

# Post Graduate Diploma in Fingerprint Sciences

## About the Course:

1. To understand the basics and importance of forensic sciences in scientific investigation of crime.
2. To make the prospective students understand the basics of fingerprint sciences pertaining to identification.
3. To develop the students skill in fingerprint identification system irrespective of the space and place on which the fingerprint are present.
4. To develop the students with skill of using modern techniques in identification of individuals based of fingerprint sciences.
5. To develop the skill of the students with the available prospective biometrics in addition to fingerprint sciences.
6. To enhance the knowledge of the prospective students with the current trends and techniques associated with human identification.

## ADMISSION PROCEDURE

**Program:** P G Diploma in Fingerprint Sciences

**Intake of Students:** 20

**Duration of Course:** 1 years (2 Semester)

### Eligibility for Admission:

Graduate degree from any discipline with minimum 50% for General/OBC(NCL)/EWS category candidates, and 45% for SC/ST/PwD candidates

### Admission Procedure:

On the basis of merit marks obtained in the qualifying degree

### Fees Structure:

Tuition fee: Rs. 20, 000/- per semester + Other University Fees

## Teaching Scheme

Sr. No	Subject Code	Subject Name	Teaching Scheme					Examination Scheme			
			Hours					Component Weightage			
			L	T	P	C	TCH	MSE	TA	LPW	SEE
<b>Semester I</b>											
1	<b>PGDFS SI P1</b>	Introduction to forensic sciences	4	0	0	4	4	0.2	0.2	--	0.6
2	<b>PGDFS SI P2</b>	Basics of fingerprint sciences and Conventional methods of fingerprint techniques	4	0	0	4	4	0.2	0.2	--	0.6
3	<b>PGDFS SI P3</b>	Laboratory Course – I	0	0	4	4	4	0.4	--	0.6	--
4	<b>PGDFS SI P4</b>	Minor project/Field visit/Crime Scene Visit	0	0	0	4	4	0.2	0.2	0.6	--
<b>Total Credit &amp; Total Credit Hours</b>						<b>16</b>	<b>16</b>				
<b>Semester II</b>											
1	<b>PGDFS SII P1</b>	Advanced fingerprinting techniques	4	0	0	4	4	0.2	0.2	--	0.6
2	<b>PGDFS SII P2</b>	Contemporary applications of fingerprints and other biometrics	4	0	0	4	4	0.2	0.2	--	0.6
3	<b>PGDFS SII P3</b>	Laboratory Course – II	0	0	4	4	4	0.4	--	0.6	--
4	<b>PGDFS SII P4</b>	Minor project/Field visit/Crime Scene Visit	0	0	0	4	4	0.2	0.2	0.6	--
<b>Total Credit &amp; Total Credit Hours</b>						<b>16</b>	<b>16</b>				

**Total Credits:** 32

**L:** Lecture **T:** Tutorial **P:** Practical

1 C = 1 Hour of Lecture / Tutorial and 1 C = 2 Hours of Practical / Project.