Install pip on Your PC

**Purpose:** This procedure describes how to install [pip](https://pip.pypa.io/en/stable/getting-started/), a Python package manager on a Windows PC.After installing pip, you can install a Python package from the Command Prompt (in any directory) with pip install <package name>. For example, install numpy with pip install numpy.

1. In the Command Prompt, navigate to the Python installation directory. For Python 3.9, this is C:\Program Files\Python39.
2. Run the command curl [https://bootstrap.pypa.io/get-pip.py -o get-pip.py](https://bootstrap.pypa.io/get-pip.py%20-o%20get-pip.py).
3. Run the command python get-pip.py.
   * If you get an error that Python is not a recognized program, add Python to your PATH by running the command setx PATH "%PATH%; C:\Program Files\Python39". Exit and re-open the Command Prompt.
4. Add pip to your PATH by running the command setx PATH "%PATH%; C:\Program Files\Python39\Scripts". Exit and re-open the Command Prompt.