

LABORATORY 1

You should set up a C++ compiler and an IDE. Two possible options are:

1. Visual Studio
 - Download **Visual Studio Community 2017** from <https://www.visualstudio.com/downloads/> and then install it. You will have to create a Microsoft account, or use an existing one (if you already have one).
2. Eclipse CDT with MinGW compiler; tutorials:
 - <https://www.youtube.com/watch?v=rgt3PJ5DvH4>
 - <https://chrismwright.wordpress.com/2012/10/13/installing-eclipse-for-cc-and-mingw/>

Alternatively, you may use any IDE and compiler you prefer.

Create a new C/C++ project and a simple “Hello world” C/C++ application.

While the IDE is being installed, please start working on your assignment for Lab2, using any online C compiler (e.g. https://www.tutorialspoint.com/compile_c_online.php, https://www.onlinegdb.com/online_c_compiler).