To create an environment from an environment file use conda env create -f environment.yaml. This will create a new environment with the same name listed in environment.yaml.

You can save the packages to a [**YAML**](http://www.yaml.org/) file with conda env export > environment.yaml. The first part conda env export writes out all the packages in the environment, including the Python version.

use conda env list to list all envrs.

conda env remove -n env\_name will remove the specified environment.