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VI Semester B.A. Degree Examination, April - 2023
CRIMINOLOGY AND FORENSIC SCIENCE
Crime Scene Investigation
(Open Elective)
(NEP Scheme)

**Time : 2½ Hours****Maximum Marks : 60****Instructions to Candidates:**

- 1) All the **THREE** sections are **compulsory**.
- 2) All answers must be written completely.

SECTION - AAnswer any **FIVE** of the following. Each answer carries **2** marks.**(5×2=10)**

1. State the difference between neat sketch and rough sketch.
2. What is outdoor crime scene? Explain with an example.
3. What is the difference between inward spiral search method and outward spiral search method of crime scene investigation?
4. List out the types of documentation of crime scene.
5. State how 5Ws and 1H is useful in crime scene investigation.
6. List out the types of trace evidence found at crime scene.
7. Explain primary crime scene with example.
8. Explain about 7's of investigation.

SECTION - BAnswer any **FOUR** of the following. Each question carries **5** marks.**(4×5=20)**

9. In brief explain about videography and photography types of documentation of crime scene investigation.
10. Explain in detail about the safety measures at crime scene and why it is important during crime scene investigation.
11. In brief explain about collection, labelling and sealing of evidence.
12. What are the legal considerations that are followed at the crime scene.
13. State about Locard's principle and its importance.
14. State why crime scene investigation is important.

[P.T.O.]

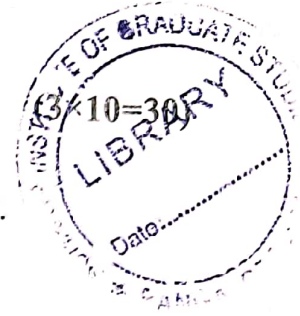


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SECTION - C

Answer any **THREE** of the following. Each question carries 10 marks.



15. Describe about chain of custody and its importance.
 16. What is Hazardous evidence and how reconstruction of crime scene is done.
 17. Note of types of documentation of crime scene.
 18. Write a note on meaning and types of crime scene and its importance.
 19. Write a note on crime scene search method and safety measure at crime scene.
 20. Explain in detail the coordination between the police personnel and forensic scientist at crime scene and evaluation of 5Ws and 1H.
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