

How to Connect a Mac to the UNT Wi-Fi Network

These steps apply to all modern macOS versions, including **Ventura**, **Monterey**, and **Big Sur**. Some menu labels may vary slightly, but the overall process is the same.

1. Open Wi-Fi Settings

You can access Wi-Fi settings using either method:

- Click the **Wi-Fi icon** in the upper-right corner of the screen
 - OR navigate to:
 - **System Settings** → **Wi-Fi** (newer macOS versions)
 - **System Preferences** → **Network** → **Wi-Fi** (older versions)
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2. Select the “UNT” Network

1. Ensure **Wi-Fi is turned on**.
 2. In the list of available networks, click **UNT**.
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3. Enter UNT Credentials

macOS automatically detects that UNT uses WPA2/WPA3 Enterprise. Provide the following:

- **Mode:** WPA2/WPA3 Enterprise (auto-selected)
 - **Username:** Your **UNT EUID**
 - **Password:** Your **UNT EUID Password**
 - **Certificate Prompt:** If macOS asks you to trust a certificate, click **Continue**
 - You may need to enter your Mac’s admin password
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4. Connect

Review your entries, then click **Join**.

Your Mac will authenticate using your UNT login and complete 802.1X authentication.

5. Verify You're Connected

Once connected, you should see:

- The active **Wi-Fi icon** in the menu bar
 - **"Connected"** displayed under the **UNT** network
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6. If You Cannot Connect: Forget the Network and Try Again

If the connection fails or you are repeatedly prompted for your password:

Forget the UNT Network

1. Open **System Settings** → **Wi-Fi**
2. Click **Details** (or **Advanced...** on older versions)
3. In the list of known networks, select **UNT**
4. Click **Forget This Network**

Restart the Login Process

1. Turn Wi-Fi **off**, then **on** again
2. Re-select **UNT** from the network list
3. Re-enter:
 - Your **UNT EUID**
 - Your **EUID password**
 - Trust the certificate again if prompted

This resolves most credential, caching, and certificate-related issues.