2025/06

SET A

BBA LLB
FOURTH SEMESTER
FORENSIC SCIENCE & CRIMINAL INVESTIGATION
BBLB - 406 H_2CR.L.

[USE OMR FOR OBJECTIVE PART]

Duration: 3 hrs. **Full Marks: 70**

(Objective)

Time: 30 min. **Marks: 20**

Choose the correct answer from the following: ***1×20=20***

1. How many types of autopsy examination are there?
   a. 1 b. 2
   c. 3 d. 4

2. What type of evidence is a bloodstain?
   a. Biological evidence b. Trace evidence
   c. Both a & b d. None

3. Autopsies are usually performed by a specialized medical doctor called -
   a Psychologist b Pathologist
   c Criminologist c Sociologist

4. What part of the body is often used to match DNA?
   a. Hair b. Cloths
   c. Shoes d. Watch

5. What is the first step in investigating a crime scene?
   a. Collecting evidence b. Photographing the scene
   c. Dusting for fingerprints d. Arresting a suspect

6. Loop is a pattern for-
   a. Footprint b. Fingerprint
   c. Handprint d None

7. Which law in India mainly deals with juvenile justice?
   a. Juvenile Justice (Care and Protection of Children) Act b. Motor Vehicles Act
   c. Consumer Protection Act d. None

8. A juvenile home is a place for-
   a. Medical treatment b. Reformation of adult
   c. Rehabilitation and care of young offenders d. None

9. What is the primary purpose of collecting physical evidence?
   a. To decorate the courtroom b. To decorate the courtroom
   c. To entertain witnesses d. To establish facts in a legal investigation

10. Which of the following is NOT a type of questioned document?
    a Cheque
    b. Passport
    c Newspaper
    d. Will

11. Which type of crime typically involves fraud, money laundering, or insider trading?
    a. Cyber crime
    b. Violent crime
    c. Hate crime
    d. White collar crime.

12. Which of the following best describes a white-collar crime?
    a. A crime committed by individuals in positions of trust, often involving financial deception
    b. A violent crime involving a weapon
    c. A street crime committed by a juvenile offender
    d A property crime involving theft

13. Which of the following is NOT a part of the crime scene investigation process?
    a. Evidence collection
    b. Interviewing suspects
    c. Scene security
    d. Chain of custody maintenance

14. Which of the following is considered primary evidence at a crime scene?
    a. Eyewitness testimony
    b. A weapon found at the scene
    c. A suspect's confession
    d. An autopsy report

15. What is a firearm?
    a. A type of sword
    b. A mechanical device that launches projectiles using explosive force
    c. A vehicle engine
    d. A kitchen appliance

16. Dust particle finger are part of-
    a. Plastic fingerprint
    b. Patent fingerprint
    c. Plastic fingerprint
    d. None

17. How many patterns of fingerprint are there?
    a. 1
    b. 2
    c. 3
    d. 4

18. What is forensic Toxicology?
    a. A study of the effect of Chemical in Human body
    b. A study of the effect of poison in Human body
    c. A sudy of effect of Drugsin human body
    d. All of above

19. What is the full form of DNA?
    a. Deoxy hydro acid.
    b. Deoxynucleic acid
    c. Deoxyribonucleic acid
    d. None

20. What is the full form of CID?
    a. Criminal Investigation Department
    b. Crime Interrogation Department
    c. Civil Investigation Department
    d. None

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(Descriptive)

Time : 2 hrs. 30 min. **Marks : 50**

[Answer question no.1 & any four (4) from the rest]

1. Define the term 'autopsy'. Who is authorized to conduct an autopsy, and what are the key steps involved in the procedure? **2+8=10**

2. Write short notes **5+5=10**
   a. Professional Criminal.
   b. Social and economic causes of crime.

3. Write short notes **5+5=10**
   a. Crime Scene Sketching.
   b. Crime notes taking.

4. What are the primary goals of a criminal investigation? Explain with suitable examples. **5+5=10**

5. What is juvenile delinquency? Define the term and discuss in detail the various causes that contribute to juvenile delinquent behavior. **2+8=10**

6. Define forensic science and explain its importance. Discuss the various branches of forensic science in detail. **2+8=10**

7. Define fingerprint. Explain the importance of fingerprints as evidence. **2+8=10**

8. Define a questioned document and explain its various types. **2+8=10**

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