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School of Biomedical Science
Bachelor of Science Honours in Forensic Science
Semester End Examination - Nov 2023

Duration : 180 Minutes
Max Marks : 100

Sem V - C2UB504B - Forensic Ballistics

General Instructions

Answer to the specific question asked

Draw neat, labelled diagrams wherever necessary

Approved data hand books are allowed subject to verification by the Invigilator

- 1) Define forensic ballistics. K1 (2)
- 2) Summarise the ballistics coefficient. K2 (4)
- 3) Outline zip guns.? K2 (6)
- 4) Inference relative stopping power. K3 (9)
- 5) Interview the musket and paradox guns. K3 (9)
- 6) Evaluate bullet defragmentation and their identification. K5 (10)
- 7) Give analysis of GSR using chemical methods. K4 (12)
- 8) Explain ignition of propellants in detail. K5 (15)
- 9) Explain the identification and nature of firearms injuries K5 (15)
- 10) Elaborate the detail account on history and development of firearms. K6 (18)