



Transforming healthcare through innovation and research

MASTER OF SCIENCE IN **Biomedical Informatics**

Health and life sciences are experiencing a fundamental shift toward transdisciplinary and data-intensive approaches to research. Learn skills that set you apart with field-leading faculty at Washington University School of Medicine.

Full or part-time study • 36 credit hours

- Tailor the curriculum to your individual needs, interests, and experience
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- Interest areas include applied clinical informatics, public health informatics and translational bioinformatics

“The MS in Biomedical Informatics provides the concepts and practice to confidently access and analyze health data with clinicians.”

DOUGLAS CARUTHERS, MS '22

Prerequisites

Introduction to statistics
Advanced math course
Computing programming

Contact us

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