Connecting Android to Yale Secure

Use these instructions to connect an Android device to Yale Secure Wi-Fi.

Step-by-step guide

NOTE: These instructions apply to Android phones using Android 7 Operating System or higher. Your device may differ, please contact the SOM Help Desk if you require assistance.

1. Locate and tap **Settings** from the applications list. You can also arrive at Settings by pressing the menu button in the lower, left corner of your device.

2. Tap the **Connections** tab. Use the slider to turn Wi-Fi **ON** and then tap **Wi-Fi**.

![Settings Menu with Connections Highlighted](image)
3. Allow your device to scan for Wi-Fi networks. Tap **YaleSecure** when it appears.

4. Leave the default settings for “EAP method” and “Phase 2 authentication” but tap the “CA certificate” drop-down and select **Do not validate**.

5. Scroll down to locate “Identity” and fill in the remainder of the form as follows:
   a. **Domain:** yale.edu
   b. **Identity:** yale\youryalenetID (Example: yale\abc12) (This is for Android 7 or 8. Do Not type “yale\” for Android 9 and above)
   c. “**LEAVE ANONYMOUS IDENTITY BLANK**”
   d. **Password:** Your Yale NetID Password
   e. Tap **Connect**

   **Android 9 and above:** You will need to select “**Do not validate**” under the CA Certificate option.
6. You are now connected to YaleSecure WiFi.

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