2017

WNC Wireless

This article briefly shows how to connect to a wireless network using a Windows computer.

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How To Enable Wireless on a Notebook

Enabling wireless on a notebook is done by using a button on the notebook. There are many different models of notebooks out there but most of the time you just need to physically look over the notebook and find the wireless symbol which should look something like one of the examples below:

Sometimes to enable wireless you just touch the button or icon other times you might need to use one of the Function keys on the keyboard, or turn on a little switch to enable it. Below are a few examples of the buttons and icons:

Enabling the wireless function depends on which operating system the computer or device has, but regardless of the operating system, the steps to turning on the wireless connection are basic.

Enable Wireless on Windows 7, 8, 10

1. Click "Start" and open the "Control Panel."

2. Click "Network and Internet" and open "Network and Sharing Center."

3. Windows 7 Select "Change Adaptor Settings" on the left of the screen.

4. Right-click "Wireless Network Connection" and click "Enable."

Connecting to the WNC cWireless Network

IMPORTANT: If your Notebook is using third party software to connect you to wireless networks you will have to refer to the third party's website for instructions on connecting with their software.

Now that we have enabled the wireless card we need to actually connect to the _WNC cWireless_ Network. To do this left click on the Wireless Network icon on the taskbar located on the bottom right side of your screen.

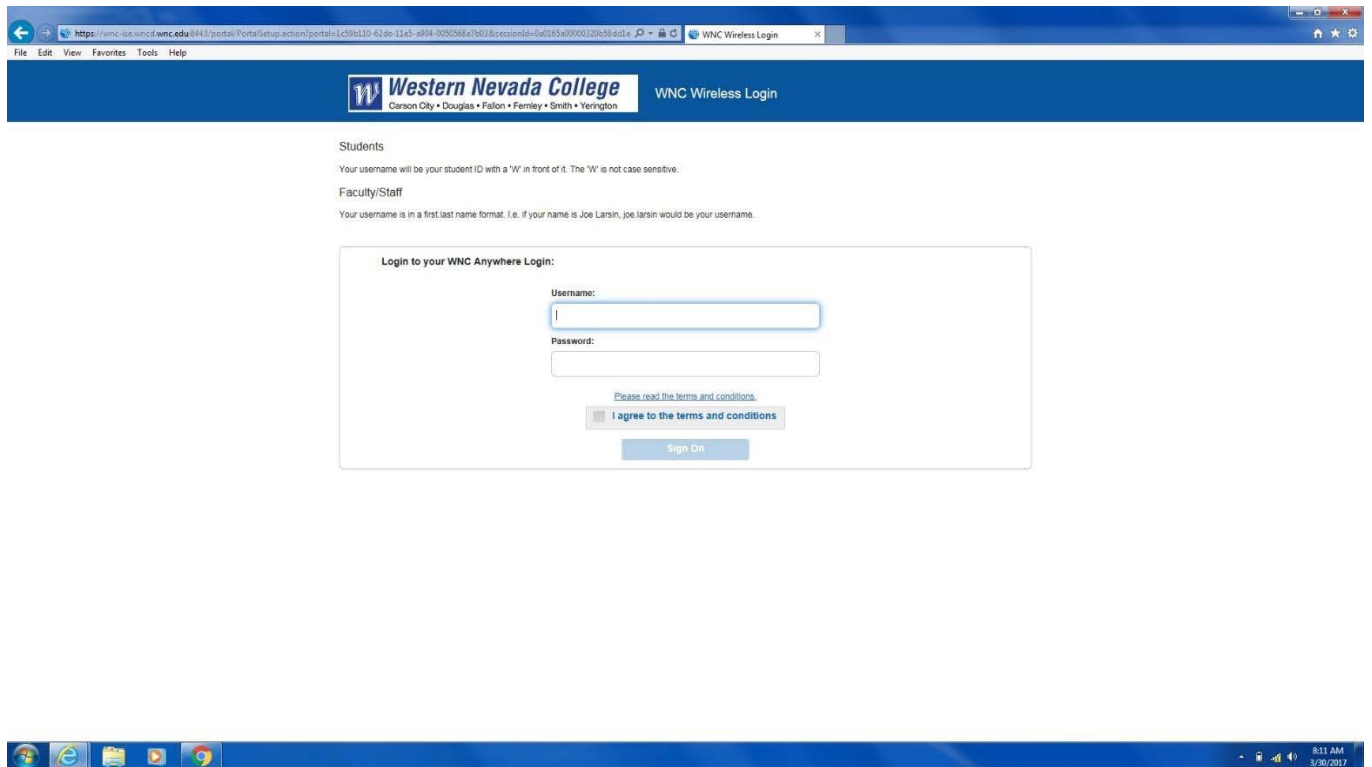A window with available network connections will open.

Select "WNC cWIRELESS"

The Wireless Network Icon should look like the "Connected" icon below.

Open up a web browser and follow the onscreen directions.

"This example was shown in Windows 7"