How to connect to Thomas Nelson's encrypted wireless network (802.1x Authentication) using an Android device

Note: The pictures below depict Android version 7.0 on a Samsung Galaxy S8. Other Android versions and manufacturer's screens may vary.

1. From the Wi-Fi menu, from the list of networks choose Employee-TNCC if you are an employee of Thomas Nelson or Student-TNCC if you are a student (or are using your myTNCC account).	 TNCC-WIFI Connected Employee-TNCC Student-TNCC WPA-TNCC Add network
2. Connect to the network.a. Ensure that EAP method is PEAP.b. Enter your Identity (username) and pa	Employee-TNCC EAP method SSWORD. PEAP T 2
 c. Leave Anonymous identity blank. d. If using Employee-TNCC use your net password. If using Student-TNCC use myTNCC or Blackboard password. 3. Select Connect to join the network. 	Phase 2 authentication None ▼ twork your CA certificate (Unspecified) ▼ Identity D Anonymous identity C
 4. If you receive a certificate or Security & Priwarning, choose the selection to remain connectom complete the connection. Security & Privacy You're connected to the unsecure Wi-Finetwork, "TNCC-Secure" Do you want to disconnect? 	ivacy ected to Password Enter password Show password Auto reconnect Show advanced options CANCEL CONNECT
Yes, disconnect	

No, remain connected