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
- Collaborate with a wide range of faculty experts in informatics and biostatistics
- Interact with researchers, patients, and providers as you delve into the healthcare data ecosystem

“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.”

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Learn more and apply

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