



## University of Connecticut (Storrs)

### BS Computer Science

#### Study details

**Course type:** Bachelor's degree

**Degree:** BS Computer Science

**Study mode:** Full time

**Duration:** 48 Month

#### Cost of study

**Cost :** 39 678 USD

**Reg. fee :** 80 USD

**Scholarship :**

**Insurance :** N/A USD

#### Intake/s

Aug

#### Requirements

- English entry - TOEFL 79 (IELTS 6.5, Duolingo 100)
- GPA entry - 3.0 GPA or equivalent
- have completed secondary school (equivalent to U.S. grades 9-12)

#### Accommodation

Provided by partner agencies

#### Additional information

This program produces graduates with a broad understanding of both computing principles and computing practice. The program emphasizes the fundamental computing models through the design and analysis of algorithms and software. Included in the program is coursework in a computing application area outside of the College of Engineering such as business or bioinformatics. The program is supported by study in mathematics, science, and engineering. Students gain hands-on experience in the laboratory courses accompanying classroom work, and develop design skills in course work beginning in the first two years. Design experience continues in junior and senior years in the areas of software engineering and in applications areas of the student's choosing, culminating in the one semester Senior Design Project course.

This program leads to a Bachelor of Science (BS), and requires a minimum of 120 credits. See, also, the ABET Computer Science Program Objectives, Student Outcomes and Population Data.