

<p>Python Beginners</p>	<ol style="list-style-type: none"> 1) The Origins of Python 2) Different Ways to work with Python 3) Variables and Data Types in Python (Strings, Lists, Tuple, Dictionaries and Sets) 4) Conditional Statements 5) Loops: While and for-loops with „else“ 6) formatting output the classical and the Pythonic way 7) Functions, global and local data 8) Read and Write Files 9) Modular Programming and Modules 	<p>First Day</p>
<p>Python Beginner</p>	<ol style="list-style-type: none"> 1) Lambda Operator, Filter, Reduce and Map 2) List Comprehension 3) sort and sorted with custom made sort criteria 4) Exception Handling 5) Object Oriented Programming <ul style="list-style-type: none"> ○ Introduction ○ Class and Instance Attributes ○ Data Abstraction using getters and setters ○ Properties ○ Magic Methods and Operator Overloading ○ Inheritance 	<p>Second Day</p>
	<p>Exercises</p>	