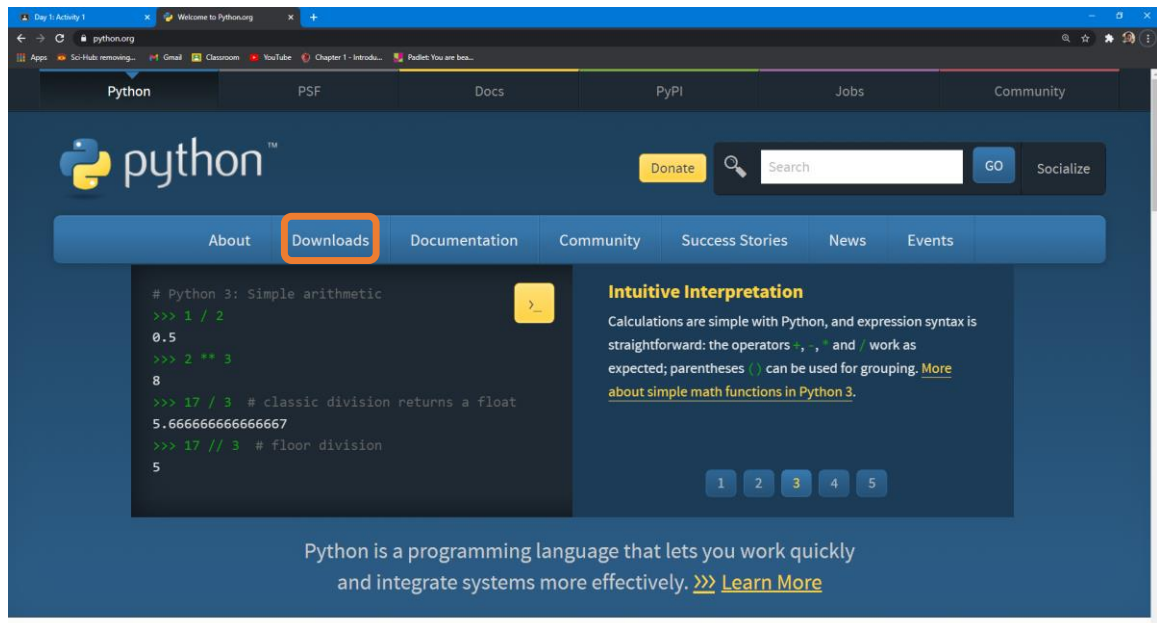


Installing Python on Windows 10:

- 1) Go to www.python.org
- 2) Click “Downloads” Link at the top of the page



- 3) Click “Download Python 3.9.0” (or whatever the 3.X version currently is:)

A screenshot of the Python.org Downloads page. An orange arrow points to the 'Download Python 3.9.0' button. Below the button, there are links for other operating systems and development versions. The page also features a section titled 'Active Python Releases' with a table of release information and a decorative illustration of parachutes.

Download the latest version for Windows

[Download Python 3.9.0](#)

Looking for Python with a different OS? Python for [Windows](#), [Linux/UNIX](#), [Mac OS X](#), [Other](#)

Want to help test development versions of Python? [Prereleases](#), [Docker images](#)

Looking for Python 2.7? See below for specific releases

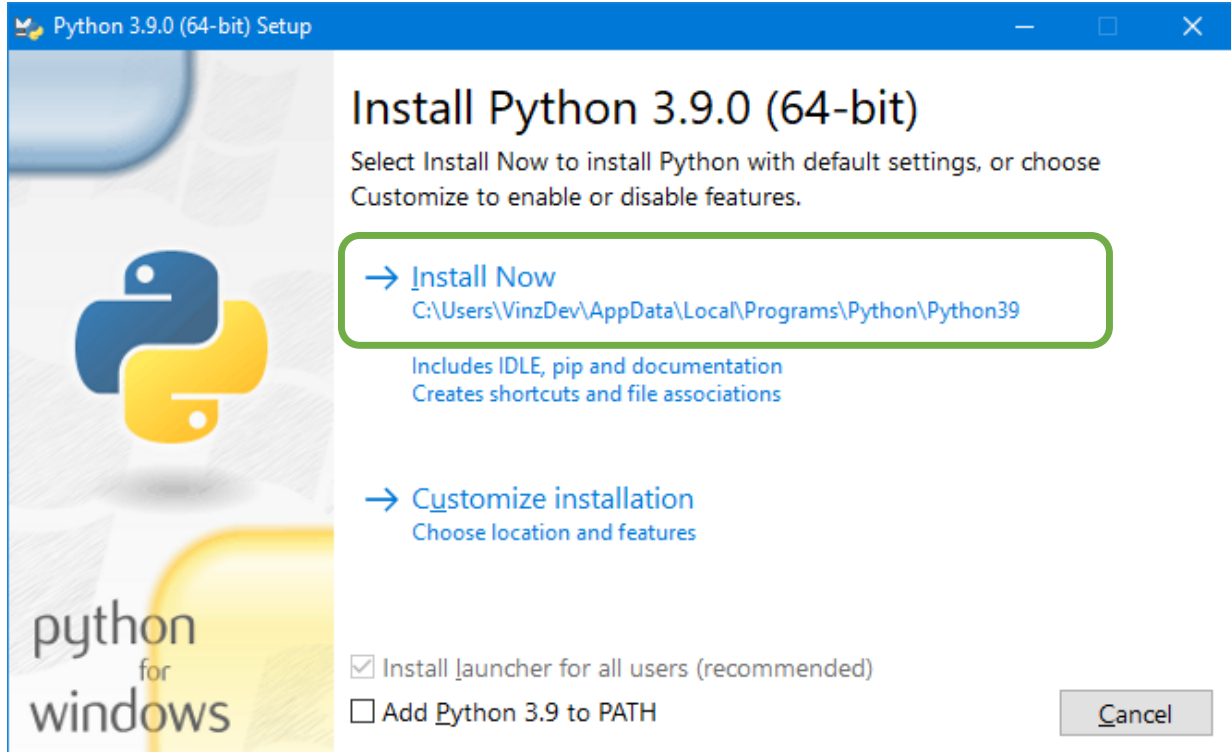
Active Python Releases

For more information visit the [Python Developer's Guide](#).

Python version	Maintenance status	First released	End of support	Release schedule
3.9	bugfix	2020-10-05	2025-10	PEP 596
3.8	bugfix	2019-10-14	2024-10	PEP 569
3.7	security	2018-06-27	2023-06-27	PEP 537
3.6	security	2016-12-23	2021-12-23	PEP 494
2.7	end-of-life	2010-07-03	2020-01-01	PEP 373

Looking for a specific release?

- 4) When the installation window comes up, click “Install Now”
- You can choose to check the “Install launcher for all users (recommended)” or not – either way should be OK
 - You can choose to “Add Python 3.9 to PATH” or not – either way should be OK
 - Note: Depending on how Windows is set up, you might need to provide an administrator password to install on your system at this point.
 - You can choose to “Customize Installation” if you want, especially if you want to install to a location other than the default one shown. Generally I recommend installing to the default location unless you have a problem doing so.
 - In any case, you might want to note the location of the installation in case you have difficulty later. If you are specifying the location yourself, put it in a location you are likely to easily find/remember.



- 5) You should see Python installing at this point. When it finishes, you should see a screen that says the installation was successful. You can click “Close”

