

## DNA EVIDENCE IDENTIFICATION, COLLECTION AND PRESERVATION

### MODULE 1: INTRODUCTION TO DNA

**Instruction:** Read carefully and circle the correct answer

1. DNA is found in:
  - A. Saliva
  - B. Blood
  - C. Hair
  - D. All of the Above
  
2. DNA is the abbreviation for:
  - A. Deoxycodine
  - B. Deodorantnuclear acid
  - C. Deoxyribonucleic acid
  - D. None of the above
  
3. DNA evidence can:
  - A. still be used even if the evidence was obtained illegally
  - B. only be collected by highly trained detectives
  - C. link different crime scenes to each other
  - D. only be collected from blood sample
  
4. DNA evidence has exonerated suspects previously found guilty of a crime
  - A. True
  - B. False
  
5. DNA evidence can be used to solve cold cases
  - A. True
  - B. False