# Basic Conda Setup Instructions

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#### 2020-05-23

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# 1 Core Installations

Go to the RMD, PDF, or HTML version of this file. Go back to fan's Python Code Examples Repository (bookdown site).

Use the PyYAML to parse yaml.

## 1.1 Git Bash

1. Download and install git

## 1.2 Conda Install

- 1. Download Anaconda for Python 3. For more involved conda instructions see here
- 2. Get where you installed conda: open up anaconda prompt with admin rights (press windows button, and search for anaconda prompt, right click on the resulting terminal icon, choose as admin, a terminal opens up).

where python where anaconda

- # C:/ProgramData/Anaconda3/Scripts/anaconda.exe
- # C:/ProgramData/Anaconda3/python.exe
  - 3. Add to Path: open up windows Path and copy the paths found above inside.

# 1.2.1 Add To Path Details

To Add Anaconda to Path, In Windows

- 1. Search for: Environment Variables
- 2. Edit Environment Variables
- 3. Add new to Path (lower half):
  - C:/ProgramData/Anaconda3/Scripts/
  - C:/ProgramData/Anaconda3/
- 4. Now open up regular windows command Prompt, Type in: conda -version
- 5. Close and Open up Git Bash: conda -version

Alternatively, in windows,	directly search for	or Path,	and add	the pytl	hon and	anaconda	exe paths	to paths.