

How to Connect to WiFi at ENMU-Ruidoso

Overview:

There are three wireless networks available for use at ENMU-Ruidoso: “RuiNet_Employees”, “RuiNet_Students”, and “RuiNet_Guest”. Faculty and staff should use “RuiNet_Employees”, students should use “RuiNet_Students”, and all others should use “RuiNet_Guest”.

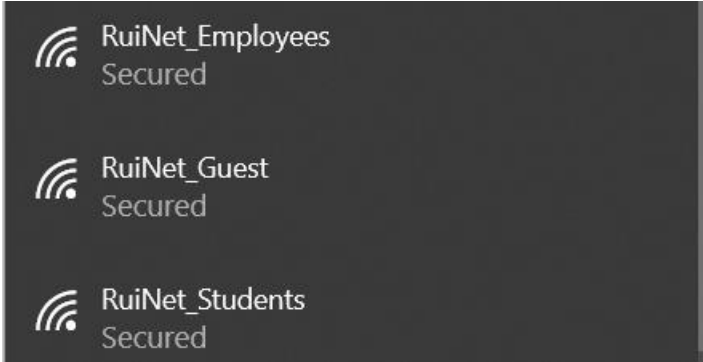
On “RuiNet_Employees”, users should enter their username and password as they are, with no ‘ad\’ prefix for the username. On “RuiNet_Students”, users should enter their username prefixed with “ad\” and their password as normal. On “RuiNet_Guest”, no authentication is required, however users will be required to read and agree to a legal disclaimer taking responsibility for the legality of their usage.

Connecting on Windows:

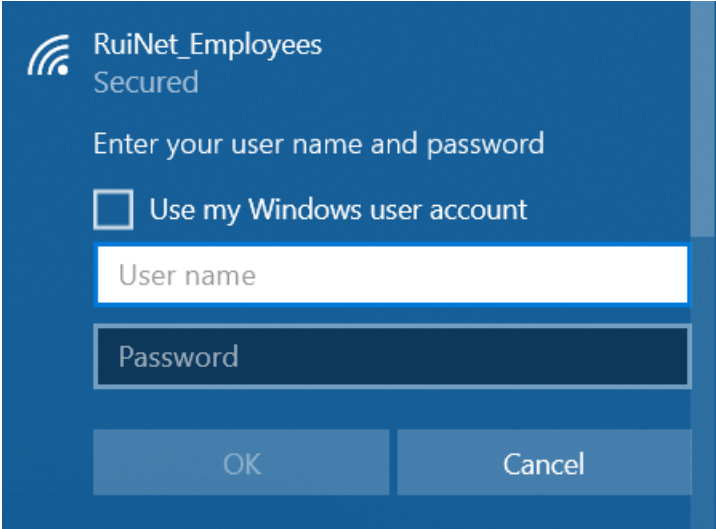
- 1) Click the wireless icon on the taskbar at the bottom right to show the list of available wireless networks:



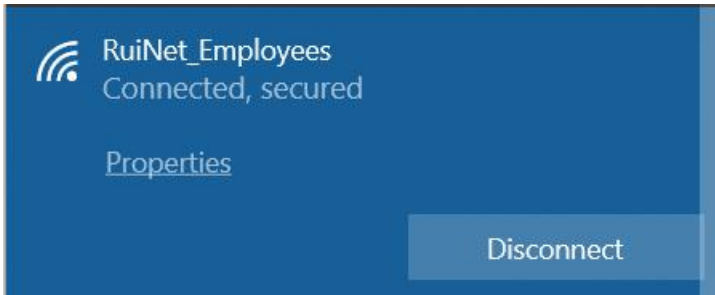
- 2) Click on the desired network to connect to:



- 3) Enter your credentials and submit by pressing the “OK” button:



- 4) If all goes well, the status of the network you're trying to connect to should change to "Connected, Secured":

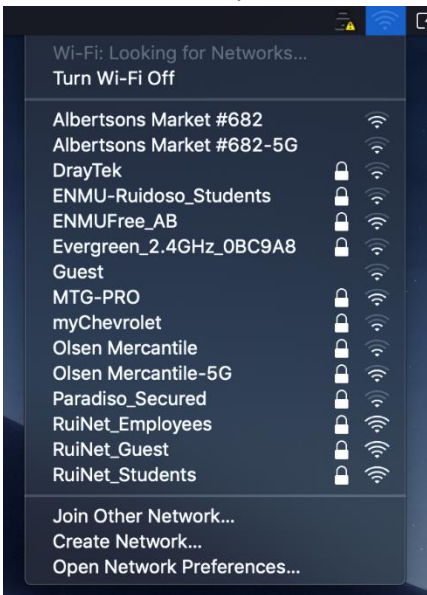


Connecting via MacOS:

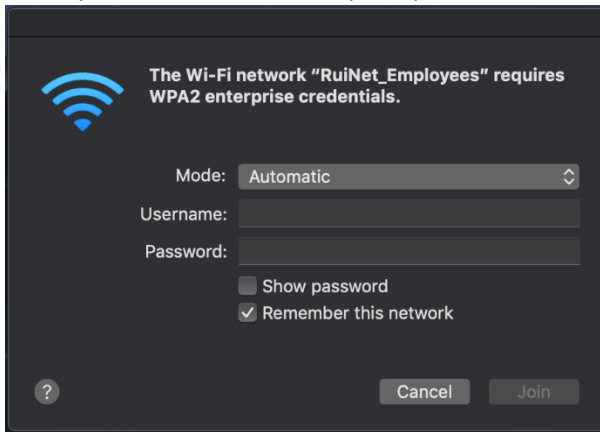
- 1) Click the wireless icon in the top right to show available networks:



- 2) Select the network you would like to connect to:



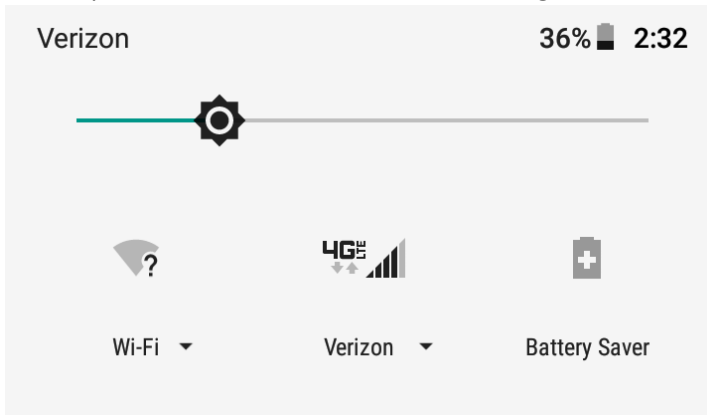
- 3) Enter your credentials when prompted and hit 'Join' to connect:



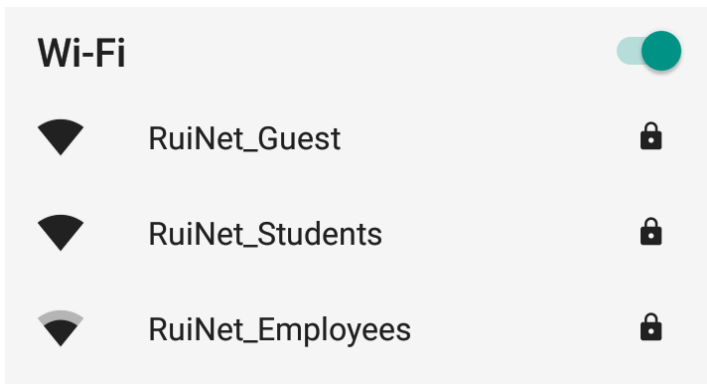
- 4) When successfully connected, you should see a check-mark next to the wireless network name

Connecting via Android:

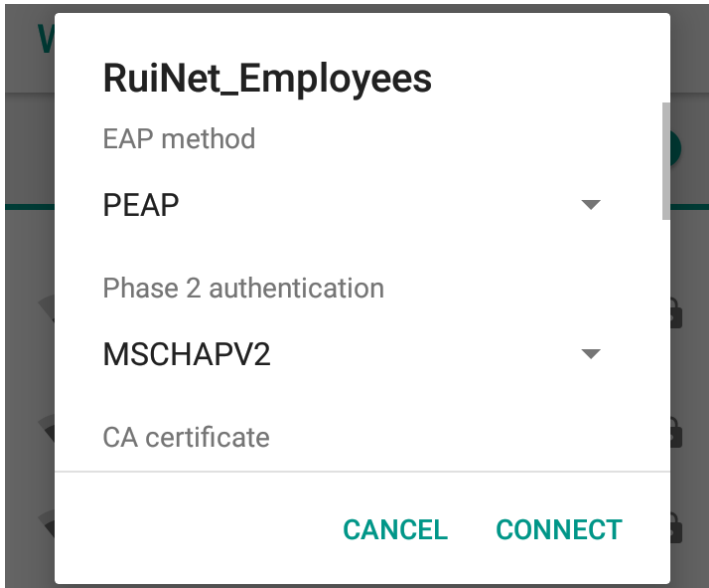
- 1) Slide down from the top of the screen to show the Wi-Fi settings icon. Slide down again to show more options. Make sure wireless networking is turned on by clicking the icon:



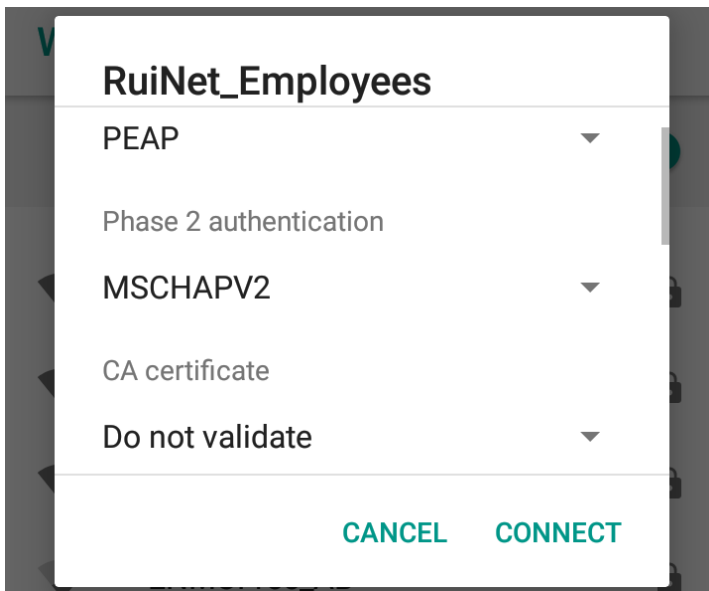
- 2) Hit the down arrow next to the wireless icon to show available wireless networks:



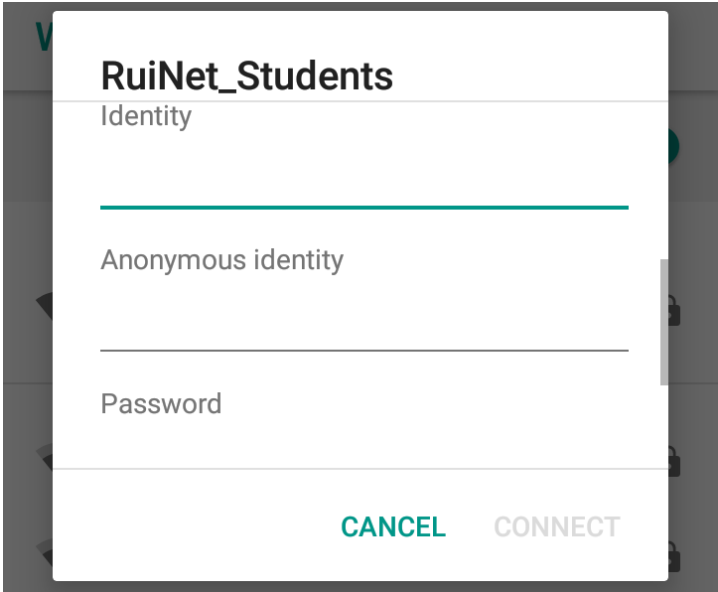
- 3) Enter network settings as follows:
EAP method: "PEAP", Phase 2 authentication: "MSCHAPV2":



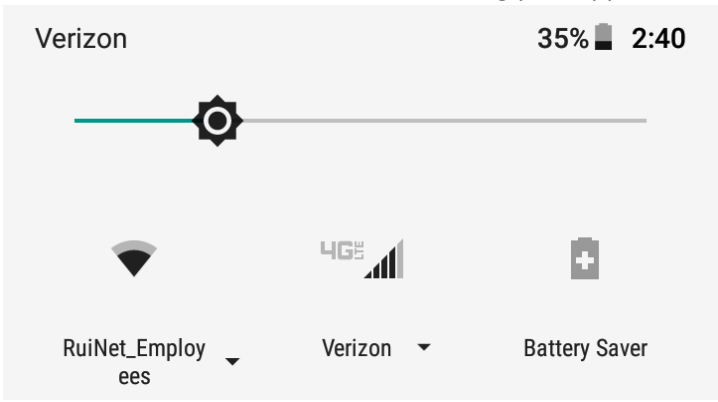
CA Certificate: "Do not validate":



Enter your username in the "Identity" field and your password in the "Password" field. Leave the "Anonymous identity" field blank. Press connect when finished to authenticate:

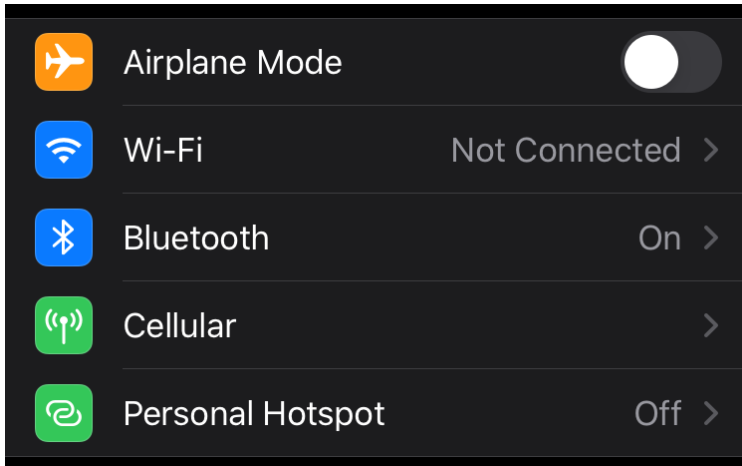


4) When connected, the network name will appear below the wireless network icon and the wireless icon will be filled in black showing your approximate signal strength:

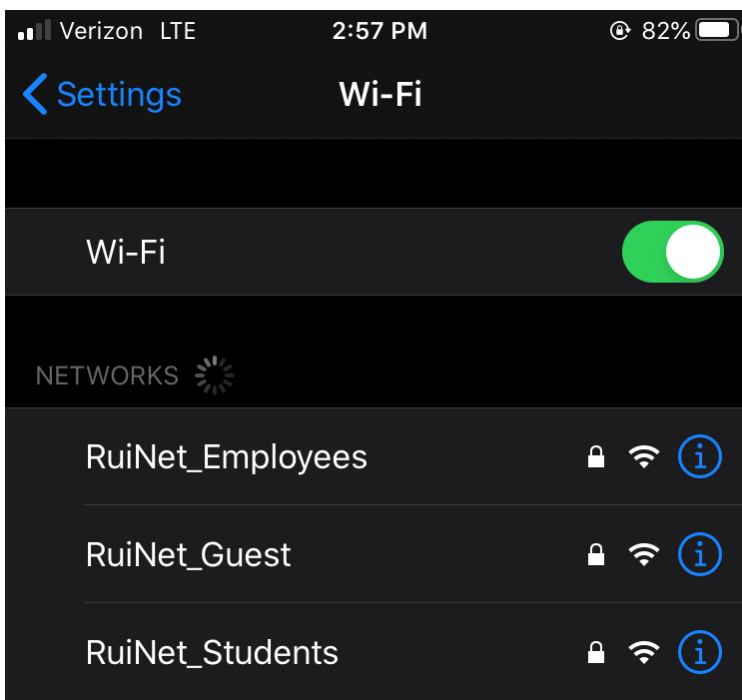


Connecting via iOS:

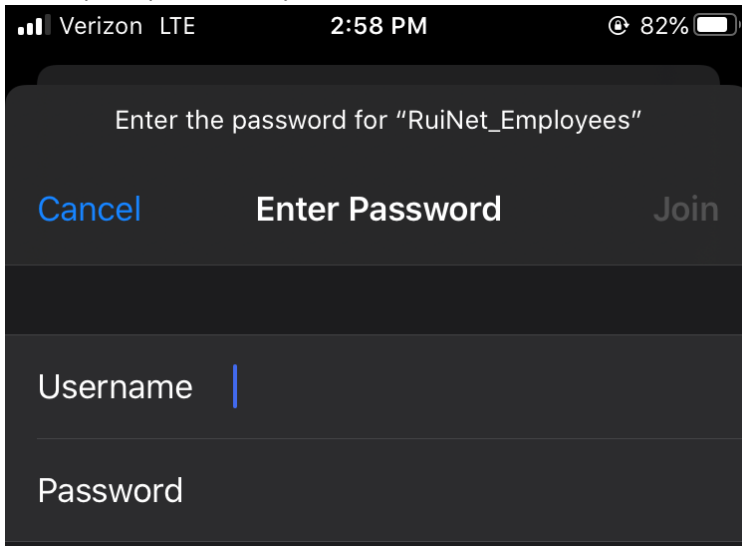
- 1) Select "Settings" from the home menu, and then "Wi-Fi" from the menu that appears:



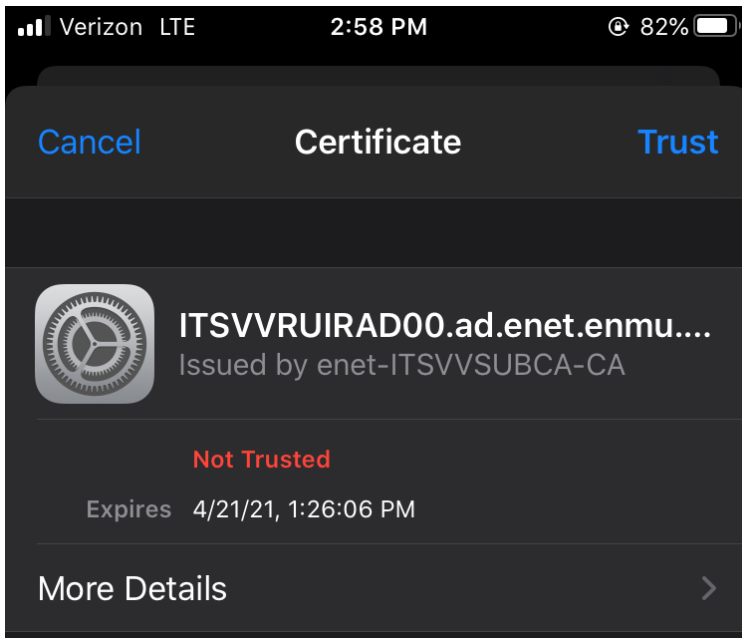
- 2) In the Wi-Fi menu you will see a list of all available wireless networks. Select the network you wish to connect to:



3) When prompted enter your credentials:



4) You may be presented with a screen to verify the certificate of our authentication server. Click 'trust':



- 5) After a successful connection, the wireless network you've connected to will show a check-mark next to it:

