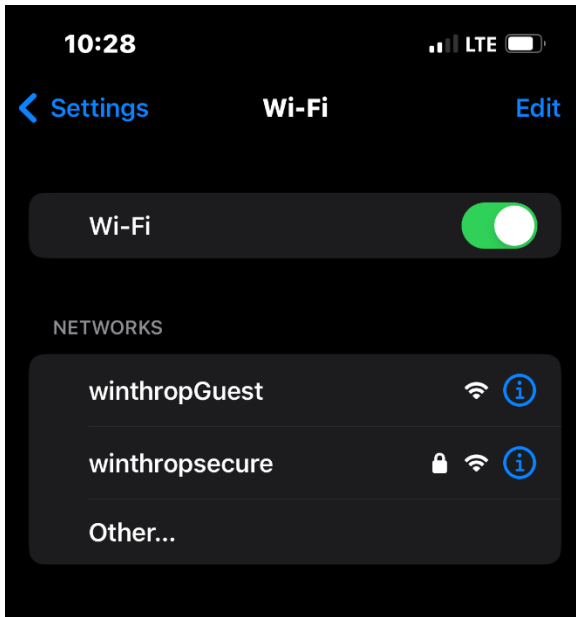
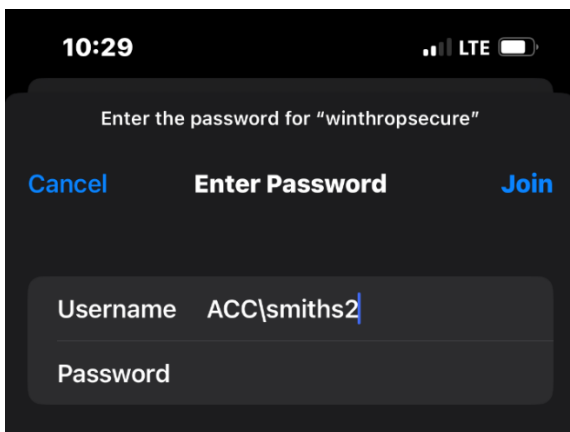


Basic Apple iPhone Wi-Fi Instructions

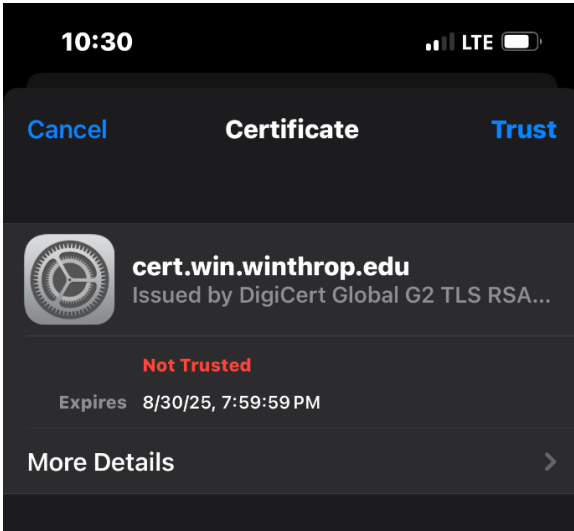
1. Under 'Settings' and 'Wi-Fi' on the list of available networks, tap **winthropsecure**.



2. Enter your username preceded by "ACC\" then enter your Winthrop password and tap 'Join':

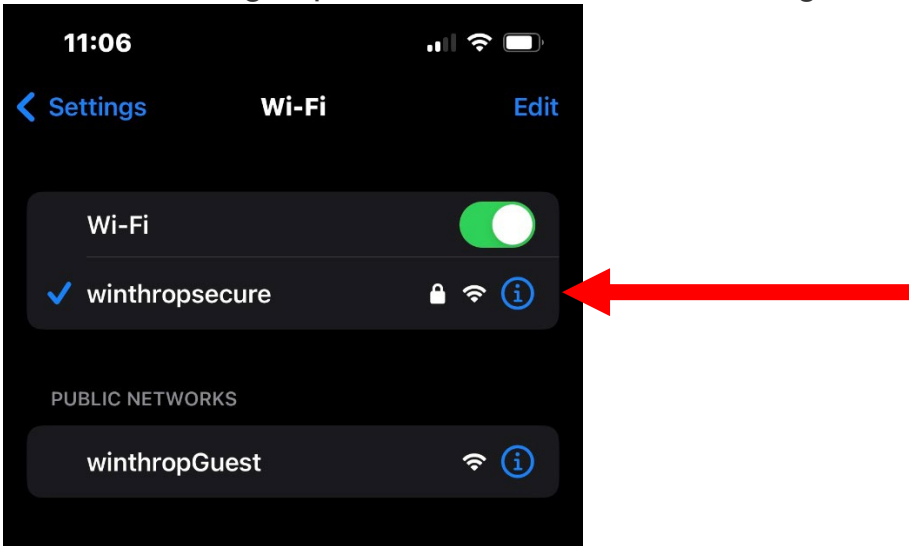


3. Tap 'Trust' on the certificate popup window:

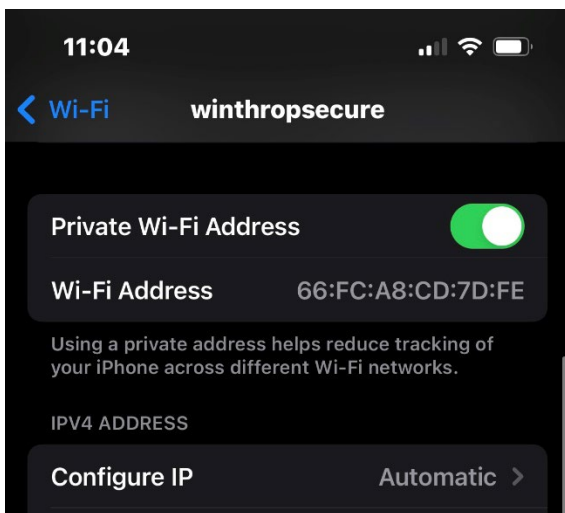


Optional:

4. After connecting, tap the circled 'i' located to the right of winthropsecure.



5. Scroll down to 'Private Wi-Fi Address' and turn **off** this feature.



This is not required but will make transitioning between building access points faster as you move around campus.

Basic Android Wi-Fi Instructions

1. On the list of available networks, tap **winthropsecure**.
2. Enter or select the following in the appropriate fields. They may not have exactly these titles.
 - a. **EAP method: PEAP**
 - b. **Phase 2 Authentication: MSCHAPV2.**
 - c. **CA certificate: Use system certificates or Unspecified or Do Not Validate** This wording varies from device to device.
 - d. **Username or Identity:** Your full username@winthrop.edu email address
 - e. **Anonymous Identity** (if present): **leave blank**
 - f. **Password:** Your Winthrop password
3. If prompted for **Domain**, enter **winthrop.edu**
4. Tap **Connect**.
5. If asked to accept the certificate, click **Yes**

Pixel 6 and 7 with Android 13

1. On your Android device, swipe down twice to find the settings option.
2. Tap **Settings**, then **Network & internet**, then **Internet**.
3. Tap **winthropsecure**.
4. Tap **EAP method**, then select **PEAP**.

5. Tap **Phase 2 authentication**, then select **MSCHAPV2**.
6. Tap **CA certificate**, then select **Use system certificates**.
7. Tap **Online Certificate Status**, then select **Do not verify**.
8. Tap the line under **Domain** and enter **winthrop.edu**
9. Tap the line under **Identity** and enter your full username@winthrop.edu email address
10. Tap the line under **Password** and enter your Winthrop password.
11. Tap **Connect** at the bottom of the screen.