

CORNELL TECH

Overview

Cornell Tech is a revolutionary model for graduate education that fuses technology with business and creative thinking. We bring together like-minded faculty, business leaders, tech entrepreneurs and students in a catalytic environment to produce visionary ideas grounded in significant needs that will reinvent the way we live.

Cornell Tech focuses on creating pioneering leaders and technologies for the digital age, through research, technology commercialization, and graduate-level education at the professional masters, doctoral, and postdoctoral levels.

The Joan & Irwin Jacobs Technion-Cornell Institute embodies the academic partnership between the Technion-Israel Institute of Technology and Cornell University at Cornell Tech. The Jacobs Institute promotes and leverages a synergy between its parent institutions to offer a global perspective on technology transfer, commercialization and entrepreneurship.

Website: tech.cornell.edu (<https://tech.cornell.edu/>)

General Information

Administration

- Greg Morrisett, Dean
- Mor Naaman, Associate Dean
- Deborah Estrin, Associate Dean
- Manoj Thomas, Associate Dean
- Jacqueline Klein, Assistant Dean
- Israel Cidon, Director, Jacobs Institute

Admissions

For information about application requirements and to apply, please visit tech.cornell.edu/admissions (<https://tech.cornell.edu/admissions/>).

Facilities

2 West Loop Road
New York, NY 10044

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Cornell Tech moved to its permanent, sustainable 12-acre campus on Roosevelt Island, in July 2017. When fully completed, the campus will include two million square feet of state-of-the-art buildings, over two acres of open space, and will be home to more than 2,000 graduate students and nearly 280 faculty and staff.

Programs

Cornell Tech currently offers master's programs through Cornell admitting colleges:

Graduate and Professional Degrees

College of Engineering

- Computer Science (NYCS-MENG) (<https://catalog.cornell.edu/programs/computer-science-nysc-meng/>) - (full and part time)
- Data Science and Decision Analytics (MEng) (<https://catalog.cornell.edu/programs/data-science-decision-analytics-meng/>)

- Electrical and Computer Engineering (NYEE-MENG) (<https://catalog.cornell.edu/programs/electrical-computer-engineering-nyee-meng/>)
- Operations Research & Information Engineering (NYOR-MENG) (<https://catalog.cornell.edu/programs/operations-research-information-engineering-nyor-meng/>)

Johnson Graduate School of Management

- Management (MBA) (<https://catalog.cornell.edu/programs/johnson-cornell-tech-mba/>) - Johnson Cornell Tech MBA

Law School

- Law, Technology and Entrepreneurship (LL.M.) (<https://catalog.cornell.edu/programs/cornell-tech-llm-program/>)
- Law, Tech & Entrepreneurship - International 3 Semester (LLM) (<https://catalog.cornell.edu/programs/law-tech-intnl-llm-program/>)

Graduate School

- Design Technology: Studio (MS) (<https://catalog.cornell.edu/programs/design-technology-studio-ms/>)
- Information Systems (MS) (<https://catalog.cornell.edu/programs/information-systems-ms/>): Concentrations in Connective Media, Health Tech, and Urban Tech
- Ph.D. students are part of the Cornell Ph.D. program offered through the Graduate School and are admitted by their respective fields.

Faculty

The Cornell Tech faculty is composed of experts from both Cornell University and the Technion-Israel Institute of Technology. Foremost leaders in their fields, Cornell Tech faculty members are actively engaged in the commercial or societal applications of technology and demonstrate a commitment to real-world impact.

A

Abdelfattah, Mohamed, Ph.D., University of Toronto. Asst. Prof. of Electrical and Computer Engineering.

Ahuja, Gautam, Ph.D., University of Michigan. Prof. of SC Johnson College of Business.

Artzi, Yoav, Ph.D., University of Washington. Assoc. Prof. of Computer Science.

Azenkot, Shiri, Ph.D., University of Washington. Assoc. Prof. of Information Science, Technion.

B

Belavina, Elena, Ph.D., INSEAD. Assoc. Prof. of SC Johnson College of Business.

Bondi, Tommaso, Ph.D., New York University. Asst. Prof. of Marketing.

C

Choudhury, Tanzeem, Ph.D., Massachusetts Institute of Technology. Prof. of Information Science.

Conway, Alex, Ph.D., Rutgers University. Asst. Prof. of Computer Science.

D

D'Amore, Matthew, J.D., Yale University. Prof. of the Practice of Law.

Dell, Nicola, Ph.D., University of Washington. Assoc. Prof. of Information Science.

Dwivedi, Raaz, Ph.D., UC Berkeley. Asst. Prof. Of Operations Research & Information Engineering.

E

Estrin, Deborah, Ph.D., Massachusetts Institute of Technology. Prof. of Computer Science.

F

Ferrari, Silvia, Ph.D., Princeton University. Prof. of Mechanical and Aerospace Engineering.

G

Gan, Kyra, Ph.D., Carnegie Mellon University. Asst. Prof. of Operations Research & Information Engineering.

Garg, Nikhil, Ph.D., Stanford University. Asst. Prof. of Information Science, Technion.

Girotra, Karan, Ph.D., University of Pennsylvania. Prof. of Operations, Technology and Information Management.

Grimmelmann, James, J.D., Yale University. Prof. of Law.

Gupta, Udit, Ph.D., Harvard University. Asst. Prof. of Electrical and Computer Engineering.

H

Housni, Omar, Ph.D., Columbia University. Asst. Prof. of Operations Research and Information Engineering.

J

Ju, Wendy, Ph.D., Stanford University. Assoc. Prof. of Information Science, Technion.

Juels, Ari, Ph.D., University of California, Berkeley. Prof. of Computer Science, Technion.

K

Kallus, Nathan, Ph.D., Massachusetts Institute of Technology. Assoc. Prof. of Operations Research and Information Engineering.

Khaire, Mukti, Ph.D., Columbia University. Prof. of Practice of Management and Organizations.

Kuleshov, Volodymyr, Ph.D., Stanford University. Asst. Prof. of Computer Science.

L

Lee, Daniel D., Ph.D., Tisch University. Prof. of Electrical and Computer Engineering.

Lodi, Andrea, Ph.D., System Engineering, Prof. of Operations Research and Information Engineering.

M

Morrisett, Greg, Ph.D., Carnegie Mellon University. Prof. of Computer Science.

N

Naaman, Mor, Ph.D., Stanford University. Prof. of Information Science.

Nandakumar, Rajalakshmi, Ph.D., University of Washington. Asst. Prof. of Information Science.

Nissenbaum, Helen, Ph.D., New York University. Prof. of Information Science.

P

Parikh, Tapan, Ph.D., University of Washington. Assoc. Prof. of Information Science.

Pasquale, Frank, J.D., Yale Law School. Prof. of Law.

Pass, Rafael, Ph.D., Massachusetts Institute of Technology. Prof. of Computer Science.

R

Rafieian Koopaei, Omid, Ph.D., University of Washington. Asst. Prof. of Marketing.

Ristenpart, Thomas, Ph.D., University of California, San Diego. Prof. of Computer Science.

Roumen, Thijs, Ph.D., Hasso Plattner Institute. Asst. Professor of Information Science.

Rush, Alexander, Ph.D., Massachusetts Institute of Technology. Assoc. Prof. of Computer Science.

S

Sabuncu, Mert, Ph.D., Princeton University. Prof. of Electrical and Computer Engineering.

Scaglione, Anna, Ph.D., University of Rome "La Sapienza". Prof. of Electrical and Computer Engineering.

Seo, Jae-Sun, Ph.D., University of Michigan. Assoc. Prof. of Electrical and Computer Engineering.

Shmatikov, Vitaly, Ph.D., Stanford University. Prof. of Computer Science.

Snively, Noah, Ph.D., University of Washington. Prof. of Computer Science.

T

Taylor, Angelique, Ph.D., University of California San Diego. Asst. Prof. of Information Science.

Topaloglu, Huseyin, Ph.D., Princeton University. Prof. of Operations Research and Information Engineering.

Z

Zabih, Ramin, Ph.D., Stanford University. Prof. of Computer Science.