Boston College
BS in Computer Science
Example Schedule

Freshman Year

CS101	**CS102**
	CS271
MT102	MT103
Science w/ Lab	Science w/Lab

Sophomore Year

CS383	**CS385**
CS245	CS26*
Other Science	MT202

(Twelve courses minimum in Computer Science)

The seven required core courses are:

- CS 101 Computer Science I
- CS 102 Computer Science II
- CS 271 Computer Systems
- CS 272/3 Computer Organization
- CS 372/3 Computer Architecture and Lab
- CS 383 Algorithms
- CS 385 Theory of Computation

Of the five electives, at least four must be numbered CS 300 or above, two must be from the computer systems cluster: CS 360-CS 369 and one must be from the social and ethical issues cluster: CS 260-CS 269..

This example schedule includes a two semesters of Thesis research.

Junior Year

CS272/3	**CS372/3**
CS36*	CS36*
MT426	MT210

Senior Year

CS3**	CS3**
CS397	CS397