A team science approach
to problem-based learning

Biomedical Informatics & Data Science (BIDS) PhD Program

The multifaceted doctoral program engages graduate students with diverse education backgrounds in scholarly activities under the guidance of field-leading informatics faculty. Learners will solve real-world problems through the optimal use of information.

Interdisciplinary training • Personalized education plans

• Receive hands-on training and research opportunities, and gain industry experience through two tracks of study in biomedical informatics or biostatistics and data science
• Set yourself up for success with ample support, resources, and community through graduation
• All students receive full tuition funding and other benefits including generous stipend, health coverage, professional development funds and more

"The BIDS program is positioned to prepare the biomedical workforce of the future, emphasizing not only a theoretical understanding of the field, but also demonstrated ability to apply and implement informatics, data science, and biostatistical methods to impact real-world problems."

PHILIP PAYNE, PHD, PROGRAM DIRECTOR

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Learn more and apply

Washington University in St. Louis
School of Medicine
Institute for Informatics, Data Science and Biostatistics