



Training a new generation of quantitative scientists

MASTER OF SCIENCE IN **Biostatistics and Data Science**

Coursework includes biomedical informatics and data mining.

MASTER OF SCIENCE IN **Biostatistics**

Choose between the traditional biostatistics or statistical genetics pathways.

Our unique training programs offer core data science learning in statistical and computational methodologies along with practical training in data analysis of cutting-edge biomedical and genomics research.

18 months* • 42 credit hours

- Gain valuable experience solving real-world problems through internships and/or mentored research
- Learn from multidisciplinary faculty in biostatistics, informatics, genetics, medicine and public health

**summer matriculation*

“I chose WashU for the School of Medicine’s prestigious reputation. This program provides students with the skills needed to become well-rounded, competitive biostatisticians. The sky is the limit with this degree.”

BRITTANY JACKSON, MS ‘18

Prerequisites

Calculus I
Calculus II
Introduction to Statistics
Computer Programming

Contact us

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Learn more and apply



 **Washington**
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Institute for Informatics,
Data Science and Biostatistics