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Forensic laboratories have two primary functions: (1) identifying evidence; and, (2) linking individuals, objects, and locations through physical evidence. The main role of the criminalist is to objectively apply standard, scientific processing techniques of the physical and natural sciences to examine physical evidence.

Criminalistics - American Academy of Forensic Sciences

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For introductory courses in Forensic Science and Crime Scene Investigation. This best-selling text, written for the non-scientist, is appropriate for a wide variety of students, including criminal justice, law enforcement, law, and more Criminalistics: An Introduction to Forensic Science, 11e, strives to make the technology of the modern crime laboratory clear and comprehensible to the non-scientist. The nature of physical evidence is defined, and the limitations that technology and current knowledge impose on its individualization and characterization are examined. By combining case stories with applicable technology, Criminalistics endeavors to capture the pulse and fervor of forensic science investigations. A major portion of the text centers on discussions of the common items of physical evidence encountered at crime scenes. These chapters include descriptions of forensic analysis, as well as updated techniques for the proper collection and preservation of evidence at crime scenes. Particular attention is paid to the

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In this new edition of *Criminalistics*, the noted forensic scientist Richard Saferstein brings the reader into the crime lab for a firsthand look at the role of science in the criminal justice system. *Criminalistics* focuses its attention on the up-to-date technologies police rely on to apprehend criminal perpetrators and to link them through trace evidence to crime scenes. This new edition emphasizes the latest DNA profiling technologies, which include STR and mitochondrial DNA. The book details how the creation of a new nationwide DNA data bank has been designed to apprehend the mobile criminal. Today, the ability to detect less than one-billionth of a gram of DNA means that forensic scientists can extract critical information at crime scenes from stamps and envelopes licked with saliva, a cup or can that has come in contact with a person's lips, chewing gum, the sweat band of a hat, or a bed sheet containing an individual's skin cells.

This Second Edition of the best-selling *Introduction to Forensic Science and Criminalistics* presents the practice of forensic science from a broad viewpoint. The book has been

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developed to serve as an introductory textbook for courses at the undergraduate level—for both majors and non-majors—to provide students with a working understanding of forensic science. The Second Edition is fully updated to cover the latest scientific methods of evidence collection, evidence analytic techniques, and the application of the analysis results to an investigation and use in court. This includes coverage of physical evidence, evidence collection, crime scene processing, pattern evidence, fingerprint evidence, questioned documents, DNA and biological evidence, drug evidence, toolmarks and firearms, arson and explosives, chemical testing, and a new chapter of computer and digital forensic evidence. Chapters address crime scene evidence, laboratory procedures, emergency technologies, as well as an adjudication of both criminal and civil cases utilizing the evidence. All coverage has been fully updated in all areas that have advanced since the publication of the last edition. Features include: Progresses from introductory concepts—of the legal system and crime scene concepts—to DNA, forensic biology, chemistry, and laboratory principles Introduces students to the scientific method and the application of it to the analysis to various types, and classifications, of forensic evidence The authors' 90-plus years of real-world police, investigative, and forensic science laboratory experience is brought to bear on the application of forensic science to the investigation and prosecution of cases Addresses the latest developments and advances in forensic sciences, particularly in evidence collection Offers a full complement of instructor's resources to qualifying professors Includes full pedagogy—including learning objectives, key terms, end-of-chapter questions, and boxed case examples—to encourage classroom learning and retention Introduction to Forensic Science and Criminalistics, Second Edition, will serve as an invaluable resource for students in their quest to understand

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the application of science, and the scientific method, to various forensic disciplines in the pursuit of law and justice through the court system. An Instructor's Manual with Test Bank and Chapter PowerPoint® slides are available upon qualified course adoption.

Criminalistics is that sub-field of Forensic Science dealing with the collection, preservation, examination, and interpretation of physical evidence. Introduction to Criminalistics: The Foundation of Forensic Science covers the basics of Criminalistics in a textbook for a one or two semester course with the intention of preparing the student for a future in forensic science. The role of the Criminalist is to analyze, compare, identify, and interpret physical evidence in the crime lab. These crime labs, or forensic labs, have two primary functions: identifying evidence, and linking suspect, victim, and crime scene through physical evidence. This new primer introduces the learner to the structure and organization of the crime lab and to the role of the Criminalist. Topics covered include how to process a crime scene and preserve evidence, the basic principles of firearm examination, latent fingerprints, and rudimentary toxicology, or how to determine the presence or absence of drugs and poisons. Well organized and methodical, this colorful textbook, written by an eminent professional, has the potential to become the standard text for applying techniques of the physical and natural sciences to examining physical evidence. * Uses real cases – recent and historic – to illustrate concepts * Colorful pedagogy clearly defines chapter elements and sets this text apart from next best * Presents the basics of forensic sciences in a one-semester or one-year course * Offers excellent preparation for professional examinations * Delivers the latest in laboratory technique while acknowledging the limits of technology

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Covering a range of fundamental topics essential to modern forensic investigation, the fourth edition of the landmark text *Forensic Science: An Introduction to Scientific and Investigative Techniques* presents contributions from experts in the field who discuss case studies from their own personal files. This edition has been thoroughly updated to r

For introductory courses in Forensic Science and Crime Scene Investigation. This best-selling text, written for the non-scientist, is appropriate for a wide variety of students, including criminal justice, law enforcement, law, and more! *Criminalistics: An Introduction to Forensic Science, 11e*, strives to make the technology of the modern crime laboratory clear and comprehensible to the non-scientist. The nature of physical evidence is defined, and the limitations that technology and current knowledge impose on its individualization and characterization are examined. By combining case stories with applicable technology, *Criminalistics* endeavors to capture the pulse and fervor of forensic science investigations. A major portion of the text centers on discussions of the common items of physical evidence encountered at crime scenes. These chapters include descriptions of forensic analysis, as well as updated techniques for the proper collection and preservation of evidence at crime scenes. Particular attention is paid to the meaning and role of probability in interpreting the evidential significance of scientifically evaluated evidence. Teaching and Learning Written by a well-known authority in forensic science, this text introduces the non-scientific student to the field of forensic science. It provides: Clear and comprehensible writing for the non-scientific student: Makes text appropriate for a wide variety of students, including criminal justice, law enforcement, and more Comprehensive,

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A new first edition by the # 1 author in Forensic Science (Richard Saferstein) ""Forensic Science: From the Crime Scene to the Crime Lab"" is designed to present forensic science in a very straightforward and easy to understand format. A book in forensic science can quickly overwhelm readers who have little or no course work in basic science. While a book in Forensic Science cannot avoid a discussion of some basic science principles, it can be done in a fashion that does not confuse the student. This book does just that

Designed for students that are not biology, chemistry, or physics majors, this fully revised and updated Third Edition of the best-selling Criminalistics: Forensic Science, Crime, and Terrorism provides a comprehensive introduction to forensic science, the scientific principles that are the underpinnings of crime analysis, and the practical application of these principles. Essential topics such as fingerprint identification, DNA, ballistics, detection of forgeries, forensic toxicology, computer forensics, and the identification and analysis of illicit drugs are thoroughly explained in a reader-friendly manner.

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Unlike comparable texts, the Third Edition includes coverage of important terrorism and homeland security issues, including explosives, cybercrime, cyberterrorism, and weapons of mass destruction. The text is also the only book on the market with a detailed description of DNA and CODIS techniques used by professionals.

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