

Have you considered a Minor in Computer Science?

- Improve Job Prospects!
- Participate in Technologies that Are Changing the World!
- Learn to Solve Problems in Your Discipline with Computers!

Complete 22 units of computer science coursework from the courses listed below:

1. Complete the following lower-division courses (13 units):
 - a. **CS 1500 Computer Programming I**
 - i. Also counts for:
 1. Math BS, or BA with Math Subject Matter
 2. Chemistry BA/BS
 3. Physics BA/BS
 - b. **CS 2500 Computer Programming II**
 - c. **MATH 1100 Pre-Calculus**
 - i. Or Math 1410 Calculus I, or Math 1080 Trigonometry
 - d. **MATH 2300 Discrete Structures**
2. Upper-division classes as outlined below (9 units):
 - a. **CS 3100 Data Structures and Algorithms**
 - b. **Two upper-division CS courses** as approved by an adviser

*If you are a mathematics major, a CS minor adds **only four** classes!*

*If you are a chemistry or physics major, a CS minor adds **only five** classes!*

Contact Dr Melanie Martin (mmartin@cs.csustan.edu) or Dr Megan Thomas (mthomas@cs.csustan.edu) for more information.