

Registration

Name _____

Title _____

Organization _____

Address _____

City _____

State, Zip _____

Phone _____

Fax _____

E-Mail _____

\$295.00 per person

Mail your check payable to:

John Jay College
Crime Scene Academy

Mail Registration and payment to:

Dr. Albert Harper, Director
Crime Scene Academy
John Jay College
555 West 57th Street, Suite 603
New York, NY 10019

John Jay College
Crime Scene Academy
555 West 57th Street Suite 603
New York, NY 10019



JOHN JAY COLLEGE
THE CITY UNIVERSITY OF NEW YORK
OF CRIMINAL JUSTICE

The Office of Continuing
and Professional Studies

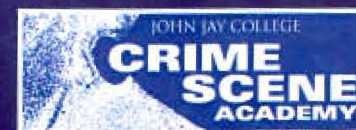
Programs for Law Enforcement
2009-2010

ADVANCED DNA EVIDENCE COLLECTION

March 22—23, 2010

John Jay College
555 West 57th Street
New York, NY 10019

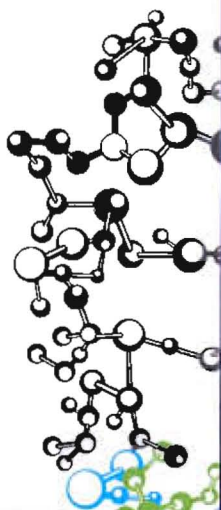
Presented by



Advanced DNA Evidence Collection

March 22–23, 2010

John Jay College of Criminal Justice, the world leader in education and research in forensic science and law enforcement innovation, announces an advanced training course in recognition and collection of DNA evidence. This course is designed for detective and crime scene evidence personnel who have taken a basic one day DNA evidence collection course, but would benefit from a more extensive, hands-on course with ample opportunity to practice DNA recognition, collection and proper packing techniques.



Course Schedule

Day 1 March 22, 2010

0830–0900 Introduction
0900–1000 DNA at Crime Scenes
1030–1200 Collection and Packaging
1300–1500 Crime Scene Exercise
1530–1630 Evaluation of Exercise

Day 2 March 23, 2010

0830–0900 Review
0900–1045 Crime Scene Exercise
1100–1200 Evaluation of Exercise
1300–1400 DNA Testing in the Lab
1430–1600 DNA Evidence in Court
1600–1630 Exam and Evaluation

The Importance of Proper DNA Evidence Collection

Law enforcement agencies have become increasingly dependent on the results of physical and scientific evidence to link suspects to victims and crime scenes in order to solve criminal cases. As law enforcement has become ever increasingly reliant on scientific evidence, especially DNA evidence, the fact remains that many police personnel have little or no training in the fundamentals that makes DNA evidence so valuable in solving crime.

As the capacity of DNA science to solve crime has dramatically advanced, police training in the value of DNA evidence, the fundamentals of collecting and preserving DNA evidence and how to use it, has not. The problem is exacerbated for many small to medium sized departments who do not have the resources to develop specialized evidence technicians must train officers in correct procedure and protocol for handling very sensitive DNA evidence.

Who Should Attend?

Crime scene supervisors, detectives, crime scene specialists, and evidence personnel who are responsible for identifying, collecting and packaging DNA. DNA is one of the most important types of physical evidence encountered at a crime scene and one of the mostly easily contaminated!

Enrollment is Limited!

Due to the intensive hands-on training the class is strictly limited to 24 participants.

REGISTER NOW TO RESERVE YOUR SPACE.

Instructors

The instructors for this course are **Lt. Daniel Sollitti** and **Officer David Humen**. Both are highly experienced, certified law enforcement officers who have trained numerous fellow officers in the proper protocol of DNA evidence collection as well as other areas of Crime Scene Investigation. They will be joined by **Dr. Albert Harper**, Director of the Crime Scene Academy and Distinguished Lecturer in Science at John Jay College.

All Classes are offered at the John Jay campus which is conveniently located in mid-town Manhattan just off the Westside Highway and in easy walking distance to New York City subway system located at Columbus Circle.

\$295.00

per person

Registration fees include course materials and handouts, continental breakfast and refreshments

For detailed information please contact:

Dr. Albert Harper
Director

John Jay Crime Scene Academy
555 W 57th Street, Suite 603
New York, NY 10019
212-237-8660
212 237-8637 facsimile
aharper@jjay.cuny.edu

