

**DEPARTMENT OF BOTANY
SHYAM LAL COLLEGE, DELHI UNIVERSITY
NAAC A++**


Report on One Day Lecture

The Department of Botany, Shyam Lal College, University of Delhi, organized a lecture on “Learning the Basics of Microscopic Techniques” on 9th April 2025 in the Botany Laboratory.

A total of 30 student volunteers participated in the event, gaining fundamental knowledge and practical skills in microscopy, including microscope handling, slide preparation, and observation techniques. The session aimed to provide students with fundamental knowledge and practical understanding of microscopy, an essential tool in biological research and education. The lecture covered the principles of microscope handling, slide preparation, and observation techniques, enabling students to strengthen their laboratory skills.

The event was conducted under the guidance of Dr. Sunaina Zutshi (TIC, Department of Botany) and Dr. Pooja Gupta (Co-Convenor), with the support of Prof. Ravi Narayan Kar (Principal, SLC). Students actively engaged in the session, gaining hands-on experience that enhanced their confidence in using microscopes for academic and research purposes.

The lecture not only enriched students’ technical knowledge but also emphasized the importance of practical skill development in life sciences, bridging classroom learning with laboratory application.



Shyam Lal College
University of Delhi
Department of Botany
organizes
LECTURE
on
***“Learning the Basics of
Microscopic Techniques”***

Date:- 9th April, 2025
Venue: Botany Laboratory

Dr. Sunaina Zutshi
TIC, Department of Botany

Dr. Pooja Gupta
Co-Convenor

Prof. Ravi Narayan Kar
Principal, SLC





Shyam Lal College		
Attendance List of Student Participated in Lecture on Learning the Basic of Microscopic Techniques Organized By Dept. of Botany 9th April 2025		
Name	Course/ Roll No.	Signature
1. Ritika Goyal	HIS (H) 231602	Ritika
2. Anshika	BA Prog. 230822	Anshika
3. Anjali	Hindi (H) 241224	Anjali
4. Muskan	BA Prog. 230814	Muskan
5. Roshna	chem (Hons) 242628	Roshna
6. Manisha	BSc Prog. 242010	Manisha
7. Anur	BSc Prog. 242621	Anur
8. Satya	BA Hons. 241606	Satya
9. Swati	BSc Prog. 242606	Swati
10. Abhinandan Yadav	BA Hons. Hist. 241633	Abhinandan
11. Prityanka	BA CH History 231638	Prityanka
12. Aditya Raj	BA Hons. Hist. 241683	Aditya
13. Vishal Kumar	BA Hons. Hist. 231609	Vishal
14. Karishma Khan	B.A. Hons. 231258	Karishma
15. Bhoomika	Hindi - II year 231607	Bhoomika
16. Radha	B.A. Hons. 231234	Radha
17. Ashi	BA Hons. 231604	Ashi
18. Chetna	231240	Chetna
19. Shaikha	B.Sc (P) 222024	Shaikha
20. Aditya	B.Sc (P) Chem 222047	Aditya
21. Pann	BA (P) 242157	Pann
22. Sumit	B.Sc (P) 222021	Sumit
23. Tiya	B.Sc Chem (P) 222047	Tiya
24. Parshvi Jain	B.Sc (H) Chem 222608	Parshvi
25. Humande Patel	1) 222614	Humande
26. Preeti Mandel	1) 222632	Preeti
27. Aashi	1) 222621	Aashi
28. Abhinandan	B.A. History (H) 241633	Abhinandan
29. Aditya Raj	B.A. History (H) 241633	Aditya
30. Aditya Raj	B.A. History (H) 241633	Aditya