You can place out of CS 111 if you earn a high score on the AP CS A exam, or if you have other equivalent background. For placement information, consult http://cs.carleton.edu. Plan to learn Python before taking CS 20x.

CS 201 (F, W, S) Data Structures

CS 202 (F, W, S) Math of CS (Calc 1 req’d)

CS 208 (F, W, S) Intro Computer Systems

CS 251 (F, W, S) Programming Langs.

CS 254 (W, S) Comp. & Complexity

CS 257 (F, W, S) Software Design

CS 252 (F, W, S) Algorithms

CS 304 (S) Social Computing

CS 320 (F, W) Machine Learning

CS 301 (-) History of Computing

CS 321 (-) Making Decisions w/ AI

CS 330 (-) Real-Time Systems

CS 322 (-) Natural Language Proc.

CS 331 (W) Computer Networks

CS 332 (W) Operating Systems

CS 334 (S) Database Systems

CS 344 (S) Human-Comp. Interact.

CS 347 (F, S) Adv. Software Design*

CS 348 (-) Parallel/Distr. Comp.

CS 399 (F, W) Senior Seminar

CS 400 (F, W) Comps

CS 400 (F, W) Comps