

## Comp 112 Introduction To Programming Concepts And

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 Syllabus:Comp 112 Introduction to Programming . Dept. of Mathematics and Computer Science Wesleyan University . Winter 2020 . About the course . The course teaches the elements of programming using the very popular and successful Python . programming language. You will also learn how to design graphical user interfaces using Tkinter. This will enable you to

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 COMP B10 Introduction to Programming Methodologies using . Python 3 units . Recommended: BC placement into reading level 06. Description: This course is designed as a first course in software . engineering for mixed-majors, with an emphasis on the Computer Science major. Students will use the object-oriented programming

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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:

Wesleyan University COMP 112: Introduction to Programming  
 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-