

Seat No. : \_\_\_\_\_

**SC-116**

September-2020

**Integrated LL.B., Sem.-X**

**IL-509 : Forensic Science and Crime Detection Methods**

**Time : 2 Hours]**

**[Max. Marks : 60**

**Instructions :** (a) Answer any **three** questions.  
(b) **All** questions carry equal marks.

1. Discuss in detail the historical development of Forensic Science and various other crime detection techniques.
2. Write notes on :
  - (a) Detection of Forgery using Forensic Science techniques.
  - (b) Establishment of the Identity of Physical Objects by Chemical Analysis.
3. Write notes on :
  - (a) Locard's Principle of Exchange with relevant examples.
  - (b) Handwriting analysis and identification of Writing Materials.
4. Discuss the Constitutional and Cr. P.C. perspective of expert and scientific evidences, along with relevant examples and cases.
5. Discuss the case of *Selvi & Ors. v. State of Karnataka & Anr.* [(2010) 7 SCC 263] in detail.
6. Write notes on :
  - (a) Evidentiary value of Lie Detector Tests.
  - (b) Establishment of Identity of Individuals through DNA found from hair, skin and blood.

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