

# Computing

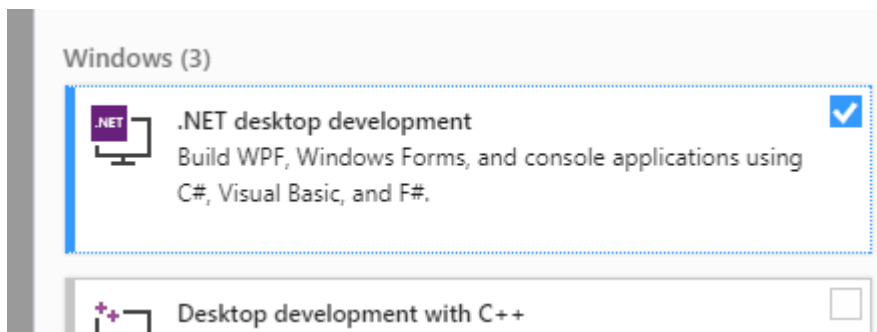
For the work transitioning from Yr 11 to Sixth form, I would like them to do the following on line series of lessons that takes them through setting up Visual Studio and beginning programming in C#. They should do up to lesson 14.

<https://channel9.msdn.com/Series/C-Fundamentals-for-Absolute-Beginners>

No need to go beyond 14.

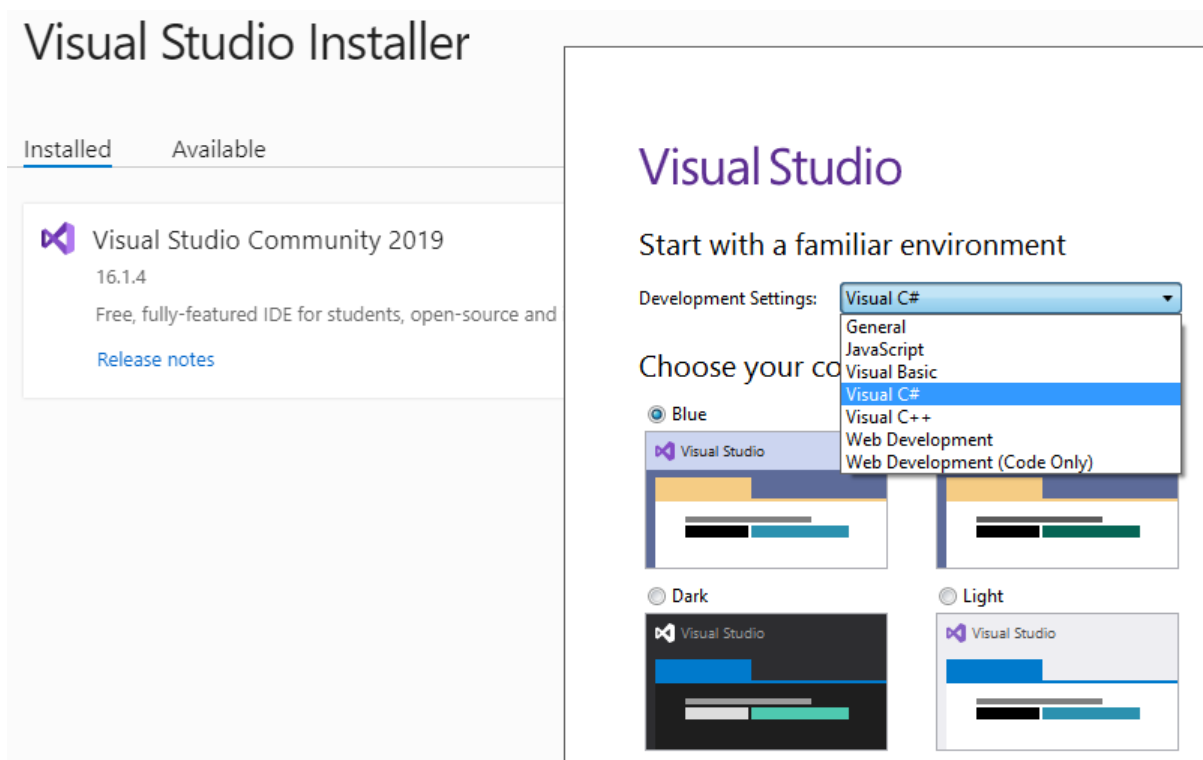
If they are going to install Visual Studio Community 2019, and there's no reason not to, the instructions are a bit different from the video.

They should select the .Net desktop development option



Then be patient because it seems to be doing nothing for quite a while but it is really.

When it loads they should select visual c# for the development settings



Then to follow the coding in the lesson they should C# windows Console

# Create a new project

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## Recent project templates


A list of your recently accessed templates will be displayed here.


 **WPF App (.NET Framework)**  
Windows Presentation Foundation client application  
C# Windows Desktop

 **Class Library (.NET Standard)**  
A project for creating a class library that targets .NET Standard.  
C# Android iOS Linux macOS Windows Library

 **Blank Solution**  
Create an empty solution containing no projects  
Other

 **Console App (.NET Framework)**  
A project for creating a command-line application  
C# Windows Console

 **Windows Forms App (.NET Framework)**  
A project for creating an application with a Windows Forms (WinForms) user interface  
C# Windows Desktop

 **Class Library (.NET Framework)**  
A project for creating a C# class library (.dll)  
C# Windows Library