

OpenCV Lab install Details:

- Python 2.7.11: <https://www.python.org/ftp/python/2.7.11/python-2.7.11.msi> - Default install to: C:\Python27\
 - Numpy 1.9.1: <https://sourceforge.net/projects/numpy/files/NumPy/1.9.1/numpy-1.9.1-win32-superpack-python2.7.exe/download> - Default install
 - Matplotlib 1.3.0: https://sourceforge.net/projects/matplotlib/files/matplotlib/matplotlib-1.3.0/matplotlib-1.3.0.win32-py2.7.exe/download?use_mirror=jaist - Default install
 - OpenCV 2.4.13: <https://sourceforge.net/projects/opencvlibrary/files/opencv-win/2.4.13/opencv-2.4.13.exe/download> - Extract to C:\OpenCV-2.4.13\

Post install configuration:

1. Goto **C:\OpenCV-2.4.13\opencv\build\python\2.7\x86** folder.
2. Copy **cv2.pyd** to **C:\Python27\lib\site-packages** folder.
3. Open a command prompt - "cmd"
 - a) Type: `cd C:\Python27\Scripts`
 - b) Type: `pip install python-dateutil`
 - c) Type: `pip install pyparsing`