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COMP 112: Introduction to Programming September 9, 2015 Professor: Olivier Hermant Fall 2015, Mon. 1:10PM-2:30PM, 058 ohermant@wesleyan.edu O ce Hours: Weds. 10AM-1PM O ce: Exley Science Tower, 645 or by appointment on Mon. 3PM-6PM Lab in 103: Sec. 1: Tues. 9AM-10:20AM Sec. 2: Weds. 8:30AM-9:50AM Sec. 3: Weds. 1:10AM-2:30AM Help Sessions in 074, 6PM-8PM:

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This course serves as an introduction to computer science via the programming language C++. Students will learn how to devise precise procedures for solving a given problem, and how to specify these procedures using the C++ syntax. This course does not assume any prior programming experience. Even if you have never programmed before, this course is for you!

[COMP11](#)

This course will provide an introduction to computer programming in a modern high-level imperative programming language (Python). Topics covered will include program structure, types, functions, flow control, basic data structures, recursion, input/output, modules and exceptions. The lectures will cover the main features of imperative pro-

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