

FORENSIC SCIENCE, B.S.

Begin Campus: Any Penn State Campus

End Campus: University Park

Career Paths

The Forensic Science program provides students with a strong foundation in the natural sciences. In addition, students will be introduced to the criminalistics philosophy through intensive scientific and laboratory problem-solving skills that are necessary for their success in forensic laboratory careers or graduate-level academic settings.

MORE INFORMATION ABOUT POTENTIAL CAREER OPTIONS FOR GRADUATES OF THE FORENSIC SCIENCE PROGRAM (<http://forensics.psu.edu/resources/job-opportunities/>)

MORE INFORMATION ABOUT OPPORTUNITIES FOR GRADUATE STUDIES (<https://www.aafs.org/students/college-university-listings/>)

Professional Resources

- Northeastern Association of Forensic Scientists (<http://neafs.org/>)
- National Institute of Standards and Technology (NIST) (<http://www.nist.gov/topics/forensic-science/organization-scientific-area-committees-osac/>)
- Organization of Scientific Area Committees (<http://www.nist.gov/topics/forensic-science/organization-scientific-area-committees-osac/>)
- American Academy of Forensic Sciences (<http://www.aafs.org/>)
- American Board of Criminalists (<http://www.criminalistics.com/>)
- International Association for Identification (<http://www.theiai.org/>)
- California Association of Criminalists (<http://www.cacnews.org/>)
- American Society of Trace Evidence Examiners (<http://www.asteetrace.org/>)
- New Jersey Association of Forensic Scientists (<http://www.njafs.org/>)
- Mid-Atlantic Association of Forensic Scientists (<http://www.maafs.org/>)
- Corporate Partners (<http://forensics.psu.edu/alumni-industry/corporate-partners/>)