

Recommended PDFs on Core Python Concepts

1. Python Tutorial (Official Python Docs)

A concise introduction straight from Python's official documentation, covering foundational topics in a clean format.

- **Topics:** Syntax, data types, control flow, modules, file handling
 - **Year:** ~6 years old
 - **Link:** [Download PDF]
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2. Python Basics: A Practical Introduction to Python 3 (Real Python Sample)

Great beginner-friendly resource from Real Python, breaking down essentials into bite-sized chunks.

- **Topics:** Variables, conditionals, loops, functions, best practices
 - **Includes:** Real-world examples at end of chapters
 - **Link:** [Download sample chapters PDF]
static.realpython.comtheswissbay.ch
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3. Introduction to Python Programming (OpenStax)

A comprehensive and interactive textbook-style PDF. Ideal for self-learners or classroom use.

- **Topics:** From variables to file I/O, modules, error handling
 - **Link:** [Download PDF]
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4. Python Programming Notes (MRCET, India)

Curriculum-aligned notes covering key Python concepts in a structured syllabus layout.

- **Topics:** Data types, loops, functions, arrays, lists, tuples, dictionaries, exceptions, modules
- **Link:** [Download PDF]

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5. Python Full Tutorial (TutorialsPoint)

An up-to-date and detailed guide covering both basic and advanced Python topics.

- **Topics:** Python 3.11 features, advanced modules, etc.
- **Link:** [Download PDF]