

The following guide walks you through connecting to the KSU WiFi using a Chromebook.

Note: This guide was created using an Asus C300 Chromebook on Chrome OS version 74.0.3729.159.

1. To access the *WiFi Settings*, click the **status tray**.

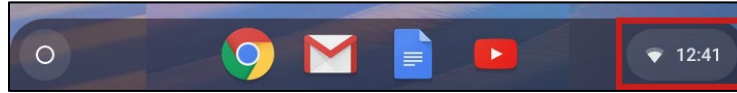


Figure 1 - Click Status Tray

2. The *Status Tray* will open. Click the **Wi-Fi icon**.

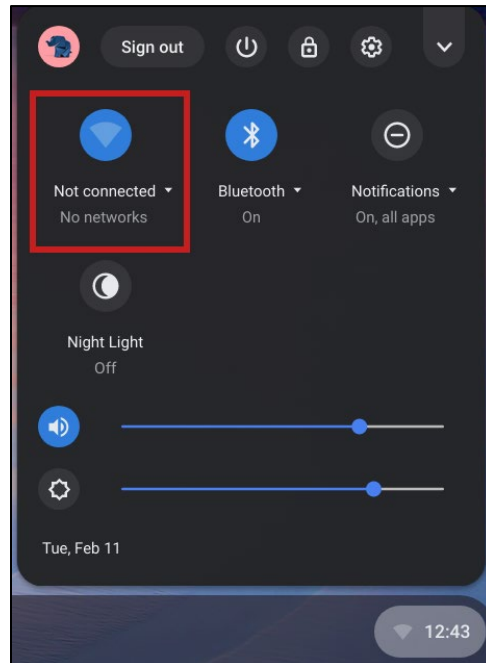


Figure 2 - Click WiFi Icon

3. A list of access points will display. Click **KSU**.

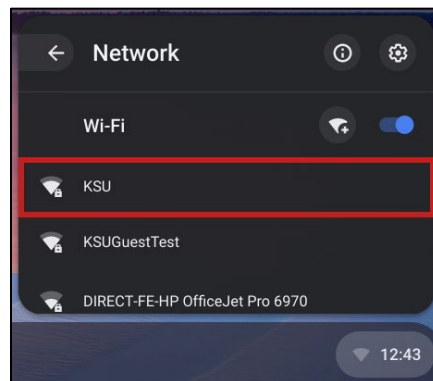


Figure 3 - Click KSU

4. The Join Wi-Fi network window will open. Enter:
 - a. *EAP method*: Select **PEAP** from the drop-down menu (See Figure 4)
 - b. *EAP Phase 2 authentication*: Select **MSCHAPv2** from the drop-down menu (See Figure 4)
 - c. *Server CA certificate*: Select **Do not check** from the drop-down menu(See Figure 4)
 - d. *Identity*: Enter your **NetID** (See Figure 4)
 - e. *Password*: Enter your **NetID password** (See Figure 4)
5. Click **Connect** (See Figure 4).

The image shows a 'Join Wi-Fi network' dialog box. At the top right, there is a close button (X) and a red circle with the number '4' around it. The dialog contains several fields: 'SSID' with the value 'KSU'; 'Security' set to 'EAP'; 'EAP method' set to 'PEAP' (with a red circle 'a' next to it); 'EAP Phase 2 authentication' set to 'MSCHAPv2' (with a red circle 'b' next to it); 'Server CA certificate' set to 'Do not check' (with a red circle 'c' next to it); 'Identity' with the value 'sowl' (with a red circle 'd' next to it); and 'Password' with a masked input field (with a red circle 'e' next to it). At the bottom, there are 'Cancel' and 'Connect' buttons, with a red circle '5' around the 'Connect' button. The 'Anonymous Identity' checkbox is unchecked.

Figure 4 - WiFi Settings

6. You are now signed in to KSU WiFi.

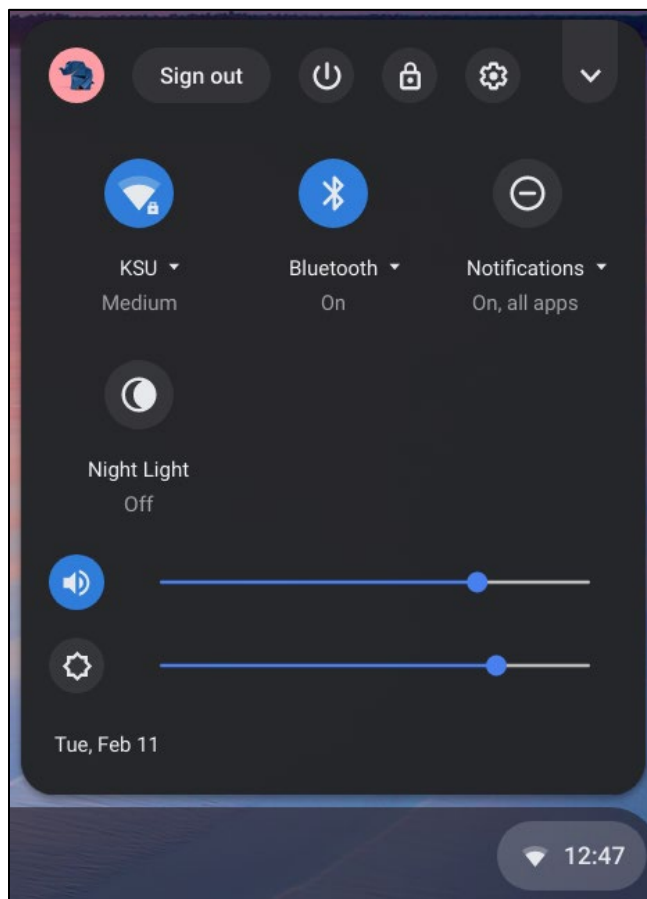


Figure 5 - Connected to KSU WiFi