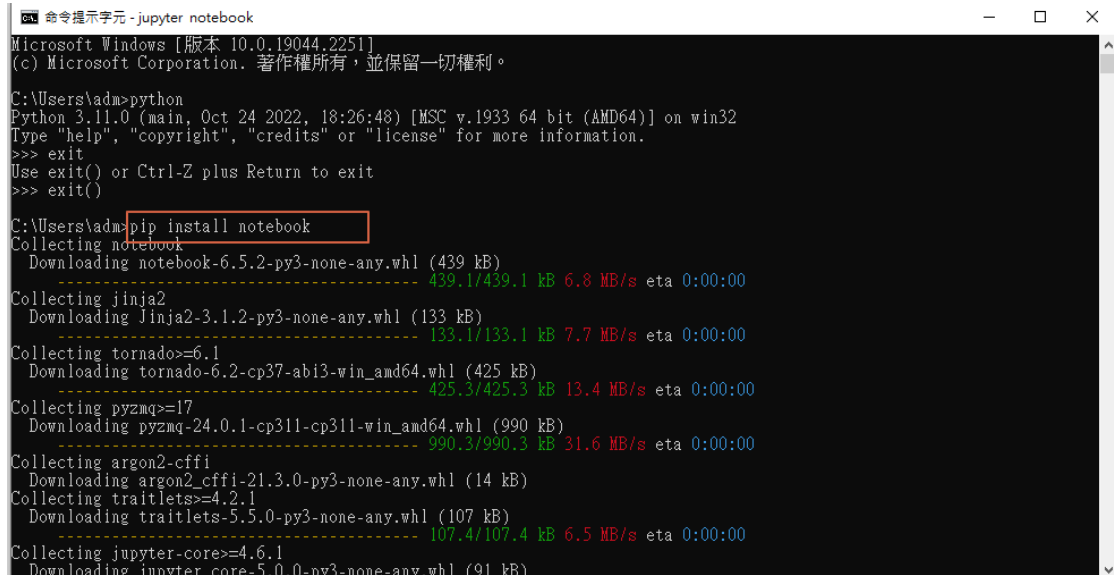


1. Open the cmd or terminal
2. Make sure you use the administrator account or launch the above cmd with as administrator (See <https://github.com/microsoft/vscode-jupyter/issues/4347#issuecomment-778447907>)
3. Type pip install notebook



```
Microsoft Windows [版本 10.0.19044.2251]
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C:\Users\adm>python
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> exit
Use exit() or Ctrl-Z plus Return to exit
>>> exit()

C:\Users\adm>pip install notebook
Collecting notebook
  Downloading notebook-6.5.2-py3-none-any.whl (439 kB)
----- 439.1/439.1 kB 6.8 MB/s eta 0:00:00
Collecting Jinja2
  Downloading Jinja2-3.1.2-py3-none-any.whl (133 kB)
----- 133.1/133.1 kB 7.7 MB/s eta 0:00:00
Collecting tornado==6.1
  Downloading tornado-6.2-cp37-abi3-win_amd64.whl (425 kB)
----- 425.3/425.3 kB 13.4 MB/s eta 0:00:00
Collecting pyzmq>=17
  Downloading pyzmq-24.0.1-cp311-cp311-win_amd64.whl (990 kB)
----- 990.3/990.3 kB 31.6 MB/s eta 0:00:00
Collecting argon2-cffi
  Downloading argon2_cffi-21.3.0-py3-none-any.whl (14 kB)
Collecting traitlets>=4.2.1
  Downloading traitlets-5.5.0-py3-none-any.whl (107 kB)
----- 107.4/107.4 kB 6.5 MB/s eta 0:00:00
Collecting jupyter-core>=4.6.1
  Downloading jupyter_core-5.0.0-py3-none-any.whl (91 kB)
```

4. Download and install latex
<https://nbconvert.readthedocs.io/en/latest/install.html#installing-tex>
<https://miktex.org/download>
5. After the installation, reopen the vs code and export to PDF again. Unchecked the “Always show this dialog” and install

