ADMISSION REQUIREMENTS AND PRE-REQUISITE COURSES
Admission to the Watson School is selective. Review the specific requirements for engineering and computer science majors and meet with a Watson academic advisor. Note: Fulfilling requirements does not guarantee admission.

ENGINEERING MAJORS
A 3.0 cumulative grade-point average or higher is required (3.2 or higher for mechanical engineering).

Students must have completed and demonstrated success in the following courses:

- Chemistry 111
- Math 224/225
- Physics 131
- Writing/Composition and Math/Science/Computer Science (8 credits total):
  - Students seeking an intra-university transfer or dual degree need to substitute four credits in Writing/Composition for WTSN 103 and 104 AND substitute four credits in Math, Science, and/or Computer Science for WTSN 111 and 112 (Watson enrollment for WTSN 103, 104, 111 and 112 are restricted to freshman.)
  - Course substitutions are reviewed and approved under advisement from Watson School Advising.
- General Education: Eight credits of General Education requirements are strongly suggested, but not mandatory.

COMPUTER SCIENCE MAJORS
A 3.2 cumulative grade-point average or higher is required

Students must have earned a 3.2 or higher in the following courses:

- Math 224/225
- Math 226/227
- Students are enrolled in computer science courses on a space available basis by permission of the undergraduate director (CS 110, 120, 140, 220 and 240)
- Composition course

ACADEMIC ADVISING
Before completing and submitting your application online via the BU BRAIN, you must meet with a Watson academic advisor.

Watson Academic Advising Office
Engineering Building M Pod
607-777-6203

wtsnadv@binghamton.edu
http://watson.binghamton.edu