

05/06/2020

Jessica George

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through

COURSE CERTIFICATE

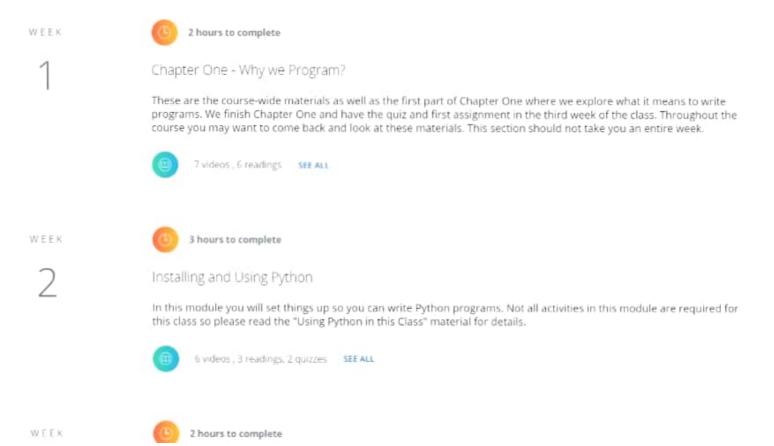


Charles Severance Clinical Professor, School of Information University of Michigan

Verify at coursera.org/verify/4VCRQLD3FM6N

Coursera has confirmed the identity of this individual and their participation in the course.

Syllabus - What you will learn from this course





2 hours to complete

Chapter One: Why We Program (continued)

In the first chapter we try to cover the "big picture" of programming so you get a "table of contents" of the rest of the book. Don't worry if not everything makes perfect sense the first time you hear it. This chapter is quite broad and you would benefit from reading the chapter in the book in addition to watching the lectures to help it all sink in. You might want to come back and re-watch these lectures after you have funished a few more chapters.



4 videos SEE ALL

WEEK



4 hours to complete

Chapter Two: Variables and Expressions

In this chapter we cover how a program uses the computer's memory to store, retrieve and calculate information.



6 yideos , 1 reading, 3 quizzes SEE ALL

WEEK



3 hours to complete

5

Chapter Three: Conditional Code

In this section we move from sequential code that simply runs one line of code after another to conditional code where some steps are skipped. It is a very simple concept - but it is how computer software makes "choices".

