INSTALLING "PYTHON" FROM SOFTWARE CENTER

- 1. Open "Software Center"
- 2. Search for "Python"

| 👺 Software Center | | | | - 🗆 X |
|----------------------|---|----------------------|--------|-------|
| Persistent | | | | |
| Applications | All Required Featured | | python | × |
| C Updates | Filter: All | Sort by: Most recent | • | ≈ ≔ ⊞ |
| Coperating Systems | | | | |
| Installation status | | | | |
| So Device compliance | _ | | | |
| Options | Python-3.13.2 Python Software Foun 3.13.2 | | | |

3. Click on the icon and click on "Install"



4. Click on "Customize installation" and check "Add phthon.exe to PATH"



5. Check "for all users (requires admin privileges)"

| Python 3.13.2 (64-bit) Setup | | | | - 0 | × |
|------------------------------|---------------|---|------|-----|------|
| | Documentat | I Features tion Python documentation files. | | | |
| 2 | tcl/tk and ID | which can download and insta DLE ter and the IDLE development | | | 25. |
| outhon | 🗹 py launcher | suite standard library test suite. I for all users (requires adm global 'py' launcher to make it | | | |
| windows | Back | | Next | Car | icel |

6. In Advanced Options check "Install Python 3.13 for all users"

| Python 3.13.2 (64-bit) Setup | | — | | Х | | |
|------------------------------|--|---|-------|---|--|--|
| | Advanced Options | | | | | |
| | Install Python 3.13 for all users | | | | | |
| | Associate files with Python (requires the 'py' launcher) | | | | | |
| | Create shortcuts for installed applications | | | | | |
| | Add Python to environment variables | | | | | |
| | Precompile standard library | | | | | |
| | Download debugging symbols | | | | | |
| and the second second | Download debug binaries (requires VS 2017 or later) | | | | | |
| | Download free-threaded binaries (experimental) | | | | | |
| | Customize install location | | | | | |
| | C:\Program Files\Python313 Browse | | | | | |
| python | | | | | | |
| windows | Back | | Cance | ! | | |

- 7. Click on "Install"
- 8. Post successful installation, Click on "Close"

| 😫 Python 3.13.2 (64-bit) Setup | | - | | | \times |
|---|--|---|------|-------|----------|
| | Setup was successful | | | | |
| New to Python? Start with the <u>online tutorial</u> and <u>documentation</u> . At your terminal, type "py" to launch Python or search for Python in your Start menu. | | | | n, | |
| See <u>what's new</u> in this release, or find more info about <u>using</u> <u>Python on Windows</u> . | | | sing | 1 | |
| | Disable path length limit | | | | |
| | Changes your machine configuration to allow programs, including Python, to bypass the 260 character "MAX_PATH" limitation. | | | to | |
| python windows | | | | | |
| windows | | | | Close | 2 |
| 111100115 | | | | | |