



PH.D. PROGRAM IN CANCER BIOLOGY

Pioneer the Cancer Research of Tomorrow

This Program offers a comprehensive, integrated curriculum that combines the basic mechanisms of cancer biology with the translational aspects of drug discovery.

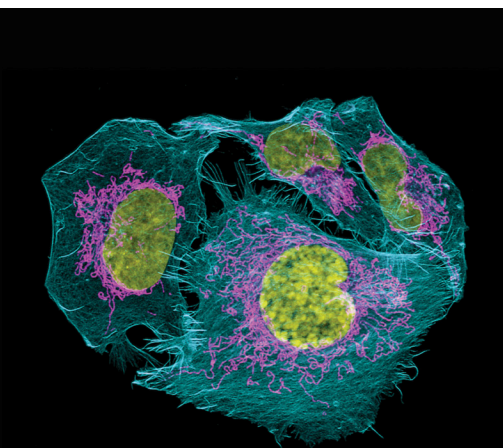
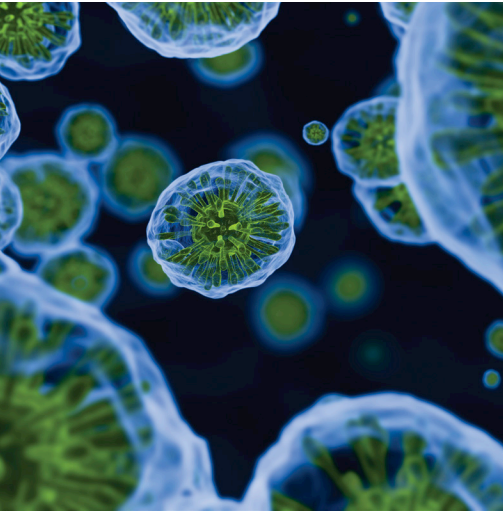
Program Highlights

- Graduates have published first-author papers in high-impact journals, including Nature, PNAS and Cancer Research, and have gone on to top labs.
- Introduction to high-throughput approaches and state-of-the-art drug discovery technologies through hands-on work at Wistar's Molecular Screening & Protein Expression Facility.
- Access to unparalleled research opportunities in laboratories at the forefront of cancer research.

Upon completion of the program, students will be prepared to advance the fight against cancer as academic, government or industrial researchers.

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