

Invest in Your Education. Increase Your Earnings.

Top 10% among U.S. colleges for ROI*

General Application Materials

- Completed [application form](#)
- \$50 nonrefundable application fee
- Copies of undergraduate transcripts for all schools attended. All final, official transcripts must be received prior to the start of your first semester
- Copy of college diploma or proof of degree
- [International student requirements](#): English proficiency, transcript evaluation, and TOEFL score of 79

Admissions Requirements

- B.S. degree or its equivalent from an accredited college or university in computer science, engineering, management, mathematics, information technology, liberal arts, and related areas
 - If you have a degree in engineering, an accredited program is one that is accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology (ABET)
 - If you have completed degrees in computer science or a closely related field, an accredited program is one taken at a college that is regionally accredited, such as the Middle States Association of Colleges and Schools
 - If you have an international baccalaureate degree or diploma which is equivalent to three years of undergraduate study in the U.S. in computer science, engineering, or a related area, you may be eligible to be admitted into a bridge option in your intended graduate program employment, if applicable
- Transfer credits: You may transfer up to six transfer credits from an accredited graduate program for appropriate courses in which a minimum grade of B was earned
- Minimum undergraduate GPA of 2.85 for full matriculation
 - If you do not satisfy this criterion, you may be admitted at the dean's discretion. Upon completion of nine graduate credits and satisfaction of pre-curriculum requirements, your records may be reviewed for performance evaluation and further advancement in the academic program
 - For students with an insufficient background for admission into the M.S. in Computer Science program, up to 32 credits from the list of waivable and prerequisite courses listed below may be required
 - **Waivable Courses**
 - CSCI 502: Computer Programming I (3 credits)
 - CSCI 503: Computer Organization and Architecture (3 credits)
 - CSCI 504: Computer Programming II (3 credits)
 - CSCI 505: Elements of Discrete Structures (3 credits)
 - CSCI 507: Data Structures (3 credits)
 - CSCI 508: Compiler Design (3 credits)
 - CSCI 509: Operating Systems (3 credits)
 - **Additional Prerequisite Courses**
 - MATH 170: Calculus I (4 credits)
 - MATH 180: Calculus II (4 credits)
 - MATH 310: Linear Algebra (3 credits)

Note: Credits earned for the courses above will not be counted toward the 30 credits required for the degree. Additionally, all 500 level Bridge courses earn a pass/fail grade.

* <https://cew.georgetown.edu/cew-reports/collegeroi/>

We're Here to Help

If you have any questions about admissions or eligibility, please contact an admissions advisor at online.nyit.edu or 516.686.7520.

[Learn More](#)