1. In the **Taskbar**, click on the Wireless Network icon. You may have to switch on wireless networking on your device to enable this feature.

2. A new window will open showing the wireless connections that are available. Select **uos-connect** from the list of available networks.

3. Open a web browser. You should be re-directed to the eduroam landing page. If not, open a web page such as [http://www.st-andrews.ac.uk](http://www.st-andrews.ac.uk). Click on the **Go to eduroam setup** button.

4. A Windows Security login window will open. Enter your St Andrews **username** and **password** then click OK. A new window will open.

5. Click the **Download Secure W2 Enterprise Client** button. You will be asked to **Run** or **Save** the installation file. Click the **Run** button. A new window will open.

6. Install SecureW2 for eduroam. Click **Install**.

7. When the installation is complete a new window will open. Click the **Finish** button to complete the installation.


9. Connect to eduroam. Select **eduroam** from the list of available Wireless Network Connections.

10. The SecureW2 Credentials log in window will appear. Log in using your St Andrews **username** and **password**, then click OK.

11. Confirm your eduroam connection by clicking the Wireless networks icon in the Taskbar.