

Connecting to ConnSCU – Android

Scope: CSCU	Revision Date: 04/21/2021
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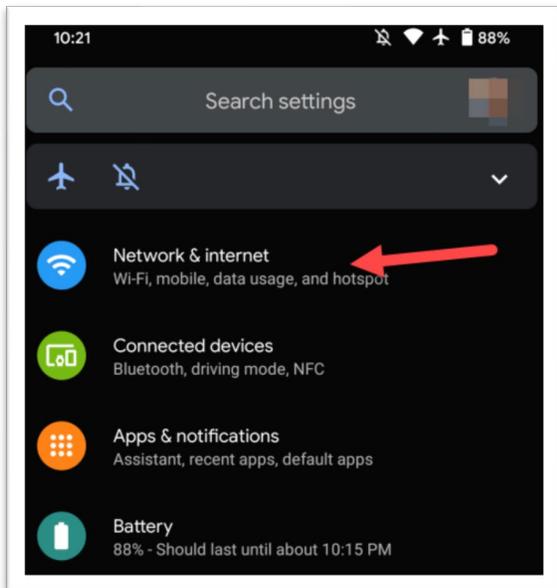
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Introduction

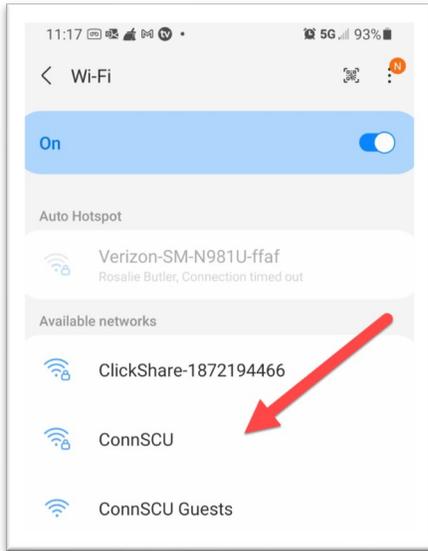
This is an encrypted network for students, faculty, and staff. It is the recommended network for anyone with a ConnSCU NetID. You will need a wireless device which supports WPA2 in order to connect to the network and you will have to configure a wireless connection before you can connect. Once configured, clients will be able to reconnect automatically, rather than re-entering your credentials every instance.

1. Finding ConnSCU on Android

Step 1 – Open up ‘Settings’ and select ‘Wi-Fi’:

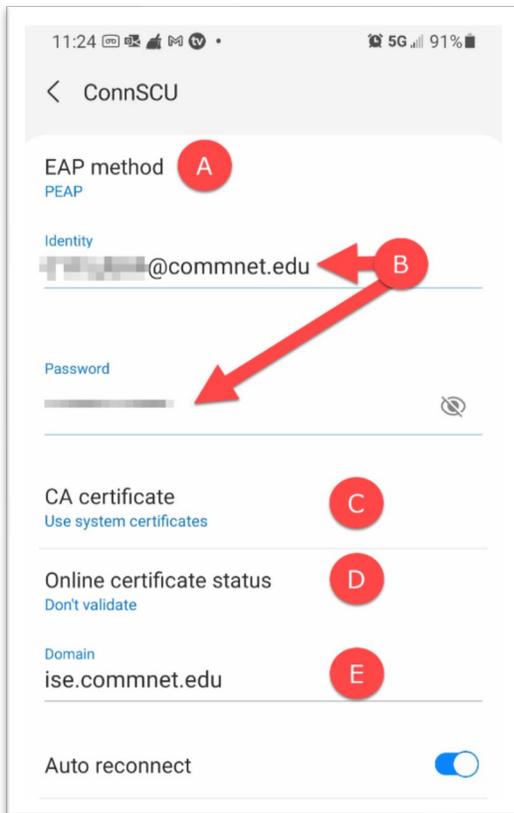


Step 2 – From the available networks, select ‘ConnSCU’:



2. Configuring Your Connection to ConnSCU

Step 3 – To begin, fill out the credentials required when prompted:



a. **EAP Method:**

Make sure that PEAP is selected

b. **Identity & Password:**

Enter your full NetID and password

(ex. 01234567@student.commnet.edu)

c. **CA certificate:**

Select ‘Use system certificates’

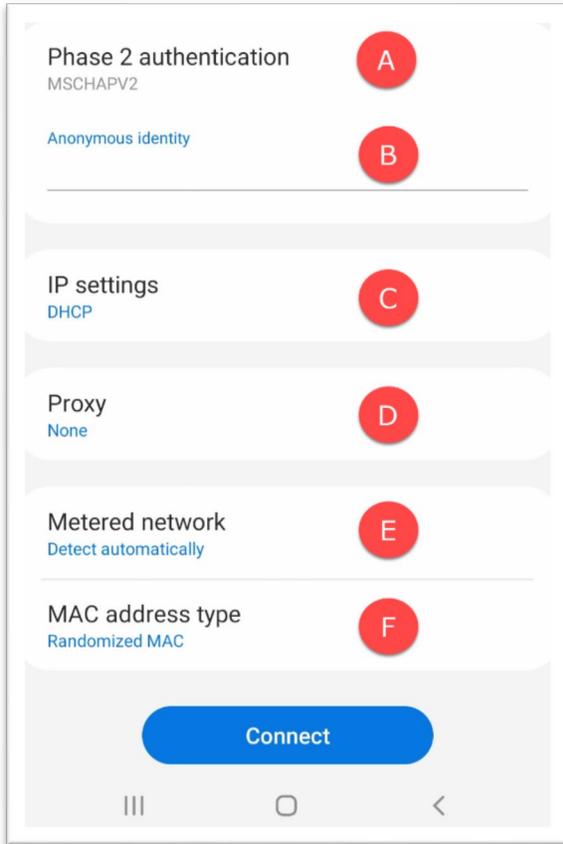
d. **Online certificate status:**

Select ‘Don’t validate’

e. **Domain:**

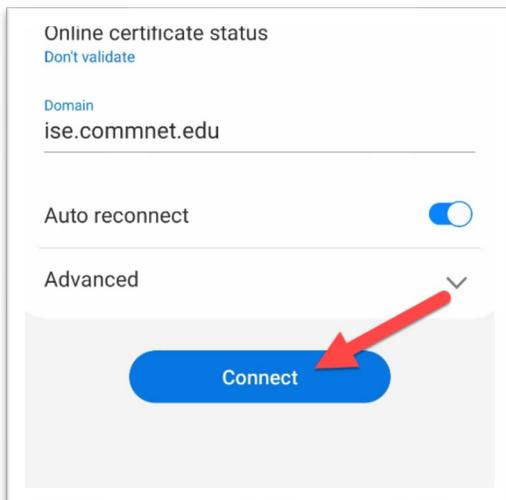
Enter ‘ise.commnet.edu’ for your domain name

Then, configure the security settings:



- a. **Phase 2 authentication:**
Do not change, setting should be set to MSCHAPV2
- b. **Anonymous identity:**
Leave this section blank
- c. **IP settings:**
Do not change, setting should be set to DHCP
- d. **Proxy:**
Leave 'Proxy' to none
- e. **Metered network:**
Leave to 'Detect automatically'
- f. **Mac address type:**
Leave to 'Randomized Mac'

Step 4 – Press 'Connect':



All set!

You will now be connected to the network ConnSCU.

Contacting Support

If you have any issues or questions, please contact your [local IT department](#).