# **Biomedical Informatics Information Session**

## Master's Degree Program

### Presented by Stony Brook University Department of Biomedical Informatics

Join us from 12-2pm on January 26th (SAC Room #303) for an opportunity to learn more about the Stony Brook University Biomedical Informatics (BMI) master's degree program. This event is for Stony Brook University undergraduate students (all majors) and will include information sessions with faculty, staff and current BMI students. The session will offer plenty of time for students to ask questions and get to know more about our program and department. We will also be offering free pizza for lunch! We hope to see you at our event! Please register using the link or QR code provided below.

Biomedical Informatics (BMI) is an interdisciplinary field that investigates and explores the effective use of biomedical data, information and knowledge for scientific inquiry, problem-solving and decision-making, driven by efforts to improve human health. Stony Brook embeds BMI's computer engineering and applied sciences education in research and operations at a major medical center, where quantitative sciences have emerged at the very core of efforts to understand, prevent and treat diseases. The department is also part of the AI Institute and the Institute for Engineering-Driven Medicine at Stony Brook University.

The Department of Biomedical Informatics is dually housed in the School of Medicine and in the College of Engineering and Applied Sciences. Our students can access resources from both schools. BMI faculty conducts cutting-edge interdisciplinary research in Data Science, Imaging Informatics, Bioinformatics, Clinical Informatics, Computational Science, Population Health, AI in Healthcare and Visualization. Graduates can expect careers in academia, research institutions, hospitals, industry and government. Students also have opportunity for summer internships in major companies around New York City.

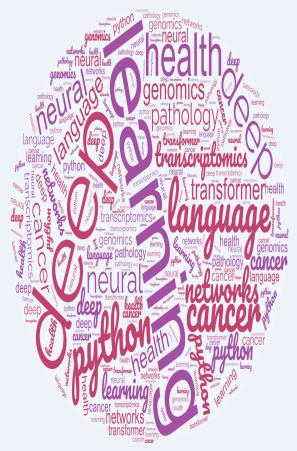
U.S. Bureau of Labor Statistics projects more than 136,800 job openings each year in the fields that include Biomedical Informatics Scientists and Programmers - with an average annual salary of \$101k+.

#### FOR STONY BROOK UNIVERSITY UNDERGRADUATE STUDENTS ONLY



LEARN MORE AND REGISTER :

https://forms.gle/DXFM8ZJoVq8ebRkz8



#### FORQUESTIONS

craig.stewart@stonybrook.edu 631-638-2590





Stony Brook University College *of* Engineering and Applied Sciences