

TOXICOLOGY MAKES THE WORLD A HEALTHIER AND SAFER PLACE.

“ Being a Pfizer SOT Undergraduate awardee gave me a tremendous opportunity to network and experience not only toxicology, but also research, in an exciting new way at SOT. The experiences gained influenced me to be the scientist I am today. ”



Become a Toxicologist to

- Discover how chemical, biological, and physical agents affect living organisms
- Evaluate drugs and consumer products for safety
- Help develop regulations and policies to protect public health and the environment
- Become an innovator using and developing new approaches, from computational methods to the latest 'omics technology and organs-on-a-chip

Career Potential

- Diverse and increasing job opportunities available every year
- Excellent and competitive starting salaries with career advancement opportunities
- Global opportunities
- Work in teams solving complex problems
- Professional growth through conferences, continuing education, certifications

Toxicologists work in

- Colleges and Universities
- Industry
- Government
- Consulting
- Nonprofits



SOT | Society of
Toxicology

www.toxicology.org/undergraduate
education@toxicology.org

SOT Programs for Undergraduates

- Travel awards for regional and national meetings
- Free participation in SOT as a student affiliate
- Career and professional development
- Internship access and research experience
- Research presentation opportunities and eligibility for poster awards

“ I could never imagine that my participation in the Undergraduate Diversity Program at the SOT meeting would lead me to my current research team in graduate school.



I hope that SOT keeps inspiring talented young people to discover their passion for science and to achieve their goals. ”

“ Because I attended SOT, I was able to explore career opportunities in Toxicology, communicate science with toxicologists from around the country, and gain insight into my career goal as a Neurotoxicologist. ”

