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Introduction to Python

Module 1: Getting Started with Python

Intro to Course and Instructor
Getting Started with Python

Module 2: Working with Primitive Data Types

Working with Primitive Data Types
Working with Primitive Data Types Part 2
Working with Primitive Data Types Part 3
Working with Primitive Data Types Part4
Working with Primitive Data Types Part4 Answers

Module 3: Working with Multiple Assignments Statements

Working with Multiple Assignments Statements

Module 4: Convert Types in Python

Convert Types in Python

Module 5: Creating Lists

Creating Lists

Module 6: Modifying Lists

Modifying Lists

Module 7: Sorting and Reversing Lists

Sorting and Reversing Lists

Module 8: Slicing Lists

Slicing Lists

Module 9: Working With Operators

Working With Operators
Working With Operators Part2

Working With Operators Part3

Module 10: Determining Operator Precedence

Determining Operator Precedence

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Working with IF Statements

Module 12: Working With For Loops

Working With For Loops

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Working With While Loops

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Nesting for Loops

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Reading Files Part1

Reading Files Part2

Module 16: More on Files

More on Files

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Merging Emails

Module 18: Reading Console Inputs and Formatting Outputs

Reading Console Inputs and Formatting Outputs

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Reading Command Line Argument

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Defining Functions

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Using Default Argument

Module 22: Using Keyword and Positional Arguments

Using Keyword and Positional Arguments

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Handling Exceptions

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Using Math and Random Modules

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Displaying Daytime Working Directory and File Metadata