

**Boston College  
BA in Computer Science  
Example Schedule**

Freshman Year

<b>CS101</b>	<b>CS102</b>
<b>CS245</b>	<b>CS271</b>
MT100	MT102

Sophomore Year

<b>CS272/3</b>	<b>CS2**</b>
MT210	<b>CS36*</b>

Ten computer science courses are required for completion of the Bachelor of Arts major. Six are required core courses and four are electives.

The six required core courses are:

- 0. CS 101 Computer Science I
- 0. CS 102 Computer Science II
- 0. CS 271 Computer Systems
- 0. CS 272/3 Computer Organization
- 0. CS 383 Algorithms
- 0. CS 385 Theory of Computation

Of the four electives, at least three must be numbered CS 300 or above and two must be chosen from the computer systems cluster: CS 360-CS 369. The fourth elective may be any course numbered CS 200 or above.

This example schedule includes Linear Algebra MT210, and two extra courses senior year.

Junior Year

<b>CS383</b>	<b>CS385</b>
<b>CS36*</b>	<b>CS3**</b>

Senior Year

<b>CS3**</b>	<b>CS3**</b>