SUNY New Paltz offers a flexible, 30-credit master's degree program in Computer Science, designed to help students from all backgrounds advance to new careers in technology fields. Our mission is to prepare the next generation of application developers, start-up entrepreneurs and business analysts to thrive in a rapidly-changing world. The program offers:

### Flexible Course Scheduling
Courses are offered both in flexible online formats and in-person at state-of-the-art facilities like our new Science Hall. The full program can be completed in less than two years.

### Building 21st Century Skills
We are focused on teaching 21st century skills that are in demand in a wide range of professions, in areas like machine learning, software application engineering, artificial intelligence and data science.

### Dedicated Faculty
Courses are rigorous enough to serve students with deep experience in computer science, led by faculty who are experts in their fields.

### Responsive Curriculum
Our curriculum is constantly evolving in step with current trends in technology, emphasizing the skills that employers – especially in the Hudson Valley's growing tech industries – need right now.

### Accessible Format
Admission to the program is open to ALL majors. While many of our students enter the program with undergraduate degrees in computer science or related fields, others have come from fields as varied as Philosophy, Fine Arts, Journalism, Business and Biology.

### Admission Requirements
- One set of official transcripts for all undergraduate and graduate course work, including a baccalaureate transcript from a regionally accredited institution, indicating at least a 3.0 cumulative grade point average.
- Admission Essay
- Three letters of reference.
- Satisfactory TOEFL or IELTS scores for students who have a non-US degree.
- GRE and Resume are optional.

### Program Requirements
- File a “plan of study” during the first semester after matriculation.
- Complete prescribed course work within seven years after matriculation.
- Complete course work with a cumulative grade point average of 3.0 or better. No more than two grades below B- will count toward the degree.
- Pass the comprehensive examination or submit a thesis.
- Submit degree application (see the Graduation Information website for due date).