

# 98-381 Introduction to Programming Using Python Exam



# Exam 98 381 Introduction To Programming Using Python

**Minjie Lin**



## **Exam 98 381 Introduction To Programming Using Python:**

MICROSOFT PYTHON CERTIFICATION (98-381) EXAM Anthony Daccache, The 98 381 Introduction to Programming Using Python is a Python certification from Microsoft The certification is meant for candidates who can Recognize the various data types in Python Understand and modify existing Python code Write syntactically correct Python code Upon successful completion of the Microsoft Python certification examination the candidates are awarded the MTA Microsoft Technical Associate credential An MTA 98 391 certified individual can work with Python on a professional level and is ready to explore the advanced aspects of the high level general purpose programming language and related technologies Exam Details Name Introduction to Programming Using Python Code 98 381 Duration 45 minutes Language s Chinese Simplified Chinese Traditional English French German Japanese Korean Portuguese Brazil and Spanish Level Associate Passing Percentage 70% Prerequisites 100 hours of instruction hands on experience in the Python programming language familiarity with the capabilities and features of Python ability to understand write debug and maintain well documented Python code Price 127 Total Questions 40 Type Drag drop a selection from the drop down list single choice and multiple choice questions Syllabus Data and data type operations Document and structure code Error handling Input and output operations Python conditional statements and looping Python modules and tools Now that you know what the best certifications are it s time to prepare for them How to do that You need to go through the syllabus practice read as much as possible about Python and much more You can however also take Python certification practice tests to ensure that you re certification ready without overindulging yourself in preparation for clearing the Python certification exam **MTA 98-381** Brian Overland,2018 In MTA 98 381 Introduction to Programming Using Python LiveLessons you learn the fundamentals of writing syntactically correct Python code to solve real world programming problems You also gain hands on experience to prepare for Microsoft MTA exam 98 383 Python programming all the way to troubleshooting error handling and beyond One step at a time you learn how to perform Python assignments decipher Boolean and numeric data types construct Python strings perform indexing and slicing string operations perform input and output operations manage flow with decisions and loops write to a text file handle exceptions and import and use Python packages Throughout Brian covers the MTA exam 98 381 objective domains logically and provides opportunities to review and practice fundamental concepts and techniques Topics are organized into bite sized self contained lessons so you can learn key Python skills quickly and easily This video course along with additional study can help you achieve the hours of instruction and hands on experience recommended to take the exam and demonstrate your mastery of fundamental Python concepts Resource description page **Microsoft Python Certification Exam 98-281 & PCEP - Preparation Guide** R Raman,Dhyanashri Raman,Archith Raman,2021-01-14 Python is the futuristic Language Simple Easy Powerful Get Certified in Python This exam guide prepares you to pass both Microsoft Python certification PCEP exam certification Total 6 Practice Tests This Python certification guide has programs uniquely designed to make you pass

get a great score in Python certification exam This Python programming guide assumes certain level of programming knowledge It is not a beginner textbook Pre Requisites Basic programming language skills using Python with hands on experience About this Microsoft Python Certification Exam 98 281 PCEP Preparation Guide 6 Practice tests 240 Questions This guide has four individual modules practice tests and two full final practice tests The 6 modules are as follows Module 1 Perform Operations Using Data Types and operators 20 25% Module 2 Control Flow with Decisions Loops 25 30% Module 3 Perform input output operations using console Files 20 25% Module 4 Document Structure Code Error Exceptions Module Tools 20 25% Module 5 Python Certification Microsoft 98 381 Full Practice Test 1 Module 6 Python Certification Microsoft 98 381 Full Practice Test 2 Audience for this Guide Beginner Python Developers looking for an edge in the industry to get the next career in Python through certification College students who want to be Python certified and differentiate from other students through this certification High school students who want to be Python Certified to showcase their skills to colleges All computer professional interested in getting Python certification to launch a career in Data science Artificial Intelligence Machine Learning Benefits of Python certification Makes you stand apart in Job Market Beat the competition Better Salary Great Employers Makes you a trustworthy employee Gives you Confidence to do the job And many more Why Python Easiest Language to Learn Most powerful popular Language Futuristic Language Extensively used Artificial Intelligence Machine Learning Mobile website development Will get you a high paid Job Why this Guide Fastest way to get you certified Handpicked best problems to solve Detail module based Practice test 4 Modules Two final comprehensive practice tests to get you ready Everything you need to Pass the exam and score very well to get certified Good Luck for your certification Microsoft Certification Exam 98 281 Introduction to programming using Python Details Total Questions 40 Total Duration 45 minutes Python certification 98 381 Introduction to programming using Python Minimum Pass score 70% Python Institute Certification PCEP Certified Entry Level Python Programmer certification Exam Details Total Questions 30 Total Duration 45 minutes Python certification PCEP Certified Entry Level Python Programmer certification Minimum Pass score 70%

**Begin to Code with Python** Rob Miles,2017-11-21 Become a Python programmer and have fun doing it Start writing software that solves real problems even if you have absolutely no programming experience This friendly easy full color book puts you in total control of your own learning empowering you to build unique and useful programs Microsoft has completely reinvented the beginning programmer s tutorial reflecting deep research into how today s beginners learn and why other books fall short Begin to Code with Python is packed with innovations from its Snaps prebuilt operations to its Make Something Happen projects Whether you re a total beginner or you ve tried before this guide will put the power excitement and fun of programming where it belongs in your hands Easy friendly and you re in control Learn how to Get install and use powerful free tools to create modern Python programs Learn key concepts from 170 sample programs and use them to jumpstart your own Discover exactly what happens when a program runs Approach program development with a professional

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**Professionals** Neil R Tucker,2019-06-08 Data analytics and data science tasks are becoming more and more a part of many jobs lately It seems as though no profession is immune to the influence of big data Learning to do these tasks requires a knowledge of a programming language such as Python and some basic data analytics skills This material covers those basics in a way that is manageable for those new to the topic The material is taken from the author s Microsoft Learning course 55264A which is used to prepare candidates for Microsoft s Python certification exam 98 381 This book can therefore be viewed as an introduction to that course and the corresponding exam [A Concise Introduction to Programming in Python](#) Mark J. Johnson,2011-12-21 Suitable for newcomers to computer science A Concise Introduction to Programming in Python provides a succinct yet complete first course in computer science using the Python programming language The book features Short modular chapters with brief and precise explanations intended for one class period Early introduction of basic procedural constructs such as functions selection and repetition allowing them to be used throughout the course Objects are introduced in the middle of the course and class design comes toward the end Examples exercises and projects from a wide range of application domains including biology physics images sound mathematics games and textual analysis No external libraries are required simplifying the book s use in common lab spaces Each chapter introduces a main idea through a concrete example and a series of exercises Designed to teach programming in a concise yet comprehensive way this book provides a timely introduction for students and anyone interested in learning Python *Introduction to Computer Science Using Python* Dr. G. Anurekha,Mrs. Sarojkumari,Dr. Deepak Kumar A, Dr. Abhilash C N,2024-09-24 Introduction to Computer Science Using Python is a comprehensive guide designed to teach foundational computer science concepts through the Python programming language Ideal for beginners this book covers essential topics such as computational thinking problem solving techniques algorithmic thinking and the fundamentals of Python Readers gain hands on experience with practical exercises and real world examples helping them develop strong coding skills and analytical abilities The book also explores emerging technologies and fields making it a valuable resource for anyone looking to build a solid understanding of computer

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include decision making and looping modules files and exception handling techniques Advanced topics like Python regular expressions Database Programming and Object Oriented Programming concepts are also covered in detail All chapters have worked out programs illustrations review and frequently asked interview questions The simple style of presentation makes this a friend for self learners More than 300 solved lab exercises available in this book is tested in Python 3.4.3 version for Windows The book covers syllabus for more than 35 International Universities and 45 Indian universities like Dr APJ Abdul Kalam Technological University Christ University Savitribai Phule Pune University University of Delhi University of Calicut Mahatma Gandhi University University of Mumbai AICTE CBSE MIT University of Virginia University of Chicago University of Toronto Technical University of Denmark etc

**Python Made Easy** Kevin Wilson, 2023-07-31 Python Made Easy A First Course in Computer Programming is a full color step by step hands on introduction to the world of computer programming using Python With a focus on practical application this book is designed to equip anyone seeking an interactive introduction to Python with the essential skills and knowledge needed to start their programming journey This book adopts a learn by doing approach providing a rich set of lab exercises at the end of each section and larger programming projects for you to try By actively engaging with coding exercises along with step by step guidance illustrations and video demos you will develop a solid understanding of Python and build your skills Here's what you will learn Install Python on Windows Mac and Linux Python syntax and basics Data types and Data structures File Handling Python Functions Exception and Error Handling in Python Object Oriented Programming Using Modules and Libraries in your Python Programs Building GUIs and using Graphics Turtle Graphics Game Development Testing and Debugging your Programs How to deploy your Python Programs Web Development using Python Frameworks Python Made Easy A First Course in Computer Programming using Python is the ideal companion for anyone seeking an interactive introduction to Python programming Whether you are a student an aspiring programmer or a professional from a non technical background this book will empower you to master the fundamentals of Python and the world of computer programming Have Fun

[A Master's Course in Python](#) Humanity View, Z Bey, 2023-01-23 The course includes Certificate of Certification if the students submit the Final Exam with the project that accompanies this book A Master's Course in Python course is designed to provide students with a solid foundation in Python programming as well as an introduction to web development data science and machine learning The course covers the fundamental concepts of Python including data types variables control structures functions and modules It also covers advanced essential concepts and best practices of Python It includes real world case studies a wealth of Research reports on Python programming concepts Reference for additional books website and other study material as well as a Glossary of Terms It provides hands on experience with real world projects and prepares students for future opportunities in the field of software development By the end of the course students will be able to have a University level of Python programming Table of Contents Module 1 Introduction to Python Definitions for this week What is Python

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**Introduction to Programming Using Python, An, Global Edition** David I. Schneider, 2015-10-07 For college level Computer Science courses in Python Basic Programming and Problem Solving in Python As one of the most widely used programming languages in the software industry Python is desirable to both learn and teach Introduction to Programming Using Python is designed for students eager to learn about the world of programming Applicable to a range of skill levels this First Edition textbook provides students with the tools to harness the powerful syntax of Python and understand how to develop computer programs The compactly written text leverages highly focused chapters diving deep into the most significant topics to give students an in depth rather than superficial understanding of the language Using real world examples and data the author illustrates practical usage of Python in a way to which students can relate The text itself is readable organised and informative discussing main points of each topic first and then addressing the peripheral details Students learn good programming habits the first time bringing them in line with the best modern programming practices The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed

55264A *Introduction to Programming Using Python* Neil Tucker, Jr., 2023-05-17 This five day instructor led course is intended for students who want to learn how to write Python code that logically solves problems Candidates will learn how to write debug and document Python code Lab exercises are done with cloud resources web sites databases virtual machines etc created by students To ensure that students are able to use their knowledge for real world applications they use free resources on Microsoft Azure s cloud platform to create web sites databases Blobs virtual

machines and other objects Students may continue to use these resources after the class When necessary updates to the student materials will be freely accessible by current and past students on GitHub <https://github.com/neiltucker/55264A>

*Introduction to Programming Using Python* Jacob Mason, 2017-06-03 *Introduction to Programming Using Python* is intended for use in the introduction to programming course Jacob Mason is known for his fundamentals first approach to teaching programming concepts and techniques Fundamentals first means that students learn fundamental programming concepts like selection statements loops and functions before moving into defining classes Students learn basic logic and programming concepts before moving into object oriented programming and GUI programming Another aspect of *Introduction to Programming Using Python* is that in addition to the typical programming examples that feature games and some math Jacob Mason gives an example or two early in the chapter that uses a simple graphic to engage the students Rather than asking them to average 10 numbers together they learn the concepts in the context of a fun example that generates something visually interesting Using the graphics examples is optional in this textbook Turtle graphics can be used in Chapters 1-5 to introduce the fundamentals of programming and Tkinter can be used for developing comprehensive graphical user interfaces and for learning object oriented programming

### **Introduction to Programming Using Python**

Y. Daniel Liang, 2013 *Introduction to Programming Using Python* is intended for use in the introduction to programming course Daniel Liang is known for his fundamentals first approach to teaching programming concepts and techniques

*Python for Serious Beginners* Harry Yoon, Are You Looking for a Good Python Programming Tutorial Then this book is for you This book provides the most comprehensive introduction to programming in Python for beginning programmers like you You will learn real proper Python programming from this book from the absolute basics to more advanced difficult topics This book will teach you The fundamentals of programming and The core Python language basics Regardless of how much or how little programming experience you have after learning proper Python using this book you will be able to read and understand various Python programs and you will be able to write simple fully functioning programs For real Pick up this book and start learning real software development in Python Today *Python for Serious Beginners* will give you the best introduction to programming in Python whether you are coming from a different programming language background or you are learning programming for the first time This book covers all the essential features of Modern Python Python 3.10-3.11 through carefully designed code examples *Python for Serious Beginners* starts from the absolute basics such as how to install the Python tools on your machine and how to use the Python interactive shell and it covers all the key concepts of Python 3 with enough depth to be useful even to the experienced programmers *Python for Serious Beginners* is rather unique in that throughout the book we cover the fundamentals of Python programming while working on a few simple but real programming projects The book also includes a few lab sessions with a number of practical exercises in which the readers can practice real hands on programming Order your copy now and start learning real Python programming today From Zero

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