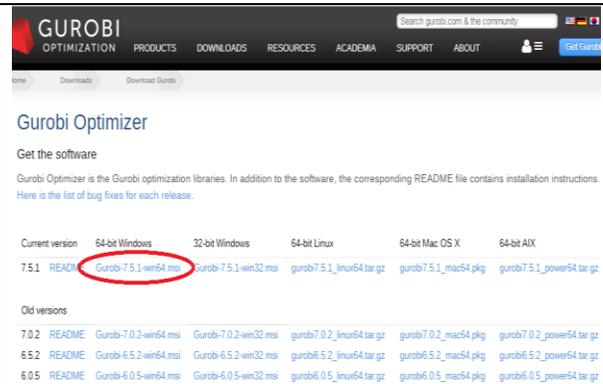




## Installing Gurobi

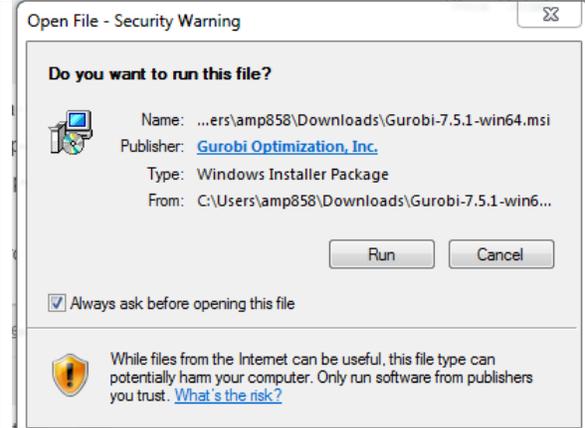
### Step 1

- 1) Download the Gurobi software:  
<http://www.gurobi.com/downloads/gurobi-optimizer>
- 2) **Log in or Sign up** to download Gurobi.
- 3) Download the latest version corresponding to your operating system.
- 4) Locate the download folder and run the install **Gurobi-7.5.0-win64**.



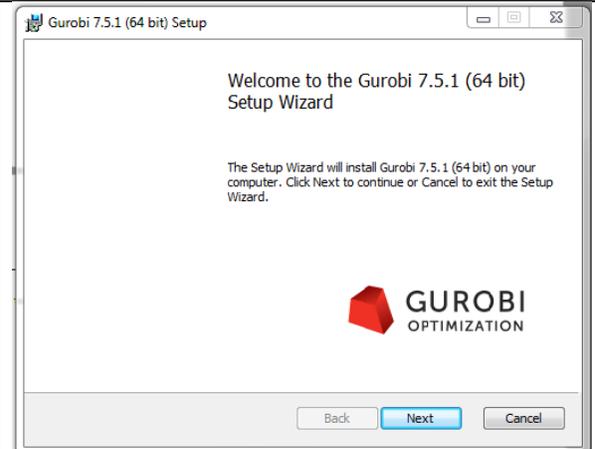
### Step 2

- 1) Click **Run**.



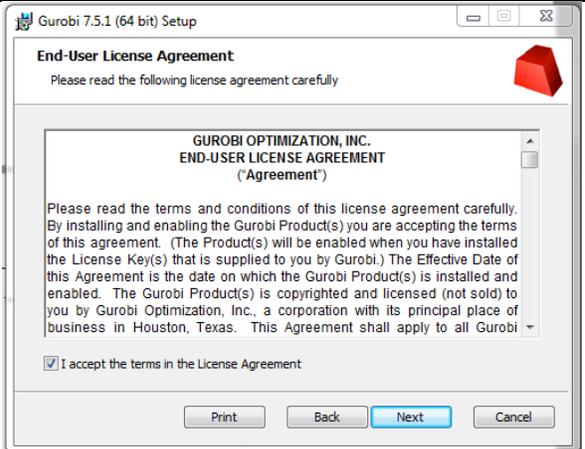
### Step 3

- 1) Click **Next**.



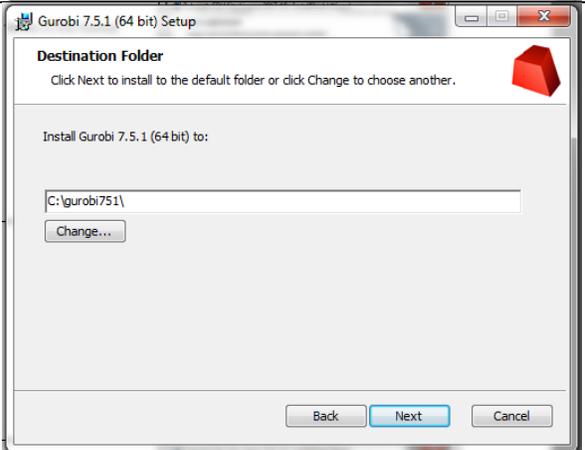
### Step 4

- 1) Click I accept the terms of the license agreement.
- 2) Click **Next**.



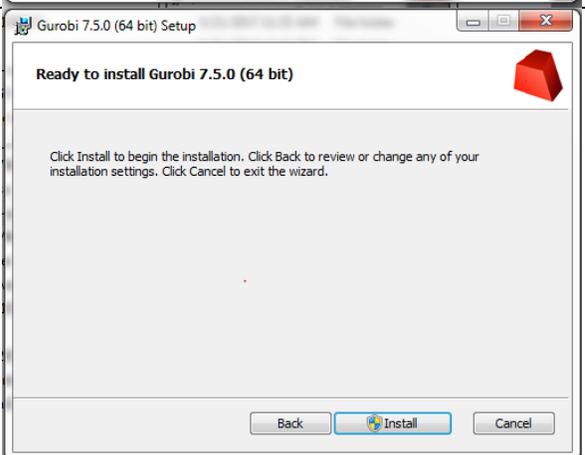
### Step 5

- 1) Click **Next** to keep the default destination folder.



### Step 6

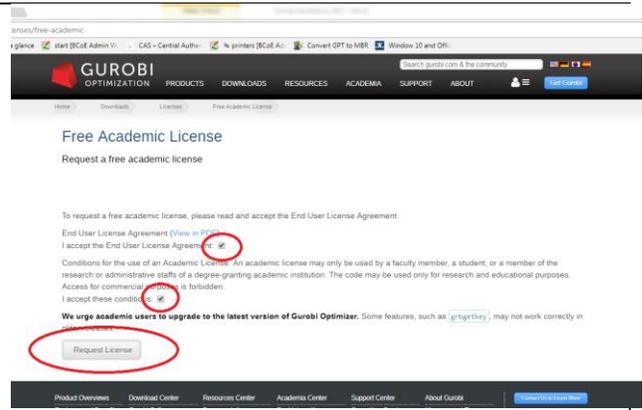
- 1) Click **Install**.
- 2) Click **Finish**.



# Activation of Software

## Step 1

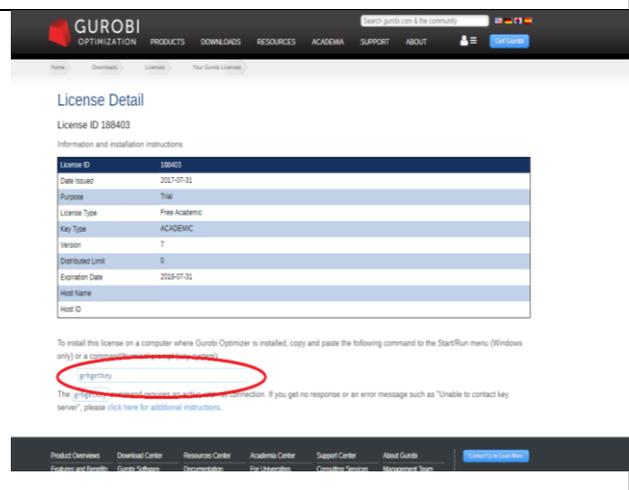
- 1) To activate software, follow the link below:  
<https://user.gurobi.com/download/licenses/free-academic>
- 2) Accept the conditions and hit **Request License**.



## Step 2

- 1) To license the software, open **cmd (Command Prompt)**.
- 2) Once Command Prompt is open, Enter the **grbgetkey**.
- 3) **Hit ENTER**, when asked where to store the license key file. Hit **ENTER** again to exit.

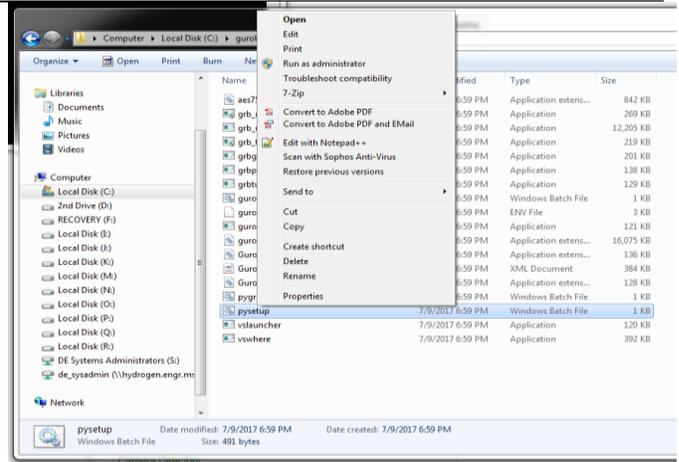
**HINT:** If you get an error, please make sure you have an active internet connection.



# Connecting Gurobi with Python

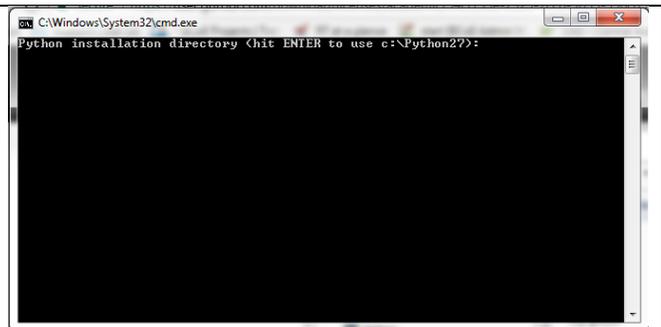
## Step 1

- 1) To connect Gurobi with Python, locate the Gurobi Folder.  
**C:\gurobi750\win64\bin**
- 2) Run the **PYSETUP** as Administrator.



## Step 2

- 1) After running the **pysetup**. Python Installation Directory should already be automatically found.
- 2) Hit **ENTER**, or locate the **python** directory.
- 3) Hit **ENTER**, again to exit.



## Contact Information:

Email: [support@engr.msstate.edu](mailto:support@engr.msstate.edu)