



हंसराज कॉलेज  
— दिल्ली विश्वविद्यालय —

# HANSRAJ COLLEGE

University of Delhi

*Launches*



NAAC Grade A++  
with CGPA 3.71 NIRF  
Rank # 3 (Amongst Colleges)

**SKILL CERTIFICATE PROGRAMME IN**

## LABORATORY TECHNOLOGY (SCPLT)



### WHAT IS SCPLT?

The Skill Certificate Programme in Laboratory Techniques (SCPLT), offered by Hansraj College, University of Delhi, equips participants with the essential knowledge and skills to serve as laboratory technicians in School, College & Science University laboratories. This highly skill-oriented programme, with intensive practical training, enables effective support for science teachers and students.



**Key objectives:** Familiarizing learners with basic laboratory facilities and equipment, building skills in laboratory organization and management, and training in instrument maintenance and laboratory safety.



**COURSE FEES**  
**10,000/-**



### CORE PAPER SPECIFICATIONS

| Paper Code | HRC-LT01          | HRC-LT02                        | HRC-LT03                          | HRC-LT04                  |
|------------|-------------------|---------------------------------|-----------------------------------|---------------------------|
| Paper Name | LAB<br>MANAGEMENT | PHYSICS LAB<br>PRACTICAL SKILLS | CHEMISTRY LAB<br>PRACTICAL SKILLS | BIOLOGY LAB<br>TECHNIQUES |



**Session:**

August 2026 –  
January 2027



**Classes:**

Sundays Only

### HIGHLIGHTS



**Study Material:**

To be Provided by  
Hansraj College



**Application  
Last Date:**

31st August 2026  
Before 5 PM



### EVALUATION WEIGHTAGE

| SEGMENT   | PERCENTAGE | WORKDONE            |
|-----------|------------|---------------------|
| INTERNAL  | 20%        | Assignments & Files |
| PRACTICAL | 40%        | End-Term Practical  |
| THEORY    | 40%        | End-Term Exam       |



### REQUIREMENTS

| ELIGIBILITY                                                                             | MANDATORY ATTENDANCE            |
|-----------------------------------------------------------------------------------------|---------------------------------|
| 10+2 with Science (PCM/PCB)<br>or 10th Pass<br>(with Science as one of the<br>subjects) | 75% Theory<br>and 75% Practical |



*Scan to  
Apply!*



FOR FURTHER DETAILS CONTACT

**9871683808**



Build Skills



Support Science



Shape the Future

