1. Go to **Manage Connections**, and select **Set Up Wi-Fi Network**:
2. Select **Scan For Networks**. If prompted, select **Turn Wi-Fi on**.
3. Once the scan is complete, select **UA-WPA2** from the list of available networks.
4. Enter the following information in the **Wi-Fi Security** menu:
   - Security Type: **PEAP**
   - User name: `<your myBama username>`
   - User password: `<your myBama password>`
   - CA certificate: **Equifax Secure Certificate Authority**
   - Inner link Security: **EAP-MS-CHAP v2**
   - Token: **None Selected**
   - Server subject: `<leave blank>`
   - Server SAN: `<leave blank>`
   - Disable Server Certificate Validation: `<check the box>`
5. Click **Connect**.
6. If prompted, select **Yes** to **Save this Wi-Fi Network as a Profile**.
   *Note: The BlackBerry can connect to UA-WPA2 without saving the connection as a profile. However, each subsequent connection will require you to complete the process again.*
7. For the **Profile Name**, enter **UA-WPA2**.
8. Click **Next**.
9. Click **Finish** to complete the connection.
10. Upon connecting to UA

    **You should now be connected to the "WPA" wireless network.** If you are still unable to connect after following the above instructions, contact the IT Service Desk at (205) 348-5555 or **ITSD@ua.edu**.

**Troubleshooting Tips**

- It may be necessary to turn your BlackBerry Wi-Fi off and back on in order to connect the first time.

- You will need to forget the UA Public Wireless & UA ResNet Wireless networks so that you continue to have a secure connection through UA-WPA2. In order to forget the networks, please follow the steps below for each network:
  - Long press the listed network you want to forget. In this case, select **“UA Public Wireless” or **UA ResNet Wireless”**.
  - Tap **Forget Network**.