

Fordham's Ph.D. in computer science is designed to educate the next generation of researchers. faculty, and industry leaders in a critical discipline that delivers constant innovation and development, while promoting ethically informed public interest technological research.

- Requires 70 credits of course and research work.
- Research training takes place within the first two years of the program
- Classes offered at our Rose Hill campus in the Bronx, NY and our Lincoln Center campus in New York City









WHY CHOOSE FORDHAM?

With thousands of multinational corporations, New York offers unparalleled opportunities for you to expand your applied practical knowledge and learning horizons. You can explore a wide range of interests, with practitioners available nearby to discuss research ideas and an array of industries willing to grant access to their corporate data, all while having access to Fordham's state-of-the-art research lab.

STEM PROGRAM

Permits a 24-month extension of post-completion Optional Practical Training (OPT).

FINANCIAL SUPPORT

Our students are guaranteed support for five years, and are able to build a strong foundation across computer science fields while becoming grounded in pedagogy.

SMALL CLASSES

Small classes taught by leading experts in academia and industry.



Contact CSAS Admissions: fuga@fordham.edu | 718-817-4416