A.(H) Pol Sc.
61	Akshita Goswami	B.A.(H) Pol Sc.
62	Shashank saxena	B.Sc.(H) Mathematics
63	Vandana Sharma	B.A.(H) Pol Sc.



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11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

S.No	Name of the Participant	11 th FEBRUARY	11 th FEBRUARY
		Session 1	Session 2
1.	Prisha Ganeriwala	Prisha	Prisha
2.	Vedanshi	Vedanshi	Vedanshi
3.	Nilesh Tyagi	Nilesh	Nilesh
4.	Nivanshi Bansal	Nivanshi	Nivanshi
5.	Saanvi Baweja	Saanvi	Saanvi
6.	Piyush Kumar	Piyush K.	Piyush K.
7.	Sandra Reji	Sandra	Sandra
8.	Neha Singh	Neha	Neha
9.	Yashti Nirwan	Yashti	Yashti
10.	Sanskriti Arun Munghate	Sanskriti	Sanskriti
11.	Abhishek	Abhishek	Abhishek
12.	Arshdeep Kaur	Arshdeep	Arshdeep
13.	Megha	Megha	Megha
14.	Srishti Bala	Srishti Bala	Srishti Bala
15.	Shraddha Jha	Shraddha	Shraddha
16.	Kanishka Tyagi	Kanishka	Kanishka

17.	Himanshu Ranjan	Himanshu Ranjan	Himanshu Ranjan
18.	Shreya Acharya	Shreya	Shreya
19.	Mahi Tomar	ABSENT	
20.	Dhriti Medigeshi	Dhriti	Dhriti
21.	Lamia Tabasum	ABSENT	
22.	Anupama Chatterjee	Ahatterjee	Ahatterjee
23.	Somya Wassan	Somya	Somya
24.	Swati Jorwal	Swati	Swati
25.	Anushree Mandal	Anushree	Anushree
26.	Shikhar awasthi	Shikhar	Shikhar
27.	Vanshika Rathore	Vanshika Rathore	Vanshika Rathore
28.	Tanishka	Tanishka	Tanishka
29.	MOHAMMAD UZAIR	Uzair	Uzair
30.	Nandita Nair	ABSENT	
31.	Sandeepan Saha	Saha	Saha
32.	Kirti Mishra	Kirti	Kirti
33.	Shiven yadav	ABSENT	
34.	Kislay	ABSENT	
35.	Esha Mulchandani	Esha	Esha
36.	Saumay Thawre	Saumay Thawre	Saumay Thawre
37.	Rishabh Garg	Rish	Rish
38.	Piyush Jaggaonwal	Piyush	Piyush
39.	Akshay Dam	Akshay Dam	Akshay Dam



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Attendance Sheet

S.No	Name of the Participant	12 th FEBRUARY	12 th FEBRUARY
		Session 1	Session 2
1.	Prisha Ganeriwala		
2.	Vedanshi	Vedanshi	Vedanshi
3.	Nilesh Tyagi	Nilesh	Nilesh
4.	Nivanshi Bansal	Nivanshi	Nivanshi
5.	Saanvi Baweja	Saanvi	Saanvi
6.	Piyush Kumar	Piyush Kumar	Piyush Kumar
7.	Sandra Reji	Sandra	Sandra
8.	Neha Singh	Neha	Neha
9.	Yashti Nirwan		
10.	Sanskriti Arun Munghate	Sanskriti	Sanskriti
11.	Abhishek		
12.	Arshdeep Kaur	Arshdeep	Arshdeep
13.	Megha	Megha	Megha
14.	Smriti Bala	Smriti Bala	Smriti Bala
15.	Shradha Jha	Shradha	Shradha
16.	Kanishka Tyagi	Kanishka	Kanishka

17.	Himanshu Ranjan	Himanshu Ranjan	Himanshu Ranjan
18.	Shreya Acharya	Shreya	Shreya
19.	Mahi Tomar		
20.	Dhriti Medigeshi	Dhriti	Dhriti
21.	Lamia Tabasum		
22.	Anupama Chatterjee	Chatterjee	Chatterjee
23.	Somya Wassan	Somya	Somya
24.	Swati Jorwal		
25.	Anushree Mandal	Anushree	Anushree
26.	Shikhar awasthi	Shikhar	Shikhar
27.	Vanshika Rathore		
28.	Tanishka		
29.	MOHAMMAD UZAIR	Uzair	Uzair
30.	Nandita Nair		
31.	Sandeepan Saha	Saha	Saha
32.	Kirti Mishra		
33.	Shiven yadav	Yadav	Yadav
34.	Kislay		
35.	Esha Mulchandani	Esha	Esha
36.	Aklesh Das	Aklesh Das	Aklesh Das
37.)	Priyanshu Rai	Pri	Pri
38.)	Mishika Khimani	Mishika	Mishika
39.)	Purnima Thakre	Purnima	Purnima
40.)	Richabh Gang	Rish	Rish
41.)	Tanya Singh	Tanya	Tanya
42.)	Piyush Jaggaomal	Piyush	Piyush

Attendance: Department of Botany



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11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Morning	Evening	Morning	Evening
1.	Adrija Mitra	<i>Adrija</i>	<i>Adrija</i>	<i>Adrija</i>	<i>Adrija</i>
2.	Anisha Tanwar				
3.	Bhawana Jangra				
4.	Divya	<i>Divya</i>	<i>Divya</i>	<i>Divya</i>	<i>Divya</i>
5.	Gunjan Verma	<i>Gunjan</i>	<i>Gunjan</i>	<i>Gunjan</i>	<i>Gunjan</i>
6.	Himangshu Medhi	<i>Himangshu</i>	<i>Himangshu</i>	<i>Himangshu</i>	<i>Himangshu</i>
7.	Hitesh Singh	<i>Hitesh</i>			
8.	Jiya	<i>Jiya</i>	<i>Jiya</i>	<i>Jiya</i>	<i>Jiya</i>
9.	Joy L. Suanlunlal	<i>Joy</i>	<i>Joy</i>		
10.	Kamakshi Dhamija			.	
11.	Kashish	<i>Kashish</i>	<i>Kashish</i>	<i>Kashish</i>	<i>Kashish</i>
12.	Kashish Meher			<i>Kashish</i>	<i>Kashish</i>
13.	Muskan Modi	<i>Muskan</i>	<i>Muskan</i>		
14.	Nakita				
15.	Namrata Kumari	<i>Namrata</i>	<i>Namrata</i>	<i>Namrata</i>	<i>Namrata</i>
16.	Neel Nayan				

17.	Paramveer Singh	<u>Paramveer</u>	<u>Paramveer</u>	<u>Paramveer</u>	<u>Paramveer</u>
18.	RM. Notrei	<u>Notrei</u>	<u>Notrei</u>	<u>Notrei</u>	<u>Notrei</u>
19.	Ruchi	<u>Ruchi</u>	<u>Ruchi</u>	<u>Ruchi</u>	<u>Ruchi</u>
20.	Shweta Maurya	<u>Shweta</u>	<u>Shweta</u>	<u>Shweta</u>	<u>Shweta</u>
21.	Tushar	<u>Tushar</u>	<u>Tushar</u>	<u>Tushar</u>	<u>Tushar</u>
22.	Utkarsh Singh				
23.	Vanshika Verma			.	
24.	Aashi Anand	<u>Aashi</u>	<u>Aashi</u>	<u>Aashi</u>	<u>Aashi</u>
25.	Wazir Ullah Hussaini	<u>W</u>	<u>W</u>	<u>W</u>	<u>W</u>
26.	Riya			.	
27.	Shreyansh	.		.	

Attendance: Department of Chemistry



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11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet (CHEMISTRY - Batch B)

S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Morning	Evening	Morning	Evening
1.	Heena				
2.	Sreya jayan	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3.	Shivam Saroj	<i>Shivansarf</i>	<i>Shivansarf</i>		
4.	Geetanjali	<i>Geetanjali</i>	<i>Geetanjali</i>		
5.	Gaurav				
6.	Mohit kumar	<i>Mohit Kumar</i>	<i>Mohit Kumar</i>		
7.	Siya	<i>Siya</i>	<i>Siya</i>		
8.	Aditya vaishnav	<i>[Signature]</i>	<i>[Signature]</i>		
9.	Aaditya Sood	<i>[Signature]</i>	<i>[Signature]</i>		
10.	MAHENOOR BEE	<i>Mahenoor Bee</i>	<i>Mahenoor Bee</i>		
11.	Simran	<i>Simran</i>	<i>Simran</i>	<i>Simran</i>	<i>Simran</i>
12.	Money Prabhakar Chauhan	<i>[Signature]</i>	<i>[Signature]</i>		
13.	TANISHA	<i>Tanisha</i>			
14.	RASHI SAINI	<i>Rashi Saini</i>	<i>Rashi Saini</i>	<i>Rashi Saini</i>	<i>Rashi Saini</i>

15.	YASHVARDHAN SINGH	<u>Singh</u>	<u>Singh</u>		
16.	Payal	<u>Payal</u>	<u>Payal</u>	<u>Payal</u>	Payal <u>Payal</u>
17.	Raman Singh	<u>Raman</u>	<u>Raman</u>		
18.	Harsh Dhenwal				
19.	Amandeep Singh	<u>Amandeep</u>	<u>Amandeep</u>	<u>Amandeep</u>	<u>Amandeep</u>
20.	Virat Mishra	<u>Virat</u>	<u>Virat</u>	<u>Virat</u>	<u>Virat</u>
21.	Harsh koli				
22.	Abhijeet verma	Abhijeet	Abhijeet	Abhijeet	Abhijeet
23.	Smriti Rai				
24.	Himanshu Rai	<u>Himanshu Rai</u>	<u>Himanshu Rai</u>		
25.	Ritika Kumari Sharma				
26.	Prashansa Yadav	<u>Prashansa</u>	<u>Prashansa</u>		
27.	Nitesh Kumar				
28.	Tamanna	<u>Tamanna</u>	<u>Tamanna</u>	<u>Tamanna</u>	<u>Tamanna</u>
29.	Ashish Singh Bisht	<u>Ashish</u>	<u>Ashish</u>		
30.	Hasnapk	Hasnapk	Hasnapk	Hasnapk	Hasnapk
31.	Nikita rajpoot	<u>Nikita</u>			
32.	Devansh Parmar	<u>Devansh</u>	<u>Devansh</u>	<u>Devansh</u>	<u>Devansh</u>
33.	Amandeep Singh	<u>Amandeep</u>	<u>Amandeep</u>	<u>Amandeep</u>	<u>Amandeep</u>
34.	Priyanshu Ranjan	<u>Priyanshu</u>			
35.	Hari Om Tiwari	<u>Hari Om</u>	<u>Hari Om</u>	<u>Hari Om</u>	<u>Hari Om</u>
36.	Shivam Kumar	<u>Shivam Kumar</u>	<u>Shivam Kumar</u>	<u>Shivam Kumar</u>	<u>Shivam Kumar</u>

37. Nitin Kumar Nitin

38. Nitesh Kumar Nitesh

Nitesh

39. Sakesham Singh Sakesham Singh

Sakesham

40. Anshul Rathi Anshul

Anshul

41. Manthan Kabir Man Kabir

Man Kabir



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Attendance Sheet (CHEMISTRY - Batch A)

S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Morning	Evening	Morning	Evening
1.	Simran Sharma	<u>Simran Sharma</u>	<u>Simran Sharma</u>		
2.	Lav Prasad	<u>Lav Prasad</u>			
3.	Deepanshu singh bisht	<u>Deepanshu singh bisht</u>	<u>Deepanshu singh bisht</u>		
4.	Prashant	<u>Prashant</u>	<u>Prashant</u>		
5.	Gaurav	<u>Gaurav</u>	<u>Gaurav</u>		
6.	Manpreet Singh Heer	<u>Manpreet Singh Heer</u>	<u>Manpreet Singh Heer</u>		
7.	Ankit Sharma	<u>Ankit Sharma</u>	<u>Ankit Sharma</u>	<u>Ankit Sharma</u>	<u>Ankit Sharma</u>
8.	SAKSHI KANOJIYA	<u>Sakshi</u>	<u>Sakshi</u>	<u>Sakshi</u>	<u>Sakshi</u>
9.	Shivam Jaiswal	<u>Shivam Jaiswal</u>	<u>Shivam Jaiswal</u>	<u>Shivam Jaiswal</u>	<u>Shivam Jaiswal</u>
10.	Keshav Sharma	<u>Keshav</u>	<u>Keshav</u>		
11.	Rashi Maheshwari	<u>Rashi</u>	<u>Rashi</u>		
12.	Priyanshi Sharma				
13.	Babli kumari	<u>Babli</u>	<u>Babli</u>	<u>Babli</u>	<u>Babli</u>
14.	Subhoshree Saha				

15.	Rimi Rani	Rimi Rani	Rimi Rani	Rimi Rani	Rimi Rani
16.	Swapnil Priya	Swapnil Priya	Swapnil Priya	Swapnil Priya	Swapnil Priya
17.	Dhruv Tiwari	Dhruv	Dhruv		
18.	Nisha	Nisha	Nisha	Nisha	Nisha
19.	Ishita	Ishita	Ishita	Ishita	Ishita
20.	Bhavya	Bhavya	Bhavya		
21.	Sonam meena	Sonam meena	Sonam meena	Sonam meena	Sonam meena
22.	Priyanshu Ranjan	Priyanshu	Priyanshu	Priyanshu	Priyanshu
23.	Pranjal Sharma				
24.	TANISHA	Tanisha	Tanisha		
25.	Vidhi Aggarwal	Vidhi	Vidhi	Vidhi	Vidhi
26.	Salvi Singh	Salvi Singh	Salvi Singh	Salvi Singh	Salvi Singh
27.	Muskan	Muskan	Muskan	Muskan	Muskan
28.	Lakshya	Lakshya	Lakshya	Lakshya	Lakshya
29.	Himanshu	Himanshu	Himanshu		
30.	Ishant S. Shankhwar				
31.	Harsh Nath				
32.	Khushi	Khushi	Khushi		
33.	Pranjal Sharma				
34.	Mahek	Mahek	Mahek	Mahek	Mahek
35.	Tannu	Tannu	Tannu		
36.	Ayushi Mishra	Ayushi Mishra	Ayushi Mishra	Ayushi Mishra	Ayushi Mishra



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SVC गुरुकुल: विद्यालय से महाविद्यालय तक
Two-Day Bridge Course for First-Year Undergraduate Students
11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Morning	Evening	Morning	Evening
1.	Ankit Sharma	<u>ankitsharma</u>	<u>ankitsharma</u>	<u>ankitsharma</u>	<u>ankitsharma</u>
2.	Ratan Kumar				
3.	Vibhor Ray				
4.	Nikhil kotwar	<u>Nikhil</u>	<u>Nikhil</u>		
5.	Swayam Arora				
6.	Ajay Kumar	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>
7.	Rudra Pandey	<u>Rudra</u>	<u>Rudra</u>	<u>Rudra</u>	<u>Rudra</u>
8.	Vineesha Singh				
9.	vanshika sharma				
10.	Shreya Mishra	<u>Shreya</u>	<u>Shreya</u>	<u>Shreya</u>	<u>Shreya</u>
11.	Sarvesh Kumar	<u>Sarvesh Kumar</u>	<u>Sarvesh Kumar</u>	<u>Sarvesh Kumar</u>	<u>Sarvesh Kumar</u>
12.	Mishti Angirash	<u>mishti</u>	<u>mishti</u>	<u>mishti</u>	<u>mishti</u>
13.	Vivek kumar	<u>Vivek</u>	<u>Vivek</u>	<u>Vivek</u>	<u>Vivek</u>
14.	Tushar Patidar	<u>Tushar</u>	<u>Tushar</u>		
15.	Harshit Gupta				
16.	Parikshit Kumar	<u>Parikshit</u>	<u>Parikshit</u>	<u>Parikshit</u>	<u>Parikshit</u>

17.	Raj Nandan Kumar	<u>Raj Nandan</u>	<u>Raj Nandan</u>	<u>Raj Nandan</u>	<u>Raj Nandan</u>
18.	Rachit Singh	<u>Rachit</u>	<u>Rachit</u>	<u>Rachit</u>	<u>Rachit</u>
19.	Vibhav kumar	<u>Vibh.</u>	<u>Vibh.</u>	<u>Vibh.</u>	<u>Vibh.</u>
20.	Divyanshu Pandey	<u>Divyanshu</u>	<u>Divyanshu</u>		
21.	Shivam kumar	<u>Shivam</u>	<u>Shivam</u>	<u>Shivam</u>	<u>Shivam</u>
22.	Sakshi Kumari	<u>Sakshi...</u>	<u>Sakshi...</u>	<u>Sakshi...</u>	<u>Sakshi...</u>
23.	Vibhav kumar				
24.	Siddhi Roy				
25.	SAMEER	<u>Sameer</u>	<u>Sameer</u>		
26.	Neha				
27.	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>		
28.	<u>Roshan Yadav</u>	<u>Roshan</u>	<u>Roshan</u>	<u>Roshan</u>	<u>Roshan</u>
29.	<u>Raghar Kumar</u>	<u>Raghar</u>	<u>Raghar</u>	<u>Raghar</u>	<u>Raghar</u>
30.	<u>Sandeep Singh</u>	<u>Sandeep</u>			
31.	<u>Ishan Shapliyal</u>	<u>Ishan</u>			
32.	<u>Vishal</u>	<u>Vishal</u>	<u>Vishal</u>	<u>Vishal</u>	<u>Vishal</u>
33.	<u>Piyush Kumar Yadav</u>	<u>Piyush</u>	<u>Piyush</u>	<u>Piyush</u>	<u>Piyush</u>
34.					
35.					

Attendance: Humanities



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Two-Day Bridge Course for First-Year Undergraduate Students

11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

S. No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Session 1	Session 2	Session 3	Session 4
1	Nikhil Kumar Sahu				
2	Yashraj Sonker				
3	P Sanjay	P. Sanjay	P. Sanjay	P. Sanjay	P. Sanjay
4	Vemula Madhumitha	Vemula Madhumitha	Vemula Madhumitha	Vemula Madhumitha	Vemula Madhumitha
5	Arman Kumar	Arman Kumar			
6	Juhi Aggarwal				
7	Nikhil Kumar Gupta	Nikhil Kumar Gupta	Nikhil Kumar Gupta	Nikhil Kumar Gupta	Nikhil Kumar Gupta
8	Rishabh Pandey	Rishabh Pandey	Rishabh Pandey	Rishabh Pandey	Rishabh Pandey
9	Saksham Dubey				
10	Karuna Singh				
11	Minakshi				
12	Chanvi	Chanvi	Chanvi	Chanvi	Chanvi

13	Tarun Yadav	Tarun Yadav	Tarun Yadav	Tarun Yadav	Tarun Yadav
14	Shivangi Kishore				
(R) 15	Minakshi (History How)	Minakshi	Minakshi	Minakshi	Minakshi
16	Khushi Khera				
17	Sujay jha				
18	Ananya Singhania	Yashika	Yashika	Yashika	Yashika
19	Arman Kumar				
20	Anindita Ray				
21	Yashika	Yashika	Yashika	Yashika	Yashika
22	Udit Choudhary				
23	Nupur Sachdeva				
24	Yash	Yash	Yash	Yash	Yash
25	Keshav kumar	Keshav	Keshav	Keshav	Keshav
26	RAHUL RAJBHAR				
27	Rahul rajbhar	Rahul Rajbhar	Rahul Rajbhar	Rahul Rajbhar	Rahul Rajbhar
28	Adyasha Das				
29	Chanvi				
30	Aashish				
31	Kanishka	Kanishka	Kanishka	Kanishka	Kanishka
32	Mohammed Ali				
33	Shubhi tiwari				
34	Vanshika Ghadiyav	Vanshika	Vanshika	Vanshika	Vanshika
35	Komal Rai	Komal Rai	Komal Rai	Komal Rai	Komal Rai
36	Vaibhav Mittal				
37	HEMANT SHARMA	Hemant	Hemant	Hemant	Hemant
38	Mukesh	Mukesh	Mukesh	Mukesh	Mukesh
39	Punit				

40	Sparsh shukla				
41	PROTHOM KUNDU	Prothom	Prothom	Prothom	Prothom
42	Himanshu Rai				
43	Charu Sharma	<u>Charu</u>	<u>Charu</u>	<u>Charu</u>	<u>Charu</u>
44	Shreya Yadav				
45	Ankit kumar yadav				
46	Honey Singh				
47	Reetesh	<u>Reetesh</u>	<u>Reetesh</u>	<u>Reetesh</u>	<u>Reetesh</u>
48	Piyush depawat				
49	Pragati Takkar				
50	Preeti Pol Sci (H)	<u>Preeti</u>	<u>Preeti</u>	<u>Preeti</u>	<u>Preeti</u>
51	Dushyant Singh				
52	Neha				
53	Shambhavi shankar				
54	Satyam Kumar jha	] →	<u>Satyam</u>	<u>Satyam</u>	<u>Satyam</u>
55	Satyam Kumar jha		<u>Satyam</u>	<u>Satyam</u>	<u>Satyam</u>
56	Himanshi				
57	Himanshu Yadav	<u>Himanshu</u>	<u>Himanshu</u>		
58	Deeksha	<u>Deeksha</u>	<u>Deeksha</u>		
59	Manoj Ahirwar				
60	Niraj Kumar				
61	Palak				
62	Priya				
63	Akshita Goswami				
64	Shashank saxena	<u>Shashank</u>	<u>Shashank</u>	<u>Shashank</u>	<u>Shashank</u>
65	Vandana Sharma				

S.No		11/02/25		12/02/25		
	Name	Course	Session I	II	III	IV
1.	Komal Sagar Roy	B.A. Honours Pol. Sci.	✓	✓	Kay	Kay
2.	Shayna	BA Pol Sci hon	✓	✓	Shayna	Shayna
3.	Shailya	B.A. Pol. Sci. hon	✓	✓	Shailya	Shailya
4.	Anusag Sharma	BA Eng. hon	✓	✓	Bharf	Bharf
5.	Jayant Yadav	B.A. Pol. Sci. hon	✓	✓	GJ	UJ
6.	Sameer Bhati	BA Pol Science	✓	✓	Sameer	Sameer
7.	Siddhant Shukla	BA. Pol. Science	✓	✓	Siddhant	Siddhant
8.	Prakhar Sharma	BA Pol Science	✓	✓	Prakhar	Prakhar
9.	Piyush Kumar	Ba. Pol Science	✓	✓	Piyush	Piyush
10.	Deepanshu	BA(H) Pol Sci	✓	✓	Deepanshu	Deepanshu
11.	Toponyi	BA (H) Pol. Sci	✓	✓	Omni	Omni
12.	Harshita	BA (H) Pol Sci	✓	✓	Harshita	Harshita
13.	Aysha Najib Jahan	" "	✓	✓	Am	Am
14.	Rose K. Biju	" "	✓	✓	Rose	Rose

SNo.	Name	Course	11/02/25		12/02/25	
			Session I	Session II	Session III	Session IV
15	Negha Rajan	B.A Homeopathic Science	✓	✓	Negha Rajan	Negha Rajan
16	Pari Modani	B.A Home-English	✓	✓	Pari	Pari
17	Kuldeep Mowada	B.A. Pol (Hons)	✓	✓	Kuldeep	Kuldeep
18	Aishwarya - Hons	B.A Pol Science (Hons)			Aishwarya	Aishwarya
19	Shivam	B.A Hindi (Hons)	✓	✓	Shivam	Shivam
20.	Tanvi	BA Pol Science (Hons)	✓	✓	Tanvi	Tanvi
21.	Shivam	BA Hindi (Hons)	✓	✓	Shivam	Shivam



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11th FEBRUARY- 12th FEBRUARY 2025 Attendance Sheet

Department of Physics

S.No	Name of the Participant	11 th FEBRUARY	11 th FEBRUARY
		10:45 to 11:45 AM	11:45 to 1:00PM
1.	Akhil Yadav	<i>Akhil</i>	<i>Akhil</i>
2.	Niku	<i>Niku</i>	<i>Niku</i>
3.	Vishal Kumar	<i>Vishal</i>	<i>Vishal</i>
4.	Tejasvi Yadav	<i>Tejasvi</i>	<i>Tejasvi</i>
5.	Ravi Kumar	Ravi Kumar	Ravi Kumar
6.	Deepak Singh	<i>Deepak</i>	<i>Deepak</i>
7.	YASH PAL	<i>Yash Pal</i>	<i>Yash Pal</i>
8.	AJAY	<i>Ajay</i>	<i>Ajay</i>
9.	Sejal Jagota	<i>Sejal</i>	<i>Sejal</i>
10.	Bhounimichandra	Bhounimichandra	Bhounimichandra
11.	Ankita	<i>Ankita</i>	<i>Ankita</i>
12.	Isha	<i>Isha</i>	<i>Isha</i>
13.	Iqbal Sheikh	<i>Iqbal</i>	<i>Iqbal</i>

14	Komal Verma	<u>Komal</u>	<u>Komal</u>
15	Mamta	<u>Mamta</u>	<u>Mamta</u>
16	Satya Singh	<u>Satya</u>	<u>Satya</u>
17	Aparna T.	Aparna	Aparna
18	VARCHASVA CHAUDHARY	<u>Varchasya</u>	<u>Varchasya</u>
19	NUTON THONGAM	<u>Nuton</u>	<u>Nuton</u>
20	JAYANT PREM BHANDARI	<u>Jayant</u>	<u>Jayant</u>
21	ANURAG SINGH BHADORIYA	<u>Anurag</u>	<u>Anurag</u>
22.	UJJWAL	<u>Ujjwal</u>	<u>Ujjwal</u>
23	ATHARV TYAGI	<u>Atharv</u>	<u>Atharv</u>
24	VIJAY. T. M	<u>Vijay</u>	<u>Vijay</u>
25	ANUBHAV	<u>Anubhav</u>	<u>Anubhav</u>
26	Rohit Kumar Yadav	<u>Rohit</u>	<u>Rohit</u>
27	CHAKARVARTI	<u>Chakravarti</u>	<u>Chakravarti</u>
28	PUSHPENDRA PAL	<u>Pushpendra Pal</u>	<u>Pushpendra Pal</u>
29	Dhiresendra Pal Singh	<u>Dhiresendra Pal Singh</u>	<u>Dhiresendra Pal Singh</u>
30	Aryan Bisht	<u>Aryan</u>	<u>Aryan</u>



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Two-Day Bridge Course for First-Year Undergraduate Students

11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

Department of Physics

S.No	Name of the Participant	12 th FEBRUARY 1:00 to 2:00 pm	12 th FEBRUARY 2:00 to 3:00 pm
1	VARUNAVA CHAUDHARY		
2	ROHIT KUMAR JADAV	Pohit	Pohit
3	ANURAG SINGH BHADORIYA	Anurag	Anurag
4	DILKENDRA SINGH		
5	ADITHYAN TYAGI	Adithyan	Adithyan
6	Anhil Yadav		
7	Deepak Singh	Deepak	Deepak
8	Vishal kumar	Vishal	Vishal
9	Yash Pal	Yash Pal	Yash Pal
10	Harsh Chauhan	Harsh	Harsh
11	VIJAY. T. M		
12	Anubhav	Anubhav	Anubhav
13	Ravi kumar	Ravi kumar	Ravi kumar
14	Ajay		
15	Sejandra Yadav	Sejandra	Sejandra
16	JAYANT PREM BHANDARI	Jayant	Jayant
17	NUTON THONGAM	Nuton	Nuton
18	Aparna T		

Attendance: Department of Zoology



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Two-Day Bridge Course for First-Year Undergraduate Students

11th FEBRUARY- 12th FEBRUARY 2025

Attendance Sheet

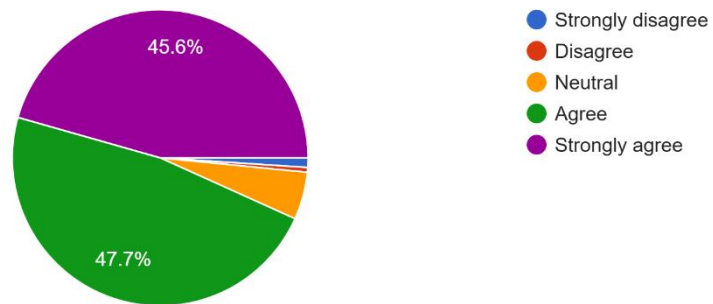
S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
		Morning	Evening	Morning	Evening
1.	Priyanka				
2.	Anushree Singh				
3.	Ekta Kiran	Ekta Kiran	Ekta Kiran	Ekta Kiran	Ekta Kiran
4.	Ajay Singh				
5.	JAI ANMOL GUPTA	Jai Anmol Gupta	Jai Anmol Gupta	Jai Anmol Gupta	Jai Anmol Gupta
6.	Chinmaya Kumar Kand	Chinmaya Kumar Kand	Chinmaya Kumar Kand	Chinmaya Kumar Kand	Chinmaya Kumar Kand
7.	Ritika Lal				

S.No	Name of the Participant	11 th FEBRUARY		12 th FEBRUARY	
8.	Anusha Gupta	Morning	Evening	<u>Anusha</u> Morning	<u>Anusha</u> Evening
9.	Inaya Zainab			<u>Inaya</u> Zainab	<u>Inaya</u> Zainab
10.	Disha Dutta			<u>Disha</u> Dutta	<u>Disha</u> Dutta
11.	Ishana Adhikary	<u>Ishana</u>	<u>Ishana</u>	<u>Ishana</u>	<u>Ishana</u>
12.	Aastha Sharma				
13.	Harshita				
14.	Vastavi Gupta			<u>Gupta</u>	<u>Gupta</u>
15.	Abhishek kumar	<u>Abhishek</u>	<u>Abhishek</u>		
16.	Nidhi Nara				
17.	Muskan				
18.	Manan Rawat			<u>Manan</u>	<u>Manan</u>
19.	Shruti				
20.	Khushi Thakur				
21.	Kajal kumari	<u>Kajal</u>	<u>Kajal</u>	<u>Kajal</u>	<u>Kajal</u>
22.	Riya Gupta	<u>Riya</u>	<u>Riya</u>	<u>Riya</u>	<u>Riya</u>
23.	Medha Arya	<u>Medha</u>	<u>Medha</u>	<u>Medha</u>	<u>Medha</u>
24.	Lucky	<u>Lucky</u>	<u>Lucky</u>	<u>Lucky</u>	<u>Lucky</u>

FEEDBACK ANALYSIS

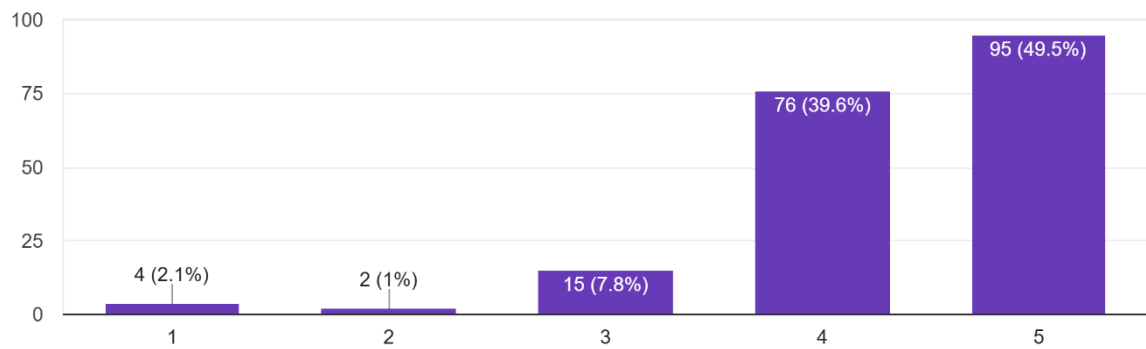
Was the workshop planned well?

193 responses



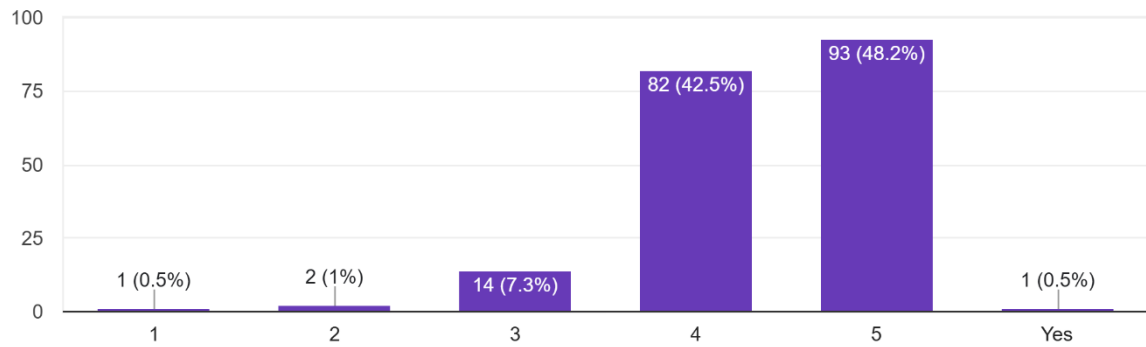
Do you think the bridgecourse was interactive/hands on? Rate on a scale of 1–5 (1 if you strongly disagree and 5 if you strongly agree).

192 responses



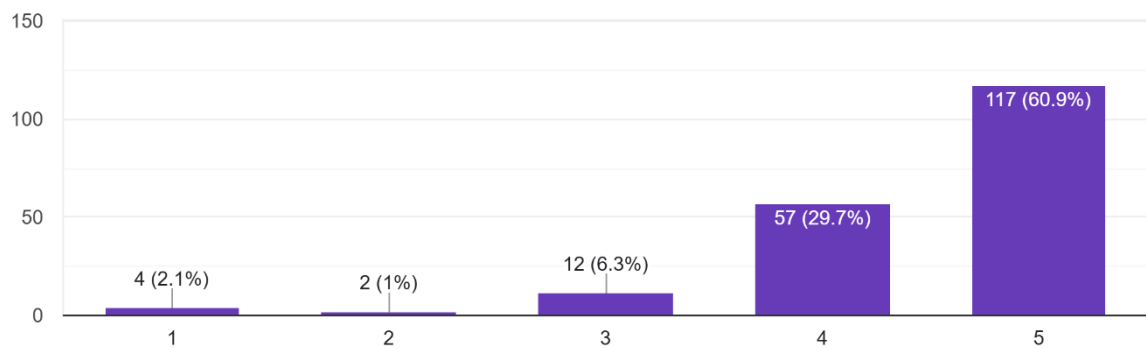
Rate your overall experience of the bridge course. The course met my expectations (1 if you strongly disagree and 5 if you strongly agree).

193 responses



Were the topics covered relevant to your course? Rate on a scale of 1 to 5. (1 if you strongly disagree and 5 if you strongly agree.)

192 responses



वेंकटेश्वर कालेज में गुरुकुल: विद्यालय से महाविद्यालय तक का शुभारंभ

जागरण संवाददाता, दक्षिणी दिल्ली: दिल्ली विश्वविद्यालय के श्री वेंकटेश्वर कालेज के आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (आइक्यूएसी) की ओर से मंगलवार को दो दिवसीय एसवीसी गुरुकुल: विद्यालय से महाविद्यालय तक कार्यक्रम का शुभारंभ हुआ। इस अवसर पर स्कूल से कालेज आए प्रथम वर्ष के छात्रों को सहज बनाने के लिए आयोजित हुए इस कार्यक्रम में विभिन्न क्लबों, गतिविधियों और विभागों के बारे में विस्तार से जानकारी दी गई। इस कार्यक्रम का उद्देश्य विविध शैक्षणिक पृष्ठभूमि के छात्रों को उच्च शिक्षा के बदलावों से रूबरू कराना है।

कालेज के प्राचार्य प्रो. वाजला रवि ने दीप जलाकर कार्यक्रम का शुभारंभ किया। छात्रों को संबोधित करते हुए उन्होंने कहा कि पढ़ाई के साथ खेलकूद, नृत्य, संगीत जैसी विभिन्न गतिविधियों में भाग जरूर लें और अपने हुनर को निखारें। इसमें कालेज का पूरी तरह सहयोग रहेगा। इस अवसर पर उन्होंने बताया कि स्कूल से कालेज में आए वातावरण के बदलाव के चलते अक्सर नए छात्र तनाव में आ जाते हैं। ऐसे में गुरुकुल कार्यक्रम इन्हीं परेशानियों को दूर करने की कोशिश है।

उन्होंने छात्रों से कहा कि किसी भी मानसिक या व्यक्तिगत परेशानी के लिए बेझिझक कालेज के प्रकोष्ठों या संबंधित विभागों के पास जा सकते हैं। आइक्यूएसी कोऑर्डिनेटर वर्तिका माथुर ने छात्रों को कार्यक्रम के बारे में बताते हुए कहा कि छात्र कालेज के बारे में विस्तार से जानकारी पा सकें और शिक्षकों के साथ आपसी मेलजोल बढ़ाकर सहज हो सकें यही मकसद है। कार्यक्रम के पहले दिन छात्रों को प्रयोगशाला में सुरक्षा के नियमों, प्रयोगशाला में क्या करें और क्या न करें और कचरा प्रबंधन जैसे विषयों पर कई सत्र आयोजित किए गए। इसके साथ ही छात्रों को एमएस वर्ड और एक्सेल की व्यावहारिक जानकारी भी प्रदान की गई।

Internal Quality Assurance Cell
SRI VENKATESWARA COLLEGE
(NAAC ACCREDITED GRADE 'A+')
UNIVERSITY OF DELHI

presents

SVC गुरुकुल
विद्यालय से महाविद्यालय तक

Highlights

- Transitioning from school to college: Bridging the gap effectively
- Introduction to essential laboratory practices
- Handling and maintenance of laboratory instruments
- ICT training for enhanced learning and research
- Emphasizing lab safety and efficient waste management

11th February, 2025- 9:45 AM- 1:30 PM
12th February, 2025- 12:00 PM- 04:00 PM

Room # 158, SVC

Prof. Sharda Pasricha
Convener

Prof. Vartika Mathur
Coordinator, IQAC

Prof. Vajala Ravi
Principal

Co-conveners
Dr. P. Devaki, Dr. Manoj Thakur, Dr. Neetu Kushwaha, Dr. Debarati Sen,
Dr. Lakshay Malhotra, Dr. Rekha Yadav

Team Gurukul
Dr. Avinash Kumar, Dr. C S Tekuri, Dr. Hina Yadav, Dr. Lakshay Malhotra,
Dr. Manvi Singh, Dr. Mohita Bhagat, Dr. Narendra Kumar, Dr. Neelam Kumari,
Dr. Pooja Jain, Dr. Ramesh, Dr. Sukrat Sinha, Dr. Sunita Yadav, Mr. M. Krishna Rao

Certificate of Participation



Certificate of Completion



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

NAAC Grade A+

समापन प्रमाण पत्र **COMPLETION CERTIFICATE**

यह प्रमाणित किया जाता है कि “एसवीसी गुरुकुल: विद्यालय से महाविद्यालय तक” को 11-12 फ़रवरी 2025 को 09:45 पूर्वाह्न से 05:00 अपराह्न तक मानदंड-2 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 “SVC गुरुकुल: विद्यालय से महाविद्यालय तक” was successfully conducted on 11-12 Feb 2025 from 9:45 am to 5:00 pm by Criterion-2 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 Kuan, New Delhi-110021

Principal

प्रधानाचार्य
Principal
श्री वेंकटेश्वर महाविद्यालय
Sri Venkateswara College
दिल्ली विश्वविद्यालय / University of Delhi
धौला कुआँ, नई दिल्ली / Dhaura Kuan, New Delhi-110021