THREE UNDERGRADUATE MAJORS

- **Computer Science**
  BS, 120 credits

- **Computer Science & Engineering**
  BSE, 126 credits

- **Computer Engineering**
  BSE, 126 credits

TEN CONCENTRATIONS

- Theory and Algorithms
- Systems and Networks
- Cybersecurity
- Bioinformatics
- Software Design and Development
- Software Design for Mobile Computing
- Computational Data Analytics
- Naval Science and Technology
- Unspecialized
- Individually Designed

The Information Technologies Engineering (ITE) building on the main UConn campus is home to the CSE and EE Departments.

The UConn Stamford branch offers the full 4-year academic program for the Computer Science B.S.

OUTSTANDING FACULTY!

VIBRANT STUDENT LIFE

Engineering Learning Communities and over 700 student clubs and organizations

INDUSTRY SPONSORED SENIOR DESIGN PROJECTS

2021 Median Salary

2021-2031 Job Growth