Attention all mathematics, statistics, and science students seeking a summer opportunity!

What is SIBS?
• A six-week program to explore how to apply quantitative methods to investigate important health issues
• The opportunity to learn from recognized experts in public health and meet practicing biostatisticians, epidemiologists, and statistical geneticists

What is Biostatistics?
• The fundamental component of biomedical and public health research integrating mathematical, statistical, and biological principles.

Educational & Financial Benefits
• Earn college credits
• Costs for tuition, housing, meals, and extracurricular activities are covered by the program
• Hands-on training using SAS® and R, two statistical computing software widely used in the field
• Program topics include: biostatistics analysis, epidemiology, clinical trials, infectious disease modeling, and statistical genetics
• Train with leading researchers using data from the Framingham Heart Study and Jackson Heart Study

Eligibility
• Undergraduate and beginning graduate students majoring in mathematics, science, or other quantitatively oriented areas of study
• Applicants must be American citizens or permanent residents of the United States

Application deadline February 10, 2020
Applications are reviewed on a rolling basis
For more information and to apply online visit the website at
https://www.bu.edu/sph/sibs

The Summer Institute for Training in Biostatistics is sponsored by the National Heart, Lung, and Blood Institute.
Learn about other SIBS programs at: