

## CSC108H1: Introduction to Computer Programming

### Division

Faculty of Arts and Science

### Course Description

Programming in a language such as Python. Elementary data types, lists, maps. Program structure: control flow, functions, classes, objects, methods. Algorithms and problem solving. Searching, sorting, and complexity. Unit testing. No prior programming experience required.

NOTE: You may not take this course concurrently with CSC120H1/CSC148H1, but you may take CSC148H1 after CSC108H1.

### Department

Computer Science

### Exclusion

CSC120H1, CSC121H1, CSC148H1

### Course Level

100/A

### Arts and Science Breadth

(5) The Physical and Mathematical Universes

### Arts and Science Distribution

Science

### Campus

St. George

### Term

2016 Fall

### Course Meeting Sections

[A&S Timetable Information](#)

Activity	Day and Time	Instructor	Location	Class Size	Current Enrolment	Option to Waitlist	Delivery Mode
Lec 0101	FRIDAY 10:00-11:00 WEDNESDAY 10:00-11:00 MONDAY 10:00-11:00	E De Lara	WB 116 WB 116 WB 116	220	220	✓	IN-CLASS
Lec 0102	MONDAY 10:00-11:00 WEDNESDAY 10:00-11:00 FRIDAY 10:00-11:00	J Smith	HS 610 AH 100 AH 100	220	220	✓	IN-CLASS
Lec 0201	FRIDAY 13:00-14:00 WEDNESDAY 13:00-14:00 MONDAY 13:00-14:00	E De Lara	MB 128 MB 128 MB 128	220	220	✓	IN-CLASS
Lec 5101	WEDNESDAY 18:00-21:00	J Smith	MS 3154	250	250	✓	IN-CLASS
Lec 9901		P Gries		250	250	✓	ONLINE

### Last updated

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