**Python Course Resources**

* **Section 2 - Lesson 18 Joining Lines**
  + <https://www.python.org/dev/peps/pep-0008/#maximum-line-length>
* **Section 2 - Lesson 19 Multiple Statement on a single line**
  + <https://www.python.org/dev/peps/pep-0008/#indentation>
* **Section 3 - Lesson 22 Python Variables**
  + <https://www.tutorialspoint.com/What-are-Reserved-Keywords-in-Python>
  + <https://www.python.org/dev/peps/pep-0008/#naming-conventions>
* **Section 3 - Lesson 23 Integers and Floats**
  + <https://docs.python.org/3.6/tutorial/floatingpoint.html>
* **Section 3 - Lesson 26 String Manipulation**
  + <https://docs.python.org/3/library/stdtypes.html#string-methods>
* **Section 4 - Lesson 39 Comparison Operators**
  + <https://docs.python.org/3/tutorial/floatingpoint.html#tut-fp-issues>
* **Section 4 - Lesson 41 Stack Overflow** 
  + <https://stackoverflow.com/>
* **Section 8 - Lesson 79 Python Help Function**
  + <https://docs.python.org/3/library/functions.html#help>
* **Section 8 - Lesson 87 Doc Strings**
  + <https://www.python.org/dev/peps/pep-0257/>
* **Section 9 - Lesson 93 Exceptions**
  + <https://docs.python.org/3/library/exceptions.html#bltin-exceptions>
* **Section 10 - Lesson 104 Generators and Yield**
  + <https://wiki.python.org/moin/Generators>
* **Section 11 - Lesson 111 What is an IDE?**
  + <https://www.jetbrains.com/pycharm/>
  + <https://www.spyder-ide.org/>
  + <https://www.pydev.org/>
  + <https://visualstudio.microsoft.com/vs/>
* **Section 11 - Lesson 115 Importing Scripts**
  + <https://www.python.org/dev/peps/pep-0008/#imports>
* **Section 11 - Lesson 116 Standard Libraries**
  + <https://docs.python.org/3/library/>
* **Section 11 - Lesson 117 Third Party Libraries**
  + <https://docs.python.org/3/library/>
* **Section 12 - Lesson 119 Intro to NumPy**
  + <https://numpy.org/>
* **Section 12 - Lesson 120 Why use NumPy**
  + <https://numpy.org/doc/stable/>
* **Section 13 - Lesson 136 Pandas Dataframe**
  + <https://www.kaggle.com/gpreda/covid19-tweets>
* **Section 13 - Lesson 137 Pandas Dataframe**
  + <https://www.kaggle.com/gpreda/covid19-tweets>
* **Section 13 - Lesson 138 Dealing with Missing Values**
  + https://www.kaggle.com/gpreda/covid19-tweets