

# SUMMER INTERNSHIP

## 2021 OPPORTUNITY AT THE UNC CENTER FOR AIDS RESEARCH

**Do you want to use math or computer science to help the fight against HIV/AIDS?**

The Biostatistics Core at UNC Center for AIDS Research is seeking a part-time paid summer undergraduate intern (15-30 hours/week). The Core helps design studies, analyze data and advance statistics methods for HIV and COVID-19 research, at UNC and internationally. As a summer intern, you will have the opportunity to aid in statistical analysis and gain valuable experience in multidisciplinary research. Students majoring in math, statistics, computer science, data science, or another quantitative research field are invited to apply during or after their 2<sup>nd</sup> year of undergraduate studies. Students who will graduate in Spring 2021 are also eligible to apply. If you have R-project, SAS, or Python coding experience please let us know. To learn more about our research, go to <http://unccfar.org/> (Cores → Biostatistics).

Underrepresented students are highly encouraged to apply.

**\*\* Extended Application deadline:**

**Mon, March 8, 2021 \*\***



To apply, send your resume/CV, availability, and a cover letter to Katie Mollan: [kmollan@unc.edu](mailto:kmollan@unc.edu). Please have 2 references available upon request. Due to COVID-19, it is likely that remote-based work and computing access (e.g., stable internet) will be required for summer 2021.

### ELIGIBLE CANDIDATES:

—  
-ARE CURRENTLY ENROLLED UNDERGRADUATE STUDENTS CONSIDERING A CAREER IN BIOSTATISTICS OR BIOMEDICAL RESEARCH

—  
-HAVE A KEEN INTEREST IN MATHEMATICS, STATISTICS, AND/OR PROGRAMMING AND ARE WILLING TO WORK REMOTELY

—  
-ARE COMPUTER SAVVY, ABSTRACT THINKERS WITH MATH TRAINING AT LEAST THROUGH CALCULUS 1

—  
-WANT TO LEARN MORE ABOUT HIV/AIDS

—

