

Covid-19 Air Pollution Level Installation Guide

Installation (Version 2.0 and Above)

1. To run the Covid-19 Air Pollution Level (Covid-19 APL) Download the ZIP file from GitHub and then unzip the file where you want to save the file.
2. Then run the .exe file named Covid-19 APL; this will run the program straight from the location where the file has been unzipped.

Installation (Version 1.1.9 and Below)

To install the Covid-19 Air Pollution Level (Covid-19 APL) there are a couple of backend python libraries that will need PIP installing before running the program. The libraries are the following:

- **Pandas** - pip install pandas.
 - **Matplotlib** - pip install matplotlib.
 - **Pillow** - pip install Pillow.
1. To PIP install go your command line and navigate to your Python directory. From there enter “pip install” replace the “....” with either **pandas** or **matplotlib** or **Pillow**. This will download the latest version of the Python libraries.
 2. Download the ZIP file from GitHub and extract it to a location of your choice making sure that all folders are present.
 3. To run the program, go to the location you have unzipped the folder and either double click the .py file or open the .py file and press F5 to run the code from the IDLE.