

**Cornell** is a private, Ivy League university and the land-grant university for New York state. Cornell's mission is to discover, preserve, and disseminate knowledge, to educate the next generation of global citizens, and to promote a culture of broad inquiry throughout and beyond the Cornell community. Cornell also aims, through public service, to enhance the lives and livelihoods of students, the people of New York and others around the world.



# Cornell Bowers C-IS Computer Science

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# Graduate Studies in Computer Science at Cornell University

The Department of <u>Computer Science</u> at Cornell University is an academic department in the <u>Ann S. Bowers College of Computing</u> <u>and Information Science</u> along with Information Science and Statistics and Data Science. The Computer Science department is one of the oldest CS departments in the country. Our academic programs are consistently ranked among the highest in the United States and internationally. The Computer Science faculty are world-renowned for their research and expertise in teaching.

**Choose your Future.** Cornell Computer Science Graduate Programs available on two campuses (Ithaca and New York City) offer many opportunities for those looking to continue their education, enhance their technical background, engage in innovative research, or prepare for a career in either academia or industry. Whether you are planning to begin immediately after undergraduate studies or are returning to school after time in the workforce, one of our three graduate level programs may be the right fit for you.

## **Ph.D. in Computer Science**, Ithaca and New York City

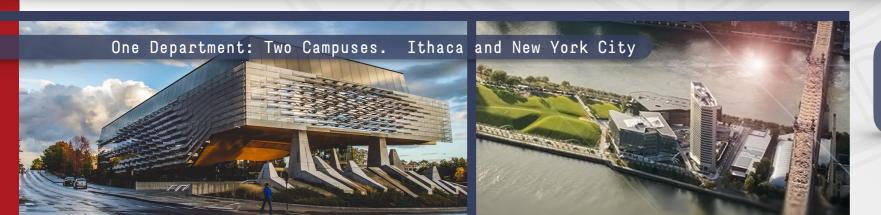
Consistently ranked among the five best CS departments in the country, with world-class research covering all fields in computer science, this advanced degree program is distinguished by the excellence of the faculty, a long tradition of pioneering research, and by the breadth and depth of investigation.

#### Master of Science (M.S.), Ithaca

A highly-selective four-semester degree program for students who wish to deepen their knowledge of Computer Science through advanced coursework, research, writing, and teaching. Students in the program serve as teaching assistants and receive full tuition plus a stipend.

### Master of Engineering (M.Eng.), Ithaca and New York City

A two-semester professional degree program designed to enhance practical skills. Flexible requirements make it possible to realize a broad range of CS-related career possibilities.



"I would found an institution where any person can find instruction in any subject." —Ezra Cornell, founder (1868)