Quantitative Methods for HIV/AIDS Research Summer Internship

We are accepting applications for 12-week full-time summer internships for graduate students in quantitative fields to conduct research in HIV/AIDS. Areas of research may include:

- data analysis
- computer simulation
- visualization
- mathematical modeling
- machine learning
- device engineering

Interns are jointly mentored by an HIV research scientist and a quantitative faculty member. Interns will:

- Gain valuable hands-on research experience in a collaborative setting
- Increase knowledge in HIV/AIDS research
- Improve professional and scientific communication skills

For more information, visit the internship website at duke.is/qmethods

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Duke Center for AIDS Research

Department of Biostatistics & Bioinformatics

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