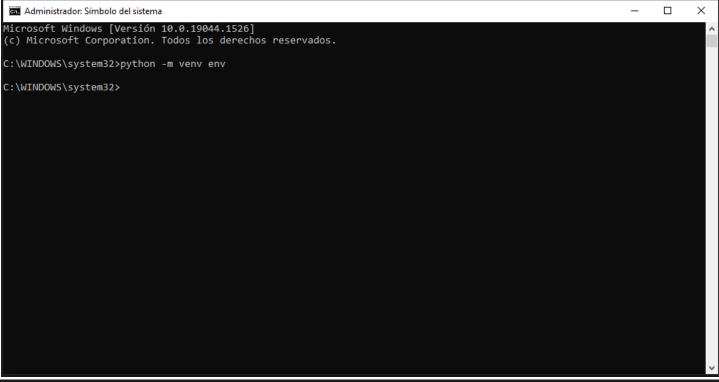
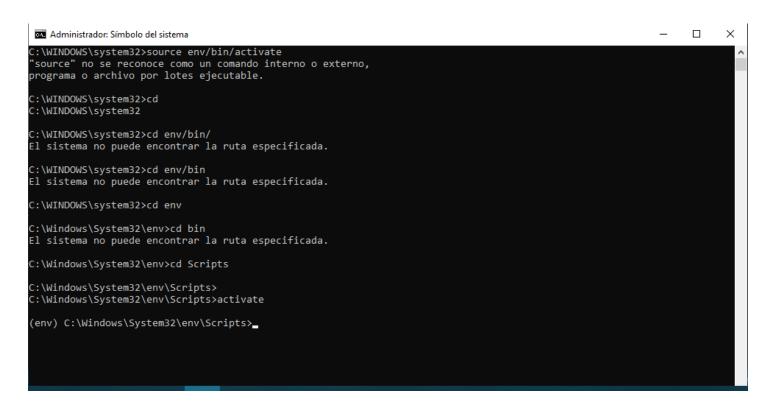
## ## Crear un entorno virtual



## ## Instalar una biblioteca



## Instalar una biblioteca ### Desactivar un entorno virtual

```
ackage Index Options:
  -i, --index-url <url>
                                  Base URL of the Python Package Index (default https://pypi.org/simple). This should
                                  point to a repository compliant with PEP 503 (the simple repository API) or a local
                                  directory laid out in the same format.
Extra URLs of package indexes to use in addition to --index-url. Should follow the same
  --extra-index-url <url>
                                  rules as --index-url.
                                  Ignore package index (only looking at --find-links URLs instead).

If a URL or path to an html file, then parse for links to archives such as sdist
  -f, --find-links <url>
                                  (.tar.gz) or wheel (.whl) files. If a local path or file:// URL that's a directory, then
look for archives in the directory listing. Links to VCS project URLs are not supported.
General Options:
 -h, --help
--isolated
                                  Show help.
                                  Run pip in an isolated mode, ignoring environment variables and user configuration.
                                  Give more output. Option is additive, and can be used up to 3 times.
  -v, --verbose
                                  Show version and exit.
  -V, --version
                                  Give less output. Option is additive, and can be used up to 3 times (corresponding to WARNING, ERROR, and CRITICAL logging levels).
  -q, --quiet
  --log <path>
                                  Path to a verbose appending log.
  --no-input
                                  Disable prompting for input.
 --proxy <proxy>
--retries <retries>
                                  Specify a proxy in the form [user:passwd@]proxy.server:port.
                                  Maximum number of retries each connection should attempt (default 5 times).
                                  Set the socket timeout (default 15 seconds).
  --timeout <sec>
  --exists-action <action>
                                  Default action when a path already exists: (s)witch, (i)gnore, (w)ipe, (b)ackup,
                                  (a)bort.
                                  Mark this host or host:port pair as trusted, even though it does not have valid or any
  --trusted-host <hostname>
                                  Path to PEM-encoded CA certificate bundle. If provided, overrides the default. See 'SSL
  --cert <path>
                                  Certificate Verification' in pip documentation for more information.
  --client-cert <path>
                                  Path to SSL client certificate, a single file containing the private key and the
                                  certificate in PEM format.
  --cache-dir <dir>
                                  Store the cache data in <dir>.
  --no-cache-dir
                                  Disable the cache.
  --disable-pip-version-check
                                  Don't periodically check PyPI to determine whether a new version of pip is available for
                                  download. Implied with --no-index.
                                  Suppress colored output.
  --no-color
  --no-python-version-warning
                                  Silence deprecation warnings for upcoming unsupported Pythons.
  --use-feature <feature>
                                  Enable new functionality, that may be backward incompatible.
 --use-deprecated <feature> Enable deprecated functionality, that will be removed in the future.
(env) C:\Windows\System32\env\Scripts>pip install python-dateutil
collecting python-dateutil
 Using cached python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
Collecting six>=1.5
Using cached six-1.16.0-py2.py3-none-any.whl (11 kB)
Installing collected packages: six, python-dateutil
Successfully installed python-dateutil-2.8.2 six-1.16.0
ARNING: You are using pip version 21.2.4; however, version 22.0.3 is available.

You should consider upgrading via the 'C:\WINDOWS\system32\env\Scripts\python.exe -m pip install --upgrade pip' command.
(env) C:\Windows\System32\env\Scripts>pip freeze
python-dateutil==2.8.2
six==1.16.0
(env) C:\Windows\System32\env\Scripts>deactivate`
deactivate`" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.
(env) C:\Windows\System32\env\Scripts>deactivate
C:\Windows\System32\env\Scripts>
```