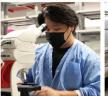


## Forensic Science Program

SCIENCE IN THE PURSUIT OF JUSTICE













Co-Sponsored by NJIAI

NEW JERSEY'S FIRST B.S. IN FORENSIC SCIENCE PROGRAM

# BASIC CRIME SCENE INVESTIGATION COURSE



Co-Sponsored by NJAFS

January 9-13, 2023

8:30am - 4:30pm

COST: \$850

#### **New Jersey Institute of Technology**

Tiernan Hall Rm 209 University Heights Newark, NJ 07111

This course is designed to provide the necessary skills for practitioners to successfully perform crime scene investigations. Topics will include:

- Scene Safety
- Scene Management
- Scene Documentation
- Forensic Photography
- Scene Diagramming
- Evidence Collection & Preservation
- Latent Print Processing
- Footwear Processing
- Bloodstain Pattern Recognition
- Documenting BPA and Shooting scenes
- Moot Crime Scenes

This course is designed in accordance with best practices and standards established by NIST-OSAC CSI Sub-committee, TWGCSI, and other professional guidance organizations. Successful completion of this course may be used toward the ABMDI or IAI certification application or re-certification process.

### **AGENDA**

**JANUARY 9th** 

8:30am - 9:00am OPENING COMMENTS & coffee

9:00am - 12:00am First Response to the scene

12:00pm - 1:00pm LUNCH on own

1:00pm - 4:30pm Digital Photography

JANUARY 10th

8:30am - 9:00am Morning Coffee

9:00am - 12:00am Digital Photography

12:00pm - 1:00pm LUNCH

1:00pm - 2:30pm Digital Technology (Scanners/LiDar)

2:30pm - 4:30pm Sketching and Diagramming

JANUARY 11th

8:30am - 9:00am Morning Coffee

9:00am - 10:30am Evidence Collection

12:00pm - 1:00pm LUNCH

1:00pm - 4:30pm Processing Impression evidence

JANUARY 12th

8:30am - 9:00am Morning Coffee

9:00am - 12:00am Processing Impression Evidence

12:00pm - 1:00pm LUNCH

1:00pm - 4:30pm Collecting BPA/Shooting Reconstruction Data

JANUARY 13th

8:30am - 12:00am Moot Crime Scene Practical Exercises

12:00pm - 1:00pm LUNCH

1:00pm - 1:30pm Written Test

1:30pm - 4:30pm Case Presentations

This course is designed in accordance with best practices and standards established by NIST-OSAC CSI Sub-committee, TWGCSI, and other professional guidance organizations. Successful completion of this course may be used toward the ABMDI or IAI certification application or re-certification process.





#### **APPLICATION**

For BASIC CSI COURSE January 9-13, 2023

Registration Deadline: December 31st, 2022

Location: NJIT Tiernan Hall Room 209 University Heights Newark, NJ 07111



Purchase Order Registration:	Co-Sponsored by NJAFS
Attendee's FULL NAME:  (as it will appear on certificate)  • Continuing Education Credits: This course can be used for ABMDI and IAI certificate Please contact workshop coordinator for any necessary paperwork	ertifications.
Agency/Organization: Address:	
Phone#: Email:	
Supervisor Full Name: Phone#:	
Email:	
Payment: \$850	
P.O. please send to C/O Dr. Kevin Parmelee NJIT Tiernan Hall Room 323A Heights Newark, NJ 07111	University
Food: There are a variety of nice eateries in the local area and on campus	
Free Parking: 154 Summit Street Parking Deck, Newark, NJ 07111	<del></del>