

Student Achievements

An undergraduate (BSFS) degree in our program is the foundation for success, professionally as well as academically. Program success can be determined through scholarship, internship, and career placement, etc.

Scholarship

An important measure of student achievement is our ability to publish and present original research in the field of forensic science at local, regional, national, and international forums. Our students not only presented but won awards for their research presentations.

- FSU Undergraduate Research Symposium on January 28, 2016
- 113th North Carolina Academy of Sciences at Methodist University, NC April 1, 2016
- FSU Graduate School Student Research Conference April 1, 2016
- 26th International Symposium on Human Identification at Grapevine, TX October, 2015
- NC-LSAMP Annual Research Conference at UNC Pembroke, October, 2015
- 25th International Symposium on Human Identification at Phoenix, AZ October, 2014
- 24th International Symposium on Human Identification at Atlanta, GA October, 2013
- Spring Symposium & Research Conference in STEM at Chicago, IL January 20, 2012

Undergraduate Internships

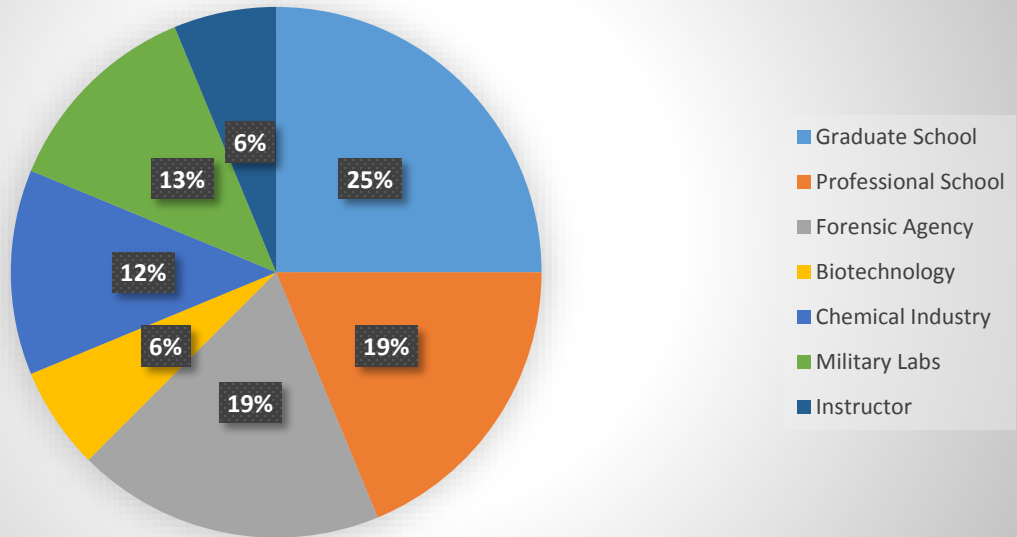
Forensic science students participated in summer internships at various forensic agencies in North Carolina.

State Bureau of Investigation – 5
Fayetteville Police Latent Evidence Unit – 2
Cumberland County Sheriff's Office – 2
Charlotte-Mecklenburg Police Department – 1

Career Placement

A recent survey of the 28 graduates of the program showed that 4 went to graduate school (14%); 3 entered into professional schools (10%); 3 are confirmed as working in forensic agencies (10%); 2 entered into chemical industry (7%); 2 are employed in military labs (7%); 1 entered into biotechnology company; 1 works as an instructor at a local community college; and 13 did not respond to our survey (45%). Therefore, 55% of the graduates found career placements or went to graduate school.

Student Achievement



Note: Data from 13 students that did not respond are not included