MTEC Connect - Unity Set-Up Guide

The following is a guide to downloading and installing Unity and the Unity Hub. There's the option to install Unity separately but the Unity Hub is better for managing different Unity versions for projects, so we'll be going over that.

Go to https://unity3d.com/get-unity/download and you will see a couple options for downloading Unity. Click on the "Download Unity Hub" button to start the download process.

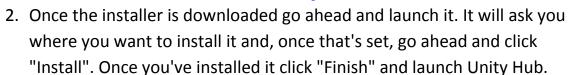
Download Unity

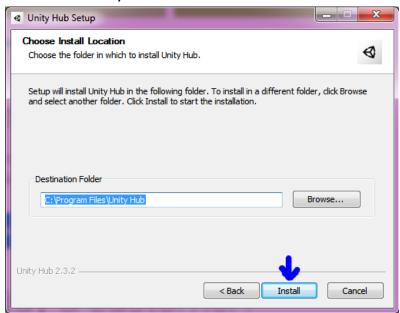
Welcome! You're here because you want to download Unity, the world's most popular development platform for creating 2D and 3D multiplatform games and interactive experiences.

Before you download choose the version of Unity that's right for you.

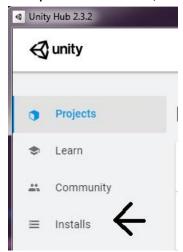


Learn more about the new Unity Hub here.

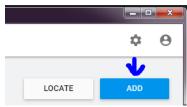




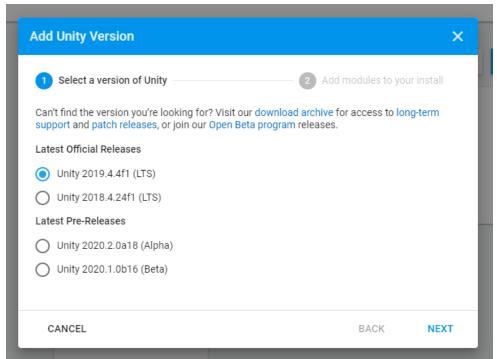
3. Once Unity Hub is installed, you should install a version of Unity to your computer. To do so, first click "Installs" on the left sidebar.



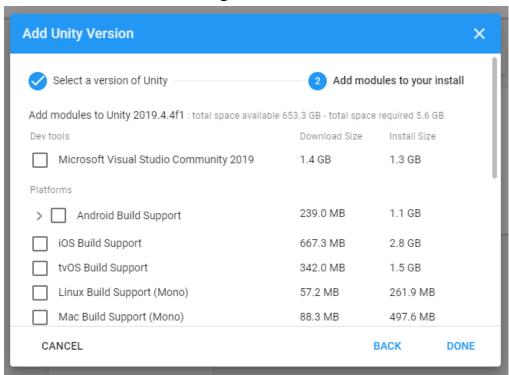
4. Now click "Add" in the top right of the window.



5. On this window you'll be presented with several options. You can leave the latest release selected (in my case "Unity 2019.4.4f1 (LTS)") and click "Next" at the bottom right.



6. Here you'll be faced with quite a few options for the install, but leaving all of them unchecked will be fine since you can add them later as needed. Some classes may require specific Build Supports, like the Android one, but for a first time install leaving them unchecked will be fine. Go ahead and click "Done" at the bottom right to start the install.



7. You should now see a bar filling up in the Installs section of the Unity Hub, which will install the version of Unity you selected. Once that's done you'll be able to start a new project with the version you need, and you can add more versions of Unity as needed.