



University of New Haven

HENRY C. LEE COLLEGE OF  
CRIMINAL JUSTICE AND FORENSIC SCIENCES



HOW TO DO EVERYTHING

HOW DID  
**SCOTT PETERSON**

ALMOST GET AWAY WITH IT?

WAS  
**O.J. SIMPSON**

REALLY GUILTY OF A DOUBLE HOMICIDE?

DID A MAN OR A WOMAN WRITE THE  
**JONBENET RAMSEY**

RANSOM NOTE?

# THESE CASES DOMINATED

EVERY MEDIA OUTLET IN THE COUNTRY AT ONE TIME

because they each held a mystery that needed to be solved. Our collective sense of fairness and justice demanded it and so we waited for someone to find something. That someone was Dr. Henry Lee, the father of modern day Forensic Science. Dr. Lee has revolutionized the blending of the physical sciences with criminology so that we now have ironclad avenues for answering monumental questions like whether someone is an unfortunate widower or a cold-blooded killer. At the University of New Haven, you can learn firsthand from Dr. Lee and hear how he approached a number of puzzling high-profile cases.

At UNH, you'll get a chance to investigate crime scenes to find the details others can't see. You'll investigate actual cold cases where you can potentially shed light on cases that have gone unsolved for decades. And you'll have the opportunity to accompany professors to national conferences to present new findings as well as learn about developments in the field as they happen. Like the firsthand instruction from Dr. Lee, the amount of practical experiences you'll have here is unmatched by any other program in the country. You'll leave here ready to solve.



## A MESSAGE FROM DR. HENRY C. LEE



Dear prospective students and families,

Thank you for your interest in the Henry C. Lee College at the University of New Haven! I would like to personally invite you to visit our campus in West Haven, Connecticut. Come and see for yourself why we have earned an international reputation for excellence in the fields of criminal justice, fire science, forensic science, legal studies, national security, and paramedicine.

I joined the University of New Haven in 1975 and quickly found that UNH is a school that's small enough for you to know everybody by their first name in a short period of time. It is also a university that's big enough to give you incredible opportunities to learn, grow, and develop a career. Back when I started, I had two students and one lab.

Today, we have over 1,000 students in our college and a number of technologically advanced facilities, such as our Forensic Technology Lab, National Crime Scene Training & Technology Center, Cyber Crime Lab, Command Center, and Arson Investigation Lab. If you would like to learn a little bit about some of the famous cases that I worked on, please visit my website: [www.DrHenryLee.com](http://www.DrHenryLee.com).

One of the things I am most proud of is our faculty. With over 500 years of combined field experience in forensic science, you will not find a more qualified group of educators anywhere. When I first came to UNH, I found it to be a place where I could be who I am. I also found it to be the perfect setting for a high-quality learning environment. Today, I still feel the same about UNH and hope that you, too, will become part of this truly exceptional university.

Sincerely,

Dr. Henry C. Lee  
Distinguished Professor of Forensic Science



# WHY CHOOSE

## DEAN'S MESSAGE

Thank you for your interest in the Henry C. Lee College of Criminal Justice and Forensic Sciences at the University of New Haven!

We have been providing advanced education in Criminal Justice and Forensic Sciences for nearly 60 years and have earned a national reputation as one of the best and most comprehensive providers of advanced education in Criminal Justice, Legal Studies, Forensic Science and Fire Science. Additionally, the University has recently expanded the degree offerings in the college to include innovative new programs in National Security Studies, Paramedicine, and Forensic Computer Investigation.

Thank you for taking the time to explore the Henry C. Lee College of Criminal Justice and Forensic Sciences. If you are considering enrolling in any of our programs, we invite you to contact our admissions office to schedule a visit to our campus and learn how the University of New Haven can be part of your future.

Sincerely,

Mario Gaboury  
Dean, Henry C. Lee College

## CRIMINAL JUSTICE AND FORENSIC SCIENCES AT UNH?

*The Henry C. Lee College of Criminal Justice and Forensic Sciences has earned a national reputation as one of the best and most comprehensive providers of advanced education in highly-specialized and sought-after fields. UNH offers a wide variety of programs with top-notch facilities and faculty geared toward bringing out the best in every student.*

## OUTSTANDING FACULTY

In order to become the best, you need to learn from the best – and that's what UNH provides from the moment you step onto campus. The school prides itself on having world-class faculty with diverse backgrounds and years of expertise in their field. Our faculty have worked in the FBI and CIA, as well as state and local fire and police departments. They've seen and experienced it all – and then some – and are now focused on equipping future generations of students with the tools necessary to make our world a better, safer place.

Obviously, the very name of the college should tell you a little bit about our team of experts. It starts at the top with Dr. Henry C. Lee, one of the foremost experts in his field, who has worked some of the most high-profile cases including the O.J. Simpson murder trial, the JonBenét Ramsey case and the investigation of Scott Peterson. The leadership of the college continues to drive UNH in bold, new directions. Former FBI special agent, Dr. Bill Tafoya, heads our newest undergraduate major in National Security Studies, and our latest innovative offering is an undergraduate degree in Paramedicine.

## OUTSTANDING FACILITIES

Learning from great minds is only one aspect of an education in the Henry C. Lee College of Criminal Justice and Forensic Sciences. You also need the facilities and practical tools to succeed. UNH prides itself as being a leader in experiential education, and nowhere is this more prevalent than in the Henry C. Lee College of Criminal Justice and Forensic Sciences. Students learn in state-of-the-art facilities that put you right in the thick of the investigation.

The new Henry C. Lee Institute of Forensic Science is in the heart of the UNH campus. This transformational building offers advanced forensic and crime-scene technologies not even found at most police agencies across the country. Our Fire Investigation Laboratory, which consists of three 10-by-10 furnished rooms, allows Fire Science students to read burn patterns and determine a fire's point of origin and cause. And of course, the Henry C. Lee College takes full advantage of UNH's smart classroom technology all across campus.

## OUTSTANDING CAREERS

From the faculty to the facilities, to the clubs and organizations, UNH will give you everything you need to be successful in whatever career path you choose. You've already indicated that you're interested in *Investigating The Future*, so we don't expect you to take our word for it. We encourage you to do your homework, and you'll see that UNH's Henry C. Lee College of Criminal Justice and Forensic Sciences is the best fit for you. Schedule a campus visit to get a lay of the land, or attend a *Charger Day* to visit a class in session. Take the next step toward becoming the best in your field by contacting our admissions office today.



## HENRY C. LEE COLLEGE OF CRIMINAL JUSTICE AND FORENSIC SCIENCES

### Criminal Justice

- Corrections
- Crime Analysis
- Forensic Psychology
- International Justice & Security
- Investigative Services
- Juvenile & Family Justice
- Law Enforcement Administration
- Victim Services Administration

### Fire & Occupational Safety (AS)

### Fire Protection Engineering

### Fire Science

- Fire Administration
- Fire/Arson Investigation
- Fire Science Technology

### Forensic Science\*

- Biology
- Chemistry

### Legal Studies\*\*

- Dispute Resolution
- Paralegal Studies
- Public Affairs

### National Security Studies

### Paramedicine†

### Undecided (Criminal Justice & Forensic Science)

\* FEPAC accredited

\*\* ABA approved

† CAAHEP Accredited

# INVESTIGATE THE FUTURE



**BEFORE TV SHOWS LIKE CSI AND LAW & ORDER.  
BEFORE 9/11. BEFORE OTHER UNIVERSITIES BEGAN  
JUMPING ON THE BANDWAGON.**

There was the Criminal Justice program at the University of New Haven, one of the first of its kind, leading the way in identifying better ways to make the world a safer place.

At UNH, you will not only know the answers, but you will have done it. In our National Crime Scene Training and Technology Center, professors stage puzzling crime scenes and then let you do your best to piece together the clues – because the tiniest fiber or slip in procedure could make the difference between the truth and injustice.

Need more proof that UNH is without a doubt the top university at which to study Criminal Justice? Just ask the thousands of UNH alums employed throughout the world in justice agencies like the FBI, CIA, DEA, NCIS, Secret Service, Homeland Security, Border Patrol, and ATF.

**LEARN FROM THE BEST IN ORDER TO BECOME THE BEST!**

## DID YOU KNOW...

- ▶ That UNH has offered a degree in Criminal Justice since the 1950s and today is the only university to offer eight separate bachelor's degrees, five master's degrees, and one Ph.D. in the field?
- ▶ That UNH was the first university in the nation to offer coursework and a degree in National Security ... Before 9/11?
- ▶ That UNH was the first university in the Northeast to develop and implement a Text Messaging Alert system designed to enhance campus safety?
- ▶ That UNH has Criminal Justice and National Security alums working at all 16 federal agencies that conduct investigation?

## POPULAR AREAS OF STUDY

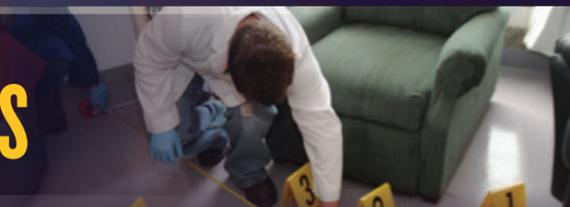
that students can earn a double major or minor in to help make them the most unique and qualified anywhere in the world:

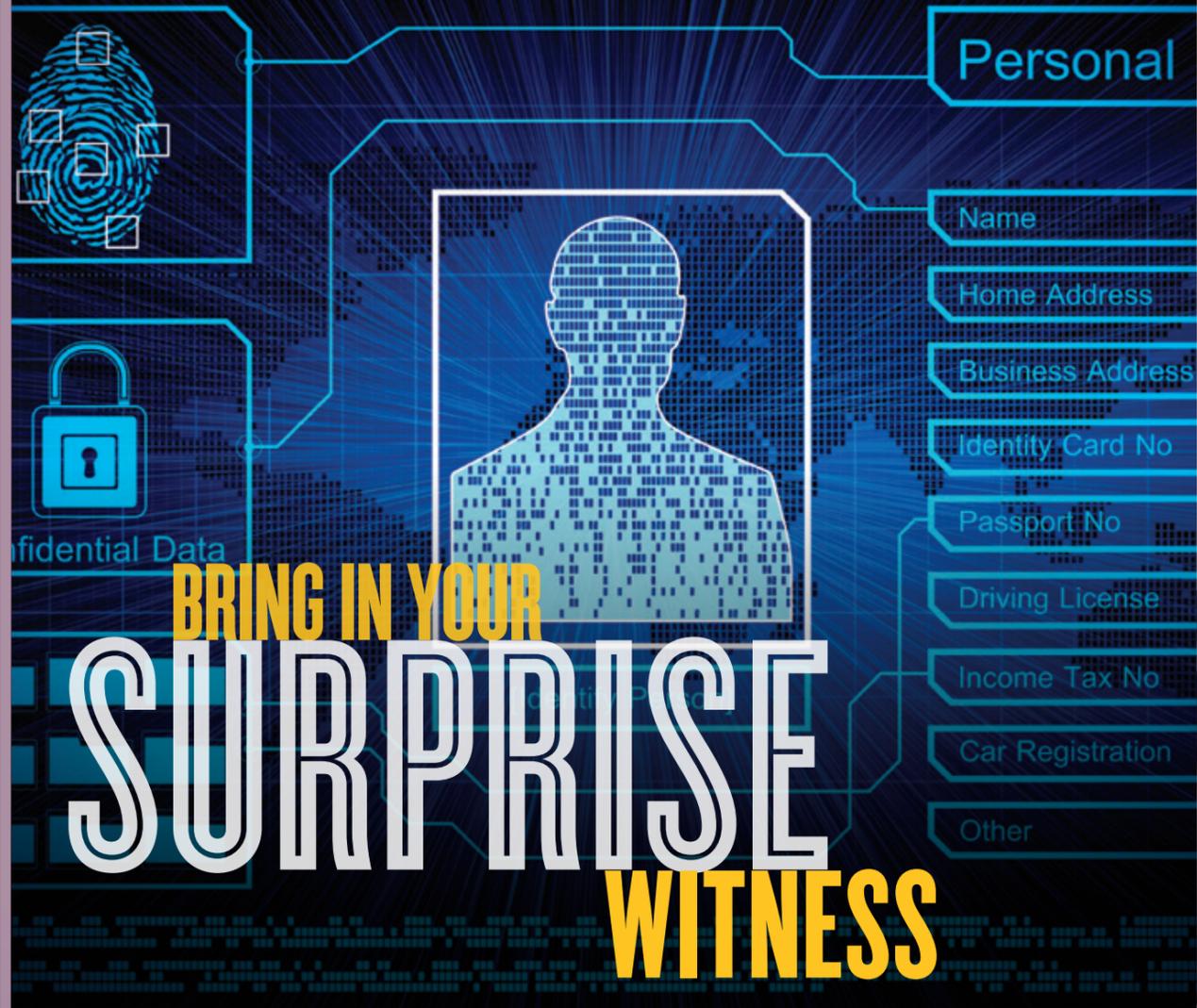
- ▶ Arabic
- ▶ Accounting
- ▶ Computer Science
- ▶ Engineering
- ▶ Chinese
- ▶ Russian
- ▶ Physical Sciences
- ▶ Legal Studies
- ▶ Global Studies
- ▶ Finance
- ▶ Fire Science
- ▶ Psychology



## UNIQUE AND INNOVATIVE COURSES

- ▶ Criminology
- ▶ White Collar Crime
- ▶ Computer Science
- ▶ Counterterrorism
- ▶ Advanced Investigative Techniques
- ▶ Forensic Psychology
- ▶ Principles of Criminal Investigation
- ▶ U.S. Foreign Policy
- ▶ International Relations
- ▶ Criminal Procedures I and II
- ▶ Introduction to Forensic Science
- ▶ Fire Investigation I
- ▶ Network Security
- ▶ Legal Psychology
- ▶ Crime Scene Investigation
- ▶ Criminal Law
- ▶ Quantitative Applications in Criminal Justice





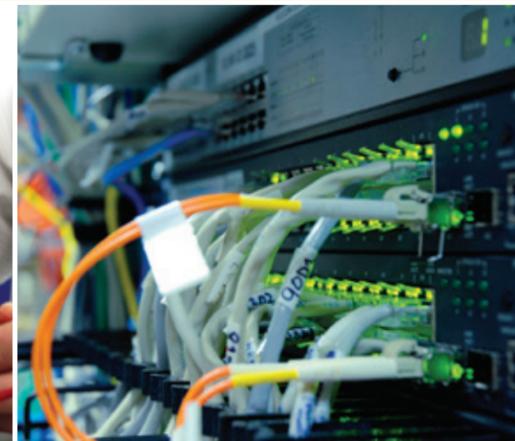
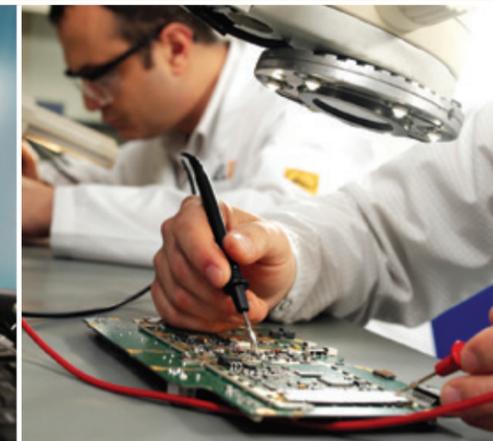
## CAN A COMPUTER TESTIFY AGAINST SOMEONE? YES. ESPECIALLY, IT'S OWNER.

For criminals, their computer can be their worst enemy, ratting them out with rock-solid, incontrovertible evidence of their crime or intent to commit. There's a wealth of evidence just waiting to be discovered on computers, and there's a growing body of specialists who know how to do the discovering.

The field of discovery runs from state-of-the-art, small-scale digital devices such as smart-phones to huge hard drives containing thousands of gigabytes of data. The careers related to them — cyber forensics, cybersecurity, and wireless networking — start here, with different options that let you work this fascinating field into your education. The career outlook? The job market in this field is so strong that many of our students are receiving lucrative job offers even before finishing their degrees.

## HOW YOU CAN FIT CYBER FORENSICS INTO THE PICTURE:

- ▶ You can minor in National Security through the Henry C. Lee College and major in Computer Science or Information Technology — using your electives to focus on cybersecurity, cyber forensics, or wireless networking — through the Tagliatela College of Engineering.
- ▶ You can double major in National Security and Computer Science or Information Technology.
- ▶ You can enroll in an undergraduate certificate program, earning a Forensic Computer Investigation or Information Protection and Security certificate to complement your bachelor's degree in Forensic Science, Criminal Justice, National Security, Computer Science, or Information Technology.

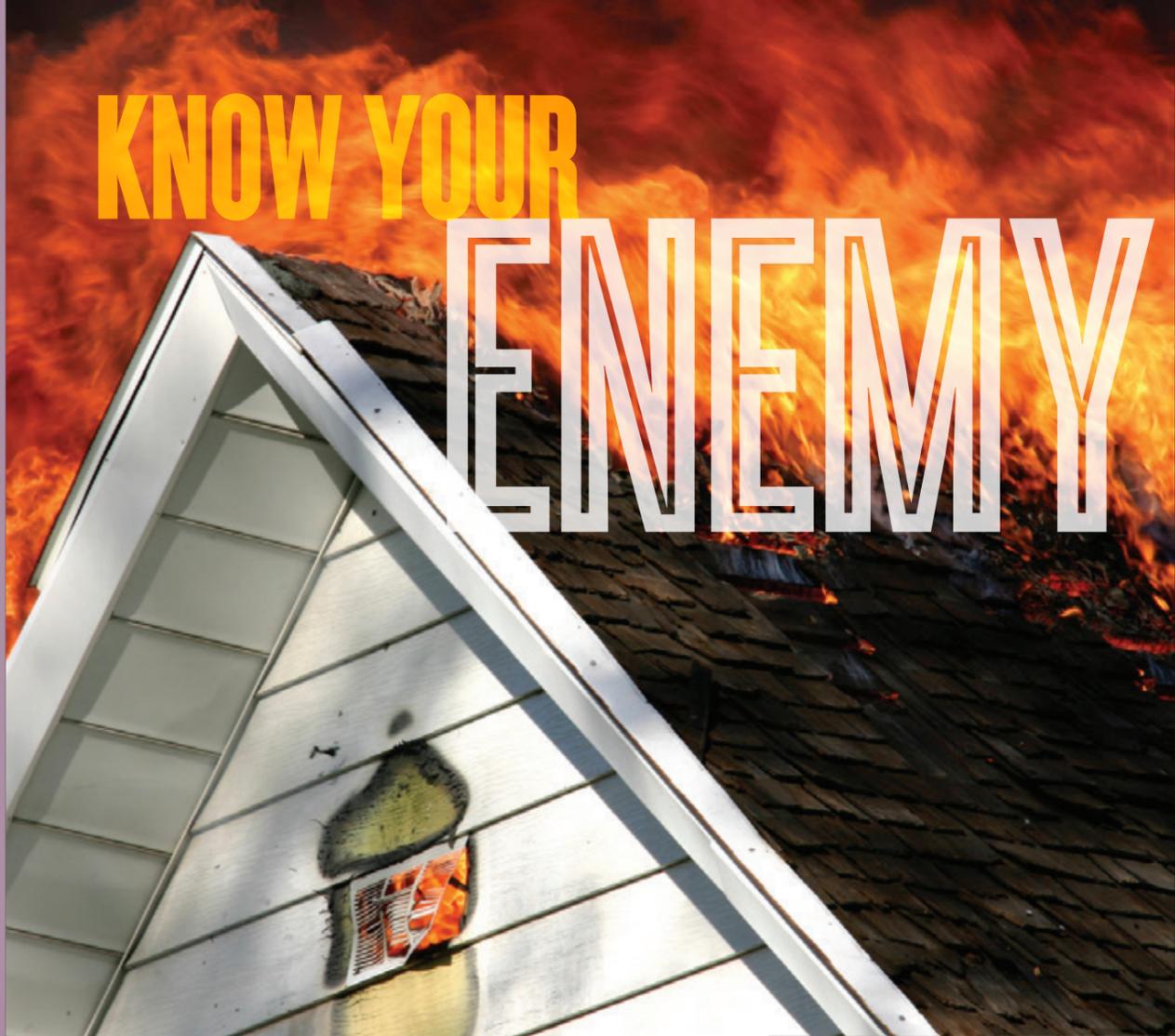


## UNH CYBER FORENSICS RESEARCH AND EDUCATION GROUP (UNHcFREG)

UNHcFREG houses a multidisciplinary team of students and world-renowned faculty that work on reconstructing digital evidence from digital devices, such as gaming devices like the Xbox One, mobile devices (iOS and Android phones) and hard drives. To learn more about the group's activities and their continual scientific contributions, visit: [cyberforensics.newhaven.edu](http://cyberforensics.newhaven.edu)

The University of New Haven is also the only college in the state of Connecticut that has a partnership with the Defense Cyber Crime Center. Through this partnership, UNH will advance the discipline of digital forensics and increase the number of qualified professionals to meet the needs of law enforcement, counterintelligence, national defense, and legal communities.

# KNOW YOUR ENEMY



## UNIQUE AND INNOVATIVE COURSES IN FIRE SCIENCE AT UNH

- ▶ Emergency Scene Operations
- ▶ Fire Investigation I and II
- ▶ Fire Detection and Control
- ▶ Fire Protection Law
- ▶ Municipal Fire Administration
- ▶ Emergency Incident Management
- ▶ Arson for Profit
- ▶ Fire and Casualty Insurance
- ▶ Crime Scene Investigation
- ▶ Fire Protection Hydraulics
- ▶ Criminal Procedure and Evidence
- ▶ Building Construction for Fire Protection
- ▶ Risk Management and Insurance
- ▶ Process and Transportation Hazards
- ▶ Institutional Budgeting and Planning
- ▶ Fire Protection Fluids and Systems
- ▶ Fire Protection Plan Review
- ▶ Fire Hazards Analysis
- ▶ Fire Protection Heat Transfer

### FIRE, LIKE ALL FORCES OF NATURE, HAS THE POWER TO DESTROY CATAclysmically.

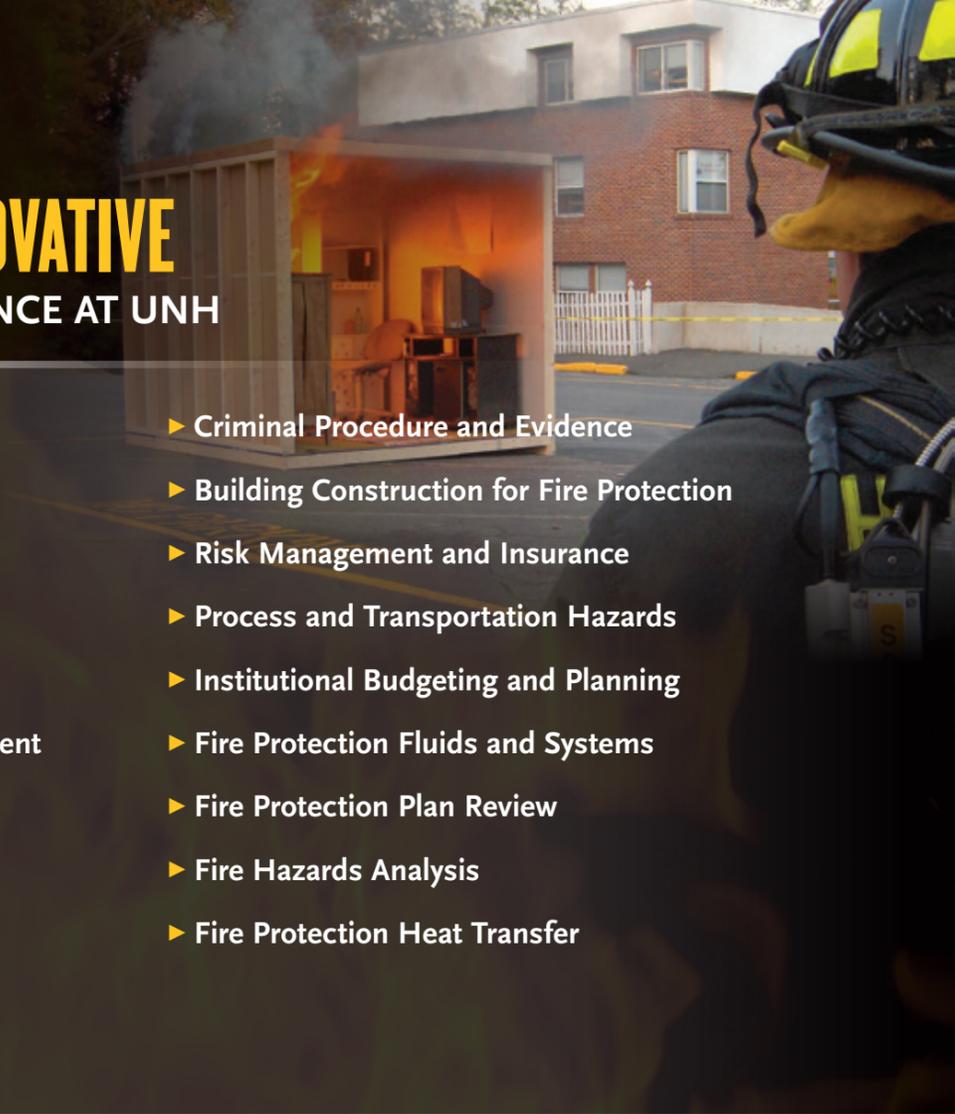
However, once you understand the scientific principles on which it operates, you can control this awesome force. In the University of New Haven's Fire Science Program, you will study all facets of fire science, from the chemical reactions of combustible materials to the physical reactions of the heroes who fight it.

You'll spend equal time in the classroom, the lab and the field witnessing the merciless destruction firsthand. And you'll graduate with the knowledge, respect and confidence needed to do battle against such a formidable opponent.



## INTERNSHIPS AND CAREERS

- ▶ FDNY
- ▶ FEMA
- ▶ Homeland Security
- ▶ Fire Marshals' Offices
- ▶ Municipal Fire Departments
- ▶ Fire Investigation Units
- ▶ Engineering Firms
- ▶ Prosecutors' Offices
- ▶ Police Departments
- ▶ Fire Academies





## UNCOVER THE MYSTERY

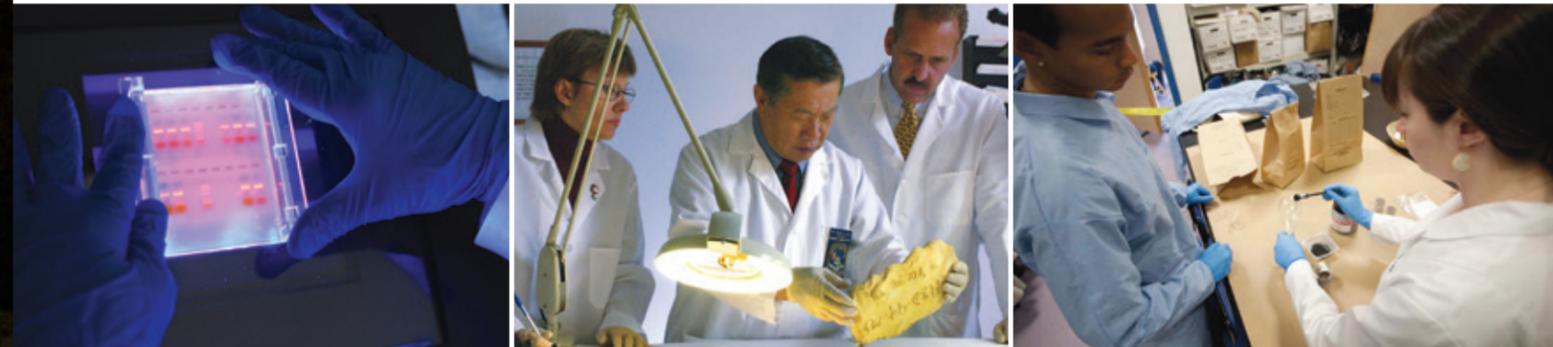
### IMAGINE THAT YOU'RE A SUSPECTED MURDERER HUNDREDS OF YEARS AGO.

The law has captured you, and they think you are guilty. The thing is, you're innocent. But that's the least of your problems — the law's methods of determining your guilt are far worse. If you're lucky, the law will torture you until you are forced to make a confession. Otherwise, you'd be thrown into a pond and if you sink, you're guilty. Or you'd be dragged to the side of the victim, and if the corpse's wounds bled, you'd be proclaimed guilty.

Thank goodness for modern forensic science, huh? And where should you learn these modern techniques? At the University of New Haven of course. Established by Dr. Henry C. Lee in 1975 as one of the nation's original programs, the forensic science department at UNH today is largely recognized as one of the best in the world. In fact, it is one of only a select few to have earned full accreditation by the Forensic Science Education Programs Accreditation Commission (FEPAC) through the American Academy of Forensic Science (AAFS).

## FORENSIC SCIENCE SPECIALTIES

- ▶ Forensic Medicine
- ▶ Crime Scene Investigation
- ▶ Forensic Serology
- ▶ Criminalistics
- ▶ Forensic Entomology
- ▶ Questioned Document Examination
- ▶ DNA Analysis
- ▶ Crime Scene Reconstruction
- ▶ Latent Fingerprints
- ▶ Drug Analysis
- ▶ Trace Analysis
- ▶ Forensic Anthropology
- ▶ Forensic Chemistry
- ▶ Firearms Examination
- ▶ Forensic Photography
- ▶ Imprint/Impression Evidence
- ▶ Voice Analysis
- ▶ Forensic Pathology



## FROM RANSOM NOTES TO DESIGNER SHOES

*Legendary investigator and UNH faculty member Dr. Henry C. Lee is known for finding even the tiniest clue and has even solved a murder without a body. Over the past 40 years, Dr. Lee has assisted in the investigation of more than 8,000 cases, including war crimes in Bosnia and Croatia, and the suicide of President Clinton's former white house attorney, Vincent Foster. He even matched DNA from President Clinton himself to a sample found on a blue dress worn by Monica Lewinsky in 1998. Dr. Lee continues to be the go-to expert for the toughest criminal cases. Thousands have bought his books and traveled the world to hear him speak. At UNH, you'll learn his methods down to the tiniest detail, as only he would have it.*



**YOU BE THE  
JUDGE!**

## UNIQUE FEATURES

- ▶ Concentrations available in *Dispute Resolution, Paralegal Studies, and Public Affairs*
- ▶ Learn legal research and writing skills and intern in settings where you will engage in substantive legal work under the supervision of an attorney
- ▶ Two-semester internship in which students can assist as second chair in a criminal trial, mediate cases for the Connecticut Housing Court, draft legal documents, or contact clients and witnesses
- ▶ International track that allows students to pursue legal studies for a semester at one of four partnered universities in England, Scotland, Ireland, or Australia
- ▶ Opportunity to easily double major in *Criminal Justice, Business Management, Accounting, Political Science, Psychology, or Global Studies*
- ▶ Participate in the *Legal Society and Mock Trial Team* which promote an understanding of legal issues by bringing speakers and law school admission officers to campus, offering LSAT practice exams, and taking sponsored trips to law-related events throughout the Northeast

### FROM PRINCIPLES ESTABLISHED IN THE U.S. CONSTITUTION

to regulation of the food we eat, law permeates our society. With the globalization of the economy, law and regulation have become even more important to business than ever. New forms of dispute resolution are being developed in government, business, and industry as alternatives to the courtroom. As a result, legal policy will increasingly shape our future.

The University of New Haven's Legal Studies program has been developed to prepare graduates to be part of that future – and to help shape it! Whether it's mediating a court case or advocating for a victim, you can make a difference and learn from the best at one of the nation's select few ABA (American Bar Association) approved undergraduate programs in the field of legal studies.



## COURSEWORK IN LEGAL STUDIES AT UNH

- |  |                                    |                                  |
|--|------------------------------------|----------------------------------|
| ▶ Law and Policy                               | ▶ Criminal Law                     | ▶ Administrative Law             |
| ▶ Legal Research and Writing                   | ▶ Legal Investigation              | ▶ Judicial Behavior              |
| ▶ State and Local Government                   | ▶ Civil Procedure I                | ▶ Alternative Dispute Resolution |
| ▶ Legal Ethics and Professional Responsibility | ▶ Civil Procedure II: Litigation   | ▶ Family Law                     |
| ▶ Cyber Law                                    | ▶ Public Policy Analysis           | ▶ Real Estate Law                |
|  | ▶ Constitutional Law               | ▶ Public Interest Groups         |
|  | ▶ American Government and Politics |                                  |

# SAFEGUARD THE U.S.



## THREATS FROM ABROAD NEVER TAKE A TIME-OUT. NEITHER DO OUR INTELLIGENCE AGENCIES.

Protecting the American way of life — one of both security and freedom — is a mission that calls for unceasing vigilance. For those who work in national security, that vigilance takes on global proportions as they relentlessly seek the source and location of the multitude of international threats to the country.

We now offer a B.S. in National Security, in addition to our successful graduate program so that students can enter this profession sooner. Our program will develop your analytical skills for data mining, intelligence analysis, and incident mapping. You'll become proficient in a foreign language such as Arabic, Chinese, or Russian. You'll also see plenty of action, as our broad and deep contacts in U.S. security agencies will land you internships that bring the real world of intelligence out of the spy novels and films and into your day-to-day experiences.

## DID YOU KNOW...

- ▶ Because national security focuses on external threats to the country, the National Security Agency is part of the Department of Defense. Its mission is centered mainly on Signals Intelligence and Information Assurance operations.
- ▶ Our program prepares you to work as an Intelligence Analyst in national agencies such as the CIA, the FBI, the NSA, the Defense Intelligence Agency, the Department of State, and the Department of Defense.
- ▶ Our faculty members spent years in the intelligence community — three are former FBI agents, two are former high-ranking CIA agents, one is a former Defense Intelligence Officer, and another, a former Director of the Counter-Terrorism Executive Directorate for the United Nations Security Council.

## CAREERS IN NATIONAL SECURITY:



- ▶ Central Intelligence Agency (CIA)
- ▶ Defense Intelligence Agency (DIA)
- ▶ Federal Bureau of Investigation (FBI)
- ▶ National Security Agency (NSA)
- ▶ U.S. Department of Defense (DOD)
- ▶ U.S. Department of State (DOS)
- ▶ State and Local Law Enforcement Agencies

## UNIQUE AND INNOVATIVE COURSES

- ▶ Introduction to National Security
- ▶ Introduction to Criminal Justice
- ▶ National Security Law
- ▶ Intelligence Analysis
- ▶ Crime Mapping
- ▶ Homeland Security and Terrorism
- ▶ Research Methods
- ▶ Foreign Languages
- ▶ Problem Solving and Planning
- ▶ Scientific Methods in Criminal Justice

## KEEP A HEART BEATING.

### WHAT HAPPENS IN THE HOSPITAL HAS EVERYTHING TO DO WITH WHAT HAPPENS ON THE WAY TO THE HOSPITAL.

The U.S. Department of Labor predicts a 23 percent increase in jobs for Emergency Medical Technicians (EMTs) and paramedics by 2022. Greater numbers of elderly and a rising incidence of accidents, natural disasters, and violence are expected to create many more medical emergencies.

The EMT can provide basic emergency care and a trip to the hospital, but is there someone else? Someone who — when no physician is present — can bring a set of skills to the situation that might mean the difference between life and death? There is: the paramedic. That is why the University of New Haven is now offering a B.S. in paramedicine. Upon completion of this rigorous anatomy-and-physiology-focused program, you will be eligible to sit for the National Registry Paramedic exam.

The healthcare system will require paramedics to have solid education, and tremendous job growth opportunities are being created with the introduction of mobile integrated healthcare (community paramedicine). In addition, there will be increased demand for firefighters and nurses who are also paramedics. This is where the University of New Haven is in a unique position to prepare students for the future of the healthcare workforce.

## UNIQUE FEATURES

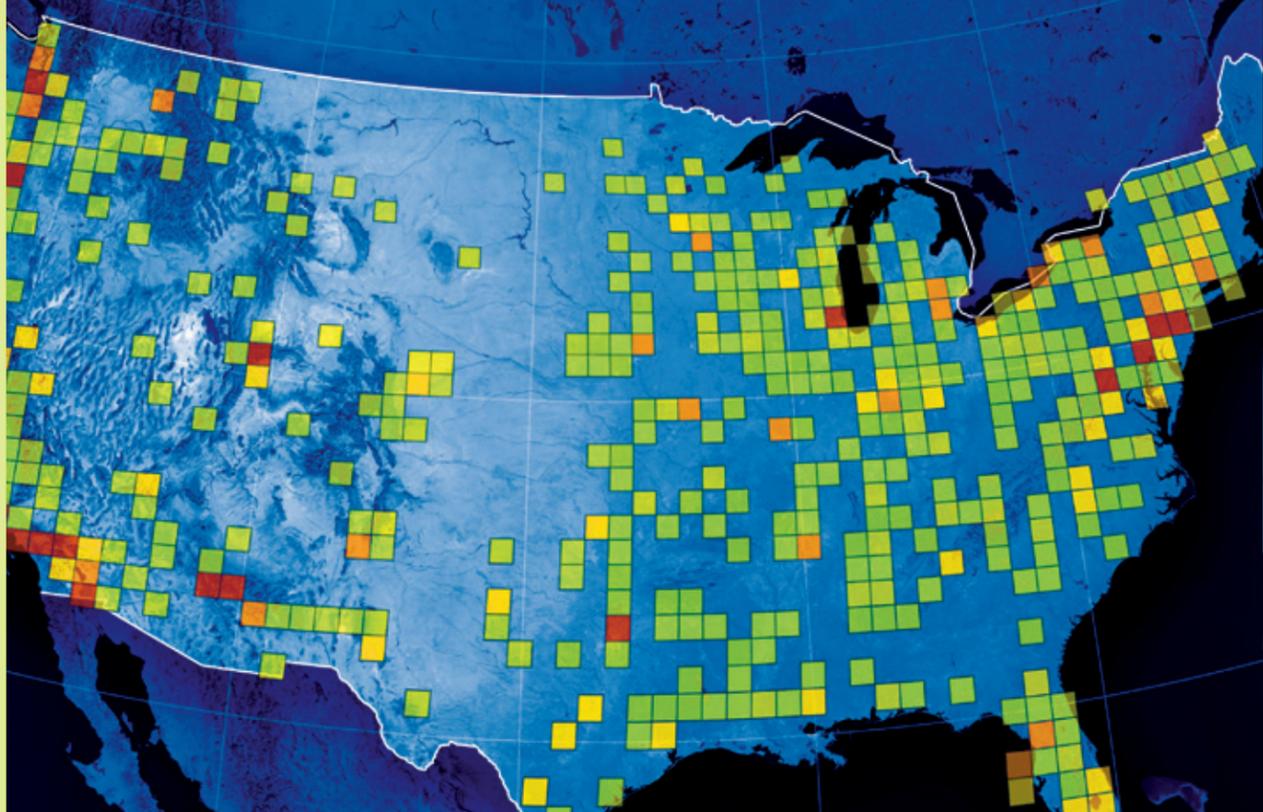
- ▶ Our paramedicine program is fully accredited by the Commission on the Accreditation of Allied Health Education Programs (CAAHEP)
- ▶ The paramedicine program is supported by the resources of Yale-New Haven Hospital and its campuses
- ▶ Students in the program will take courses at the Yale University School of Medicine cadaver laboratory
- ▶ We offer two academic tracks within paramedicine that will lead students to postgraduate study in Nursing and Physician Assistant programs
- ▶ Students will back up their lecture and laboratory education with over 700 hours of clinical experience and an extensive field internship that includes riding on ambulances and fire-rescue in the greater New Haven area and rotations at Yale Hospital campuses
- ▶ Students can minor in Fire Science or Criminal Justice and earn a certificate in Emergency Medical Services Administration along with their bachelor's degree; this education will help to prepare a new type of first responder for the 21st century



## PARAMEDICINE COURSES INCLUDE:

- ▶ Anatomy and Physiology for Paramedicine I and II
- ▶ Pharmacology for Emergency Medical Services
- ▶ Pre-hospital Trauma Care
- ▶ Medical and Geriatric Emergency Medical Services
- ▶ Cardiology I, II, and III
- ▶ Psychiatric and Behavioral Emergencies for Paramedics
- ▶ Toxicology for Paramedics
- ▶ Obstetric and Gynecological Emergencies for Paramedics
- ▶ Pediatric Emergencies for Paramedics
- ▶ Environmental Emergencies for Paramedics

*All programs exceed the requirements of the Department of Transportation National Highway Traffic Safety Administration's National Standard Curriculum as well as the objectives of the National Education Standard. They also include optional skills adopted by many states*



## HENRY C. LEE COLLEGE RECEIVES \$850,000 GRANT FOR STUDY OF VIOLENT GROUPS

The University of New Haven has received an \$850,000 grant from the United States Naval Research Laboratory in Washington, D.C. for the expansion of the Institute for the Study of Violent Groups (ISVG). The institute analyzes open source information on the activities and associations of more than 1,500 terrorist groups worldwide and provides it to law enforcement and the military in an effort to combat crime and terrorism. This grant has enhanced the Henry C. Lee College's reputation as one of the nation's best for criminal justice, forensic science, and national security.

Utilizing public information from newspapers, web sites, and government reports, researchers identify patterns and trends. They then provide thoroughly researched and sourced data on terrorist, extremist and transnational criminal organizations to various law enforcement and military organizations throughout the world. This grant is the latest in over \$3 million brought to UNH to assist our students in the study and research of topics and disciplines seldom covered at other universities.

Current projects include research on self-propelled semi-submersible vehicles used to traffic drugs and relationships between transnational gangs in South America and radical Jihadist organizations in the Middle East. In addition, the institute provides all of the data for the Department of Homeland Security's Global Terrorism Database.

"We are the largest unclassified database in the United States," says Dr. Daniel Mabrey, assistant professor of Criminal Justice and executive director of the ISVG. "The grants have enabled us to acquire and deploy many leading data analysis tools currently used by federal law enforcement organizations. It gives our students hands-on experience with state-of-the-art technology and an advantage when trying to break into the government or private sector job markets."

"Very few colleges do what we do," says Dr. Mario Gaboury, Dean of the Henry C. Lee College. "There is a growing need for law enforcement professionals with technology backgrounds, and we're preparing students to fill that need."

## CENTERS FOR ACADEMIC EXCELLENCE

### CENTER FOR ANALYTICS

Our new Center for Analytics, modeled after our Institute for the Study of Violent Groups ([www.isvg.org](http://www.isvg.org)), which focuses on terrorist groups, conducts threat analysis, airline safety, and crime analysis. We expect to continue expanding our work to develop research in the areas of emergency preparedness, emergency management, offender supervision in community corrections, and policing.

### CENTER FOR ADVANCED POLICING

A new Center for Advanced Policing, which has already received U.S. Department of Justice funding, will bring leading police administrators and scholars to UNH for highly specialized training and research opportunities and will provide advanced and executive-level education to police administrators from New England and throughout the United States.

### CENTER FOR CYBER SECURITY

Our National Security program, in cooperation with the Computer Science Department, is establishing a Center for Cyber Security. UNH has long been recognized as a leader in this area and currently offers a number of specialized programs in information protection and security, as well as computer forensics. The new Center builds on our long-standing experience as one of the very first national security programs in the nation.

### INSTITUTE OF LAW AND PUBLIC AFFAIRS

The Institute of Law and Public Affairs has been established to provide undergraduates with specific training in the areas of the paralegal profession and public affairs. Students with an undergraduate major in any of the colleges of the University may attain paraprofessional standing in paralegal studies or public affairs by completing a minor in the Institute. The term paraprofessional applies to those with special training in a professional field who do not yet possess the terminal degree normally required in the profession. In many instances, paraprofessional standing is a step toward the accomplishment of the final degree. Students also receive guidance from University of New Haven's Distinguished Fellow in Public Service, former U.S. Congressman Christopher Shays.

## HENRY C. LEE INSTITUTE OF FORENSIC SCIENCE

The new Henry C. Lee Institute of Forensic Science, completed in fall 2010, offers advanced forensic and crime-scene technologies not even found at most police agencies across the country.

Lee, his UNH colleagues, and national experts utilize this new technology to train law-enforcement officers as well as students in how to solve difficult and complex crimes. It also provides a resource for investigators to address crime-scene and forensic issues in real time.

reconstruction, portable instrumentation for analysis of chemical and biological matter, and a teleforensic satellite internet system. The teleforensic satellite system allows investigators to up-link via satellite to local, state and federal law enforcement, FEMA and other governmental agencies and then down-link time-sensitive information to a panel of forensic experts at the Forensic Learning Center and beyond. Experts such as crime-scene investigators, pathologists, psychologists, forensics engineers and computer-crime specialists use the advanced technology and state-of-the-art equipment to assist in crime solving.



The Forensic Learning Center includes classrooms, laboratories and virtual crime-scene training modules to train police, lawyers, investigators and students in new concepts and practices in forensic investigation and physical evidence. It also includes sophisticated crime-scene equipment such as ground-penetrating radar for locating buried bodies and evidence, a high-intensity laser for bullet-trajectory

The state-of-the-art facility features an interactive public-learning center with hands-on forensic science exhibits, visual displays of historic cases, reconstructed crime scenes, classrooms and laboratories. The building also includes the Command Center, a forensic crisis management and investigation control room featuring cutting-edge technology that can be utilized by police agencies throughout the state of Connecticut and the nation.

### FIRE INVESTIGATION LABORATORY

Likely the first fire science and arson investigation lab of its kind in an institute of higher education, the lab consists of three 10-by-10 furnished rooms, complete with walls, ceilings and fixtures, which can be wheeled out to an adjacent parking lot, prepped for burning, and set on fire. After each fire scene is extinguished, UNH Fire Science students are able to read its burn patterns and determine the point of origin and cause. Professors can safely create virtually any sort of fire — from chemical to electrical, accidental or arson.

Fire investigation students enter a fire site in teams of three or four, take sample specimens, then photograph and create sketches of the scene. Once they go through the process of determining the origin and cause of a blaze, the students must collect evidence, conduct interviews and produce a written report — all standard operating procedures for even the most seasoned fire inspector.





*“When I was approached to return to UNH, I did so because I wanted to impact students in Forensic Science. I wanted to move into the mentor phase of my career. I enjoy having the ability to take bright energetic students and create positive future leaders in the forensic field. We create leaders in the field of Forensic Science here at UNH. We have an excellent track record of playing a positive role in this development. UNH is the ivy league of Forensic Science education.”*

—Timothy Palmbach

## LEARN FROM THE BEST

**Michael Clark, M.A.**  
Retired FBI Special Agent,  
White Collar Crime Expert

**Mario Gaboury, Ph.D., J.D.**  
Former Deputy Director,  
Office for Victims of Crime,  
U.S. Department of Justice

**Howard Harris, Ph.D., J.D.**  
Former NYC and Rochester  
Crime Lab Director

**Peter Massey, M.S.**  
Former Police Detective,  
Crime Scene Investigator

**Fadia Narchet, Ph.D.**  
Forensic Psychology Expert

**Wayne Sandford, M.A.**  
Former Deputy Commissioner  
of Emergency Management  
and Homeland Security,  
State of Connecticut

**David Schroeder, Ph.D.**  
Homicide Investigation Expert

**William Tafoya, Ph.D.**  
Retired FBI Special Agent,  
National Security Expert

**Bruce Varga, M.S.**  
Former Fire Inspector for  
Milford, CT Fire Department,  
Past President of CT  
Fire Marshal's Association



### ROBERT KEPPEL, PH.D.

As Associate Professor for Criminal Justice, Robert Keppel brings a wealth of experience and national acclaim to the UNH campus. Keppel was the Chief Investigator for the Washington State Attorney General's office and worked on several high profile cases during his career, including those of Ted Bundy, the charismatic serial killer who held the country in a frightened thrall in the 1970s, and the notorious Green River Killer, who had been responsible for the deaths of at least 50 prostitutes and teenage runaways.

Ahead of his time, Keppel devised a computer program that narrowed 3,500 suspects to 25 that eventually led to Bundy. Dr. Keppel's research interests focus on murder and its investigation. He has conducted studies on child abduction murders in the U.S., homicide solvability factors, and using computers to help solve violent crimes.

*“My whole life is consumed with how to investigate killers and how to catch them,” he said. “Writing and teaching is a way to help others investigate them. I teach the solvability of murder cases, how to study the killers, how successful investigations proceeded and how the killers were caught. I try to make students understand how cases are connected so they can use that to their advantage to catch the killer.”*



### VIRGINIA MAXWELL, D.PHIL.

Assistant Dean of the Henry C. Lee College and Associate Professor of Forensic Science, Maxwell's research interests focus on chemical analysis in wildlife forensics and the use of instrumental techniques for the forensic examination of trace evidence. The Oxford-educated Maxwell is also a former forensic scientist at the Connecticut State Police Forensic Laboratory, where she spent 15 years as an evidence examiner.

*“Our biggest strength is that everyone on the faculty has been a practicing forensic scientist before coming here to teach or still works in the field. Any chemistry professor can tell you if a fiber is nylon, but we can tell you how significant it is in a criminal investigation.”*



### MARTIN O'CONNOR, J.D.

An associate professor of fire science at UNH, O'Connor was selected as the university's second Oskar Schindler Humanities Foundation Endowed Professor for 2010-12. O'Connor has had a significant role in developing the internship program at the Henry C. Lee College of Criminal Justice and Forensic Sciences and serves as UNH campus minister. During his three-year endowed professorship, O'Connor developed a special topics course and oversaw independent study projects with undergraduate and graduate students.

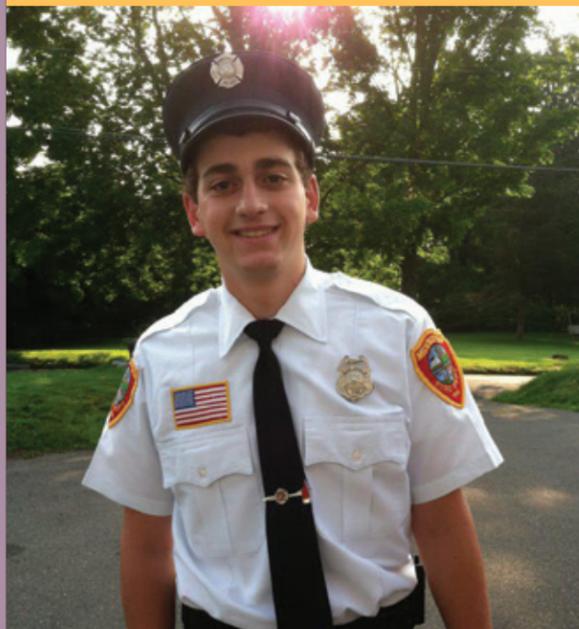
Prior to UNH, O'Connor served in several roles with the New Haven Fire Department including firefighter, fire lieutenant, commanding officer of the arson squad, director of planning and information, captain, battalion chief, and assistant chief for administration. He served as chief of the New Haven Fire Department from 1996 to 1998 and as secretary/treasurer of the New Haven Firefighters Union.

**ERIC ST. AMAND '15****HOMETOWN**

Middlefield, Connecticut

**MAJOR**

Fire Science Administration  
with a minor in Political Science

**WHY DID YOU CHOOSE UNH?**

When I was a freshman in high school, I joined my junior fire department. It was during that time that I realized this was definitely the career for me. I looked at a wide variety of schools and found that fire science was not always a popular major. But then I stepped onto the UNH campus for the first time and fell completely in love with the community atmosphere. After meeting with members of the Fire Science department, I realized there is definitely a unique group of faculty here, and they have a lot of experience in the field.

**WHAT WAS THE HARDEST PART ABOUT MAKING THE TRANSITION FROM HIGH SCHOOL TO COLLEGE?**

In high school, I was in class from 7:30 a.m. to 2:30 p.m. Going from a set schedule like that to being in class any time of the day in college was a bit of an adjustment for me. At UNH, I also learned I would have to do a lot of the work on my own in order to prepare for certain courses. At the same time, I felt as though working with other students in the Fire Science Living Learning Community (LLC) was incredibly beneficial.

**WHAT IS THE GREATEST FEATURE OF UNH?**

I feel that the size of the school is pretty unique. I looked at other schools that were larger and some that were smaller. UNH gives you all the advantages of a small class size but it is not so small that you know every person on campus. This created the perfect academic and social atmosphere for me!

**WHAT EXTRACURRICULAR CLUBS AND ORGANIZATIONS ARE YOU INVOLVED IN?**

I am currently Sergeant at Arms for the Fire Science Club and President of A-Team. I am a member of the EMS Club, Habitat for Humanity, and I am the Orientation Co-Chair.

**WHAT ARE YOUR PLANS FOR THE FUTURE?**

I recently landed an internship for the position of Deputy Emergency Management Director for the town of Middlefield. My long-term career goals: I definitely want to be a career firefighter some day in a larger city. I'm torn between moving up to Chief Officer and working for FEMA after college. Coming to UNH opened my eyes to a wide variety of fire science careers.

**WHAT IS YOUR FAVORITE UNH TRADITION?**

The Fire Science Banquet is definitely my favorite tradition. It's not only for Fire Science majors but also focuses on celebrating the outgoing Fire Science Club Executive Board and allowing the new E-Board to take over for the next academic year. This is actually a cool tradition for the Fire Science Club because not many clubs on campus get to have their own banquet at the end of the year.

**WHAT DO YOU FEEL YOU ARE GETTING OUT OF YOUR MAJOR?**

UNH excels in preparing us academically for some of the new and upcoming features in fire service. The Fire Science department also does a great job in showing us negative events of the past and educating us on how to prevent similar situations from occurring. In other words, the program is great at defining what my role could someday be in fire service. My degree trains me to take on a leadership position in fire science for the future.

**DO YOU HAVE ANY ADVICE FOR STUDENTS AND FAMILIES INTERESTED IN UNH?**

Choose a college that makes you feel comfortable. But above all: Get involved. If you get involved you're going to want to go to class and participate, and you'll have things to look forward to at the end of the day when all of your academic work is done. You'll not only make friends and learn from these clubs and organizations, but you'll also have the opportunity to become a leader.

**WHY DID YOU CHOOSE UNH?**

I chose UNH because of its size. I didn't want a college that was too big or too small, and I felt that UNH was a perfect fit for me because it is in between. I like walking around campus and seeing familiar faces, but I also meet someone new every day.

**WHAT WAS THE HARDEST PART ABOUT MAKING THE TRANSITION FROM HIGH SCHOOL TO COLLEGE?**

The hardest part about my transition was managing my time. I was so used to waking up every morning for school, going to practices, and then doing homework. I always had something to do, but when I first arrived at UNH, I found that I had a lot of free time. I didn't know what to do with myself, so I started to create my own schedule by joining clubs, going to the gym, and finding a job.

**WHAT IS THE GREATEST FEATURE OF UNH?**

I think one of the greatest features of UNH is that the majority of your professors have some sort of experience in the field that they are teaching. This is very helpful in the classroom because they are able to mix in real-life experiences with the course material. The faculty and staff are also very helpful when it comes to finding internships or jobs because they are willing to point you in the right direction and prepare you for new opportunities.

**WHAT EXTRACURRICULAR CLUBS AND ORGANIZATIONS ARE YOU INVOLVED IN?**

I work part-time for the Office of Undergraduate Admissions, and I participate in several rec sports like volleyball, soccer, and flag football.

**WHAT ARE YOUR PLANS FOR THE FUTURE?**

In the near future, I will be part of an immersive study abroad in Russia for nine months. I attended a Russian language camp this summer in preparation for the trip. Having proficiency in a language like Russian will greatly help my job prospects in the national security field. After graduation, I hope to extend my studies by attending graduate school, and I would love to intern with a government agency as an analyst, where I can apply the skills I have gained to my passion for government work.

**WHAT IS YOUR FAVORITE UNH TRADITION?**

My favorite UNH tradition is Spring Weekend. It is an entire weekend dedicated to fun before finals. I feel that it is a well-deserved break for students because they work so hard all year and are finally able to relax. Every year, Spring Weekend has different musical performers, roller coaster rides, carnival games, food trucks, and more! It's always exciting to see what different activities will happen every year.

**STEAVI SWINSON '16****HOMETOWN**

Pawtucket, Rhode Island

**MAJORS**

National Security Studies / Global Studies

**WHAT DO YOU FEEL YOU ARE GETTING OUT OF YOUR MAJOR?**

With Global Studies and National Security Studies combined, I feel like I know so much more about the world today — politically and economically. I am so much more aware of what is going on in the world, and I feel that the classes I have taken have helped me understand the world more than I expected.

**DO YOU HAVE ANY ADVICE FOR STUDENTS AND FAMILIES INTERESTED IN UNH?**

I recommend UNH because of its great opportunities for study abroad, experiential education, and working with highly experienced professors. UNH is great for creating connections not only with professors, but through clubs and organizations. You will learn that the people you meet here will become your best friends for life. UNH truly becomes your second home, and I wouldn't trade it for any other college!

**TREVOR MCDEWELL '15****HOMETOWN**

Goshen, NY

**MAJORS**

Forensic Science — Biology

**WHY DID YOU CHOOSE UNH?**

When I came to campus for an information session and tour, I really liked how everything looked. It's a smaller campus, so I knew I could conveniently walk everywhere I needed to go, and I didn't need a car to function. Aside from the size, the entire campus and Forensic Science program was incredibly appealing.

**WHAT WAS THE HARDEST PART ABOUT MAKING THE TRANSITION FROM HIGH SCHOOL TO COLLEGE?**

The hardest part about transitioning for me was that I never really had to study in high school. But after my first exam at UNH, I realized I should give much more attention to studying. Spending time in the library, using the Center for Learning Resources, and having a strict study schedule became imperative to my academic success.

**WHAT IS THE GREATEST FEATURE OF UNH?**

What I love about UNH is again the size. As a smaller campus, I got to know a lot more faces on campus than I could have ever imagined as a new student. We also have over 150 Recognized Student Organizations, so there is always something for everyone to do. If there isn't a club or organization of interest that doesn't exist

on campus, the process is fairly simple and the Office of Student Activities is very helpful with that procedure. The extracurricular opportunities for the students of UNH are a huge factor in the hands-on experiences we can have, and easily one of the best features of the University.

**WHAT EXTRACURRICULAR CLUBS AND ORGANIZATIONS ARE YOU INVOLVED IN?**

I am the Technology Committee Head for the Student Committee of Programming Events (SCOPE), a Senator for the Undergraduate Student Government Association, the Class of 2015 Treasurer, and an active brother of the Sigma Alpha Epsilon Fraternity.

**WHAT ARE YOUR PLANS FOR THE FUTURE?**

I would enjoy working as a Lab Technician in the Forensics Field, and I hope to thoroughly love wherever my career takes me. However, after being so involved on campus, I have considered attending graduate school for higher education with the possibility of pursuing a career in Student Activities.

**WHAT IS YOUR FAVORITE UNH TRADITION?**

My favorite UNH tradition is definitely Spring Weekend. It is a mix of three very large events. For the Spring Concert, SCOPE brings in some large-named artists. In the past, we've had Krewella, Meek Mill, Ludacris, and Hot Chelle Rae. During the weekend there is also a comedian who performs, and we actually had Loni Love last year. And then the Saturday of every Spring Weekend is the Spring Carnival. There's a bunch of food trucks and carnival rides; it's just a great way for everyone on campus to come together and have fun.

**WHAT DO YOU FEEL YOU ARE GETTING OUT OF YOUR MAJOR?**

I feel like I'm getting a lot of great opportunities to further my fascination and appreciation for the Forensic Science field. For example, I had the chance to study abroad in Italy at the University of Verona in their medical center. We worked with their Ph.D students while studying toxicology and pathology. It was an amazing experience because I was able to see the difference between the American legal system and the Italian legal system, while experiencing a new culture. I was able to gain an understanding of the different perspectives on the forensics field.

**DO YOU HAVE ANY ADVICE FOR STUDENTS AND FAMILIES INTERESTED IN UNH?**

My biggest advice is to get involved. I know some people who transferred from their university because they weren't involved and just sat in their room and went to class. Being involved will increase your friendships on campus, encourage academic excellence, and build leadership skills. Get involved!

I arrived at the University of New Haven in the fall of 2002. While I was at UNH, I completed a double major in Criminal Justice — Investigative Services and Fire Science — Arson Investigation. I landed two internships in my junior year with the New Hampshire State Fire Marshal's Office during the summer and the New Haven Arson Squad during the school year. While on campus, I enjoyed the many activities and clubs that were offered. I was a member of the Society of Success and Leadership, The Criminal Justice Club, and Delta Epsilon Beta.

Thanks to my UNH degrees and the experience I was able to gain while there, I landed a job as a Fire Investigator with the New Hampshire State Fire Marshal's Office shortly after graduation. It is the goal of the Office of the State Fire Marshal to prevent deaths, injury and property loss by promoting a safe fire, building and hazardous materials environment for the citizens and visitors of New Hampshire through education, engineering, investigation and enforcement.

**HOW DID UNH PREPARE YOU FOR LIFE AFTER COLLEGE?**

The University of New Haven was instrumental in preparing me for life after college. The classes provide hands-on opportunities and are based on real world application. These courses provided me access to fire scene investigations, mock crime scenes, industry resources and much more. The University of New Haven eases you into the real world while you are there. If you make the most of what they offer, there will be no question that you are ready for life after college.

Thanks to those hands-on classes and support in gaining multiple internships, I felt extremely prepared for my transition from college to the workplace. Thanks to UNH, I was able to have several "workplace" experiences while I was still in college.

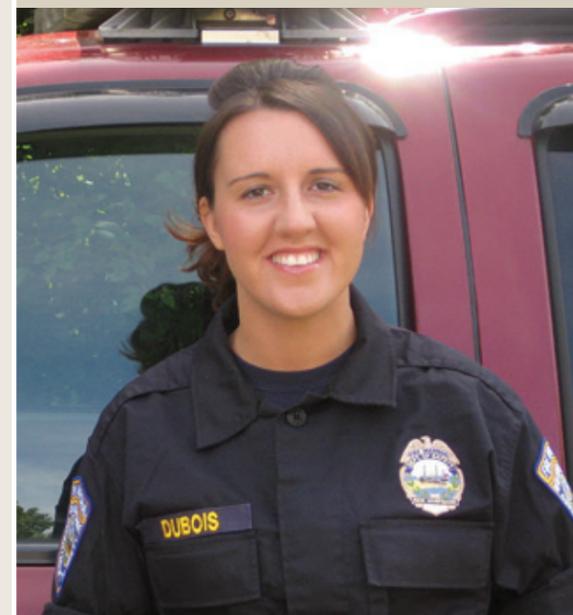
If it wasn't for the quality education I received at the University of New Haven, I would not be in the position I am today. If you are interested in a public safety career, my only advice to prospective students and parents is that you will NEVER regret choosing the University of New Haven. Over the last few years, I have met many people in the public safety sector and they have all heard about the University. An education from UNH is a perfect first impression. They have mastered the combination of a well known, quality education and an unforgettable college experience.

**WHAT IS YOUR FAVORITE MEMORY ABOUT YOUR TIME AT UNH?**

I have so many memories from my time at UNH that it would be difficult to single out a select few. There are so many activities at your fingertips while on campus.

**STACEY DUBOIS '06***B.S. Criminal Justice – Investigative Services**B.S. Fire Science – Arson Investigation*

*"If it wasn't for the quality education I received at the University of New Haven, I would not be in the position I am today!"*



Most of my favorite memories come from attending those activities. You meet so many great friends and experience many new things.

I wouldn't change anything about my experience at UNH. There is always more to do, but I think I found the ideal balance between my education and the college experience.

**WHY UNH?**

I chose the University of New Haven for a couple of reasons. First, the quality of education they offered for the majors I was interested in was untouchable anywhere else in the Northeast. The location was also appealing to me. I had lived in rural New Hampshire my whole life and was looking for a little time in the city. The close knit community on campus was apparent from my first visit. I couldn't have pictured a better fit for myself anywhere else.

**TYLER SALOVIN '11***B.S. Forensic Science*

*"I knew UNH was the perfect fit for me because the campus had the perfect small town home that I was used to."*

**WHY DID YOU CHOOSE TO ATTEND UNH?**

Upon graduation from Monticello High School, I knew that I wanted to pursue a degree in the sciences and enter into a field where you could apply that knowledge to better the lives of others. It was then that I knew Forensic Science was the degree that would be the best suited for me, due to the widespread exposure to all of the basic sciences. With my focus on forensic science, I found myself applying to the University of New Haven, and I knew it was the perfect fit for me because the campus had the perfect small town home that I was used to and a renowned Forensic Science program.

**WHAT ARE YOU DOING TODAY? WHAT CAREER GOALS DO YOU HAVE?**

Currently, I am in my third year of pursuing a doctoral degree in pharmacy at Temple University with the goal of becoming a Clinical Hospital Pharmacist. Upon completing my PharmD degree, I will apply for a one year pharmacy residency in a hospital. It is my hope to then continue my career as a pharmacist with the U.S. Department of Veterans Affairs.

**WHAT ARE SOME OF YOUR FAVORITE MEMORIES ABOUT YOUR TIME AT UNH?**

When I think back to my favorite memories from UNH, they all seem to surround my time as a freshman in the Forensic Science LLC (Living Learning Community) and my time serving as a Resident Assistant (RA). While I was living in the Forensic Science LLC, we were more than just roommates and floor mates, we became a family. To this day the people that I lived with are still some of my closest friends. Living so closely with people who understood what your course load was like and knew the material when you needed to ask for help made for a great start to my UNH experience. Of course it was not all work and we had to have some fun. I can remember back when my friends and I would have movie nights or the time during finals week when we needed to blow off some steam and we decided to take on "The Endless Set List" challenge on Rock Band. It was sad entering into our sophomore year when we all lived in different residence halls, but we always made an effort to have lunch or dinner together.

It was because of my experience in the Forensic Science LLC, that I decided that I wanted to become a Resident Assistant. I wished to create that same environment that I had my freshman year through mentorship and exciting programming. I was fortunate enough to have freshman residents for all three years that I was a RA and it was exciting for me to look on Facebook this year to see pictures of my last group of students all grown up and graduating from UNH. I think back on all the people I had met at UNH and all I can do is smile. All the great mentors I had, and the mentees that looked up to me made UNH one of the best experiences of my life.

**WHAT ADVICE DO YOU HAVE FOR PROSPECTIVE STUDENTS AND FAMILIES?**

The best way to get the most out of your UNH experience is to get involved and take advantage of all the opportunities you have afforded to you. By getting involved you will take ownership of your time at UNH, and place a greater value on that time. UNH offers an astounding amount of events and programs for FREE, and all you have to do is step outside your room. Getting involved in events on campus is the fastest and easiest way to meet people and make friends. I feel like this idea will be reiterated time and again, but that is because it really is true.

For the parents and family members, encourage your students to get the most out of UNH that they possibly can by attending programs and social events. College is a time for growth and exploration, to interact with people from various backgrounds and stepping outside your comfort zone. For most students this will be the first time they are away from home for a prolonged period of time. With that being said, the best advice I can give for the family members is to let your student have their own college experience and let them know that if they ever need anything that you will always be there for them. This allows for students to forge

**WHAT DID YOU MAJOR IN, WHAT ARE YOU CURRENTLY DOING, AND HOW DID YOU GET THERE?**

After graduating from UNH in 2007 with a B.S. in Criminal Justice — Investigative Services, I moved back home to Cleveland, Ohio and began working for a private company as a background investigator. I was happy to be employed so soon after graduation, but I wasn't ready to give up my dream of working criminal cases. After numerous applications and job interviews, I accepted an offer from the Department of Homeland Security, U.S. Immigration and Customs Enforcement, Homeland Security Investigations (HSI). I have been employed by HSI as a Special Agent since 2010 and have worked on a variety of criminal cases. I am very fortunate to be where I am, doing what I love. UNH definitely prepared me for success in my chosen field.

**HOW DID UNH PREPARE YOU FOR LIFE AFTER COLLEGE?**

UNH offers students an intimate learning environment — one in which the professor has the time and resources to dedicate to each individual student. This not only helped me succeed academically but also gave me the opportunity to network with individuals at the top of their professional field. Also, the required Criminal Justice internship forced me to put my classroom knowledge to work and immerse myself in the criminal justice field. It helped me figure out what I wanted to do after graduation. Most of my courses required lengthy research papers and essays. Semester after semester, I developed my writing skills, which has made a significant impact on my report writing skills on the job.

**WHAT ARE SOME OF YOUR FAVORITE MEMORIES ABOUT YOUR TIME AT UNH?**

I always enjoyed coming back to campus after long weekends away because of the close friendships I had formed. There was always a familiar face in class or on campus, which made it feel so much like home. My favorite memories come from nights out with friends and roommates in downtown New Haven, exploring local shops and restaurants. Having access to the beach, New York City, and other East-Coast landmarks was more than I could ask for as an out-of-state student.

**TAMARA SOPKA '07***B.S. Criminal Justice — Investigative Services*

*"UNH offers students an intimate learning environment — one in which the professor has the time and resources to dedicate to each individual student."*

**WHAT WOULD YOU CHANGE ABOUT YOUR EXPERIENCE AT UNH, IF ANYTHING?**

My only regret is that I did not get involved soon enough. It took me several semesters to get out and sign up for various clubs and organizations on campus, so I missed several opportunities to meet new people and experience new things.

**WHAT ADVICE WOULD YOU GIVE TO PROSPECTIVE STUDENTS AND THEIR FAMILIES?**

Take a chance and dream big! UNH will more than prepare you academically, professionally, and personally for life after college. I wouldn't be where I am today without my experiences at the University of New Haven.



University of New Haven  
**OFFICE OF UNDERGRADUATE ADMISSIONS**  
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