

Welcome to Minecraft Education Edition!

Please find Minecraft on your computer and click on it.

You will see that you need to input your login and password. When you are done doing that, you will see the screen with several options: Play, Settings, Library and quick play.

You will also see a character on the screen with your name! You can click on the hanger first to “change your skin” or change the appearance of your character. When you are done selecting the right skin, click confirm and then you will see the new character look.

Now you can go to the settings and explore it a little bit. Let’s go to Audio and make sure that your volume is at 0 and you will not bother anybody with the music.

There is another helpful section in settings which is Learn to Play. If you forgot how to do certain things, you can always go back here and have a look.

Now let’s go and click Play! You can see the selection of the worlds for you. Lesson 1, Lesson 2 and Lesson 3. You will need to click on Lesson 1 first.

You will find yourself in the world.

Video 2

Coding experience

It is super easy to start the coding experience in Minecraft! Just press C and you will see on the right side of your screen Code Builder appear.

You will need to choose Microsoft Make Code to begin your experience.

When you launch MakeCode window, you will see that you can start a new project, there are some tutorials for you to try and some other activities.

If you click on the New Project you will see a new screen loading.

First, you can decide if you want to see Code Builder on the right or left side of your screen. Click on this button and decide what you like best. You can also make Code Builder to occupy your full screen.

Home button will bring you back to the selection of activities. The Share button will help you share the link to your project with whoever you want.

You can also decide if you want to work with block or Java script. You can toggle between Java script and blocks. If you press a wheel, you can select a language, save project or export the project.

Now if you press any of the buttons on the left, you will see a whole range of options. The left side of the screen is called toolbox. When you decide to use an option, you can just drag and drop it to the blue field. This blue area is called workspace. The code works like puzzles, when you combine lines of code, you will need to make sure they fit into each other like puzzle. When you see the line of code looks grey, it means that the block is disabled and won't run.

To delete a block, select the line of code, drag and drop to the left side of screen (toolbox) that will work as a trash can or you can right click on the block and select the option "delete".

When you see that some lines of code have an arrow pointing down, you can click on the arrow and you will be able to see a drop-down menu.

Right-clicking on the block allows you to duplicate the block or you can add a comment or you can select the help to read the documentation to read about that block.