Enrolling Personal Devices and Connecting to WPS_PERSONAL.

- On your mobile device navigate to your Wi-Fi settings and select the **WPS_PERSONAL** network. Your default browser will automatically open and redirect you to the following portal where you will need to enter your district credentials. Click **Sign On** when ready.
  - If your device does not automatically open the login screen, you can force the screen by opening your browser and typing www.usd259.org in the address bar.
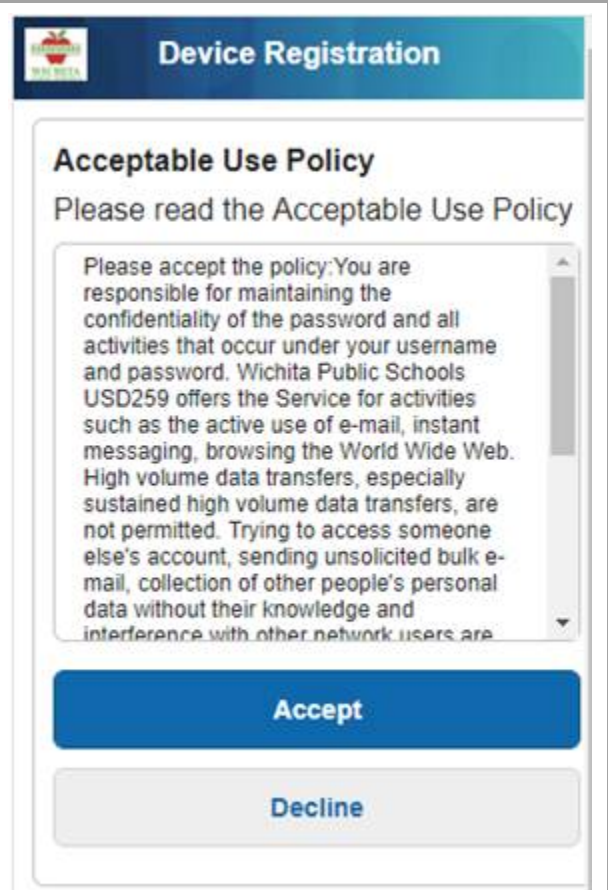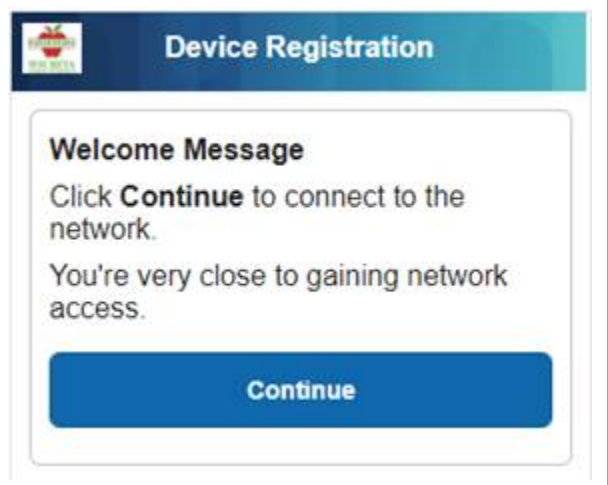
- Read the Acceptable Use Policy, and if you agree to the terms, click on **Accept** to continue.

- **You will **not** see this page if you registered a device to wps_personal in the past and have already agreed to the terms.

Device Registration

Acceptable Use Policy

Please read the Acceptable Use Policy

Please accept the policy:You are responsible for maintaining the confidentiality of the password and all activities that occur under your username and password. Wichita Public Schools USD259 offers the Service for activities such as the active use of e-mail, instant messaging, browsing the World Wide Web. High volume data transfers, especially sustained high volume data transfers, are not permitted. Trying to access someone else's account, sending unsolicited bulk e-mail, collection of other people's personal data without their knowledge and interference with other network users are

Accept

Decline

- Once logged in you will receive the following message. Click **Continue** to proceed with network access.

Device Registration

Welcome Message

Click **Continue** to connect to the network.

You're very close to gaining network access.

Continue

- Your browser will now re-direct you to the Securly website which contains the district filter certificate.
- If you are not automatically re-directed please visit https://securly.com/ssl

****Important. This website contains a video with specific instructions for downloading and installing the necessary certificate. The video instructions are tailored for your specific device whether Android or iOS.