Name of the Instructor: Girraj Sharma **JGU Email ID:** Girraj.sharma@jgu.edu.in **Course Name** – Fundamentals of Crime Scene Management **Course Code** - BE-E-0144 **Credits:** 4	**Course Description**- The fundamentals of crime scene management course provide students with a comprehensive understanding of the principles and practices involved in effectively managing and processing crime scenes. This course covers essential topics such as information, manpower, technology and logistics management, crime scene investigation model, crime scene documentation, collection, preservation, labelling and forwarding of physical evidence to the forensic science laboratory, forensic photography, chain of custody procedures, and legal considerations. Students will learn how to determine the location of the crime scene, how to properly secure and isolate crime scenes, assess scene dynamics, and prioritize tasks to ensure the integrity of evidence and the accuracy of investigative outcomes. Emphasis will be placed on the role of the crime scene investigator in coordinating with other law enforcement professionals, forensic specialists, and legal authorities to conduct thorough and systematic examinations of crime scenes. By the end of the course, students will be equipped with the foundational knowledge and practical skills needed to effectively manage crime scenes, adhere to established protocols and standards, and contribute to the successful resolution of criminal cases through the proper handling and interpretation of evidence. This course serves as a valuable foundation for further study and specialization in forensic science, criminal justice, or related fields. **Key takeaways** - Understanding Crime Scene Management - Understanding Crime Scene Processing - Forensic Evidence Types - Crime Scene Analysis - Legal Aspects - Interview Techniques - Technological Advances - Interdisciplinary Approach - Critical Thinking - Ethical Considerations - Case Studies