## **Connecting to Claremont-WPA on Windows 10**

## **1.** Restart the device.



- - Wireless Network Connection

Manage known networks



2. Go down to the start menu and type "Change" and search for "Change Wi-Fi Settings" and click it to open it.

3. Click on "Manage known networks"

4. Locate "Claremont-WPA" and click it once, then click the "Forget" button. If you cannot locate "Claremont-WPA" ignore this step and move onto the next step.

TT D  $\oplus$ Filters 🗸 Best match ŵ Network and Sharing Center 0 Control panel Settings View network connections 5. Close all previous windows. Go down to Network proxy settings
 8. Manage network passwords the start menu and type "Network" and 🕼 Change Wi-Fi settings search for "Network and Charing Apps Center" and click it to open it. Control Panel Settings Search suggestions P network - See web results Ö Documents (1+) Store (2) --Stework and Sharing Center  $\times$ 🔶 🚽 🚽 🛧 👯 « Network and Internet 🤌 Network and Sharing Center ✓ ♥ Search Control Panel View your basic network information and set up connections Control Panel Home View your active networks Change adapter settings 6. Please click on "Set up a new connection Change advanced sharing settings Access type: Internet CINE 2 Connections: I Wireless Network Connection (CINE) Public network or network" Change your networking settings Set up a new connection or network Set up a broadband, dial-up, WPN connection; or set up a router or access point Troubleshoot problems ns, or get troubleshooting information. Diagnose and repair network prot × ← 🐓 Set Up a Connection or Network Choose a connection option Connect to the Internet t up a broadband or dial-up connection to the Internet 7. Then, please click on "Manually connect et up a new network to a wireless network" and click "next". et up a new router or access point. G Connect to a workplace Set up a dial-up or VPN o

Next Cancel

	← Manually connect to a wireless network	
	Enter information for the wireless	network you want to add
ΠΛ"	Network name: Claremont-WPA	
	Security type: WPA2-Enteroris	e
lect	Encryption type: AFS	
type	Security Key	U Hide characters
	Start this connection automatically	
	Connect even if the network is not bro	oadcasting
	Warning: If you select this option, you	ir computer's privacy might be at risk.
		Next Cancel
	Annually connect to a wireless not	awork
	<ul> <li>Manually connect to a wireless net</li> </ul>	WORK
	→ Change connection se Open the connection propert	ttings ies so that I can change the settings.
		Ν
	<u> </u>	W
	Claremont-WPA Wireless Network Properties ×	
	Connection Security	Protected EAP Properties
	<u> </u>	Verify the server's identity by validating the certificate
	Security type: WPA2-Enterprise   Encryption type: AES	Connect to the convers (examples:srv1;srv2;.*\.srv3\.
		Trusted Root Certification Authorities:
		AddTrust External CA Root
	Choose a network auto antication method: Microsoft: Protected E, ? (PEAP) ~ Settings	Baltimore CyberTrust Root     Class 3 Public Primary Certification Authority     Dia/Cert Assured ID Root CA
<b>zs</b> "	Remember my crede tials for this connection each	DigiCert Global Root CA DigiCert High Assurance EV Root CA
50 · .		Valifications before exceeding.
51		Tell user if the server's identity can't be verified
		Select Authentication Method:
	Advanced settings	Secured password (EAP-MSCHAP v2)  Con
		Disconnect if server does not present cryptobindin
	OK Cancel	ОК
	FAP MSCHAPv2 Properties	×
		, , , , , , , , , , , , , , , , , , ,
	When connecting	
use	when connecting.	
	Automatically use my V	Windows logon name and
d Ok,	password (and domain	n if any).
1		2
-	ок	Cancel

om):

8. Next, please type in "Claremont-WPA" in the network name field. Also, select "WPA2-Enterprise" in the security type drop down, then click "next"

**9.** Please click "Change connection settings"

- **10.** Click the security tab, then "settings". Then, UNCHECK "Verify the server..." and click "Configure".
- 11. Next, please verify that the box is UNCHECKED for "Automatically use my Windows logon name and password". Then click, Ok, Ok, and Ok, and close any Windows that are still open.

**12.** Next, please go down to the "Tray" by the clock and **right click** the WiFi symbol and select "Open Network and Sharing Center"



🖃 🚽 🛧 😫 « Network and Internet 🤄 Network and Sharing Center 🛛 🗸 🖸 Search Control Panel

View your active networks

Change your networking settings

Troubleshoot problems

CINE 2 Public network

View your basic network information and set up connections

Set up a broadband, dial-up, or VPN connection; or set up a router or access point

Diagnose and repair network problems, or get troubleshooting information

Access type: Internet Connections: of Wireless Netw (CINE)

Network and Sharing Center

Control Panel Home

- **13.** Next, please select "Change Adapter Settings" in the left pane
- See also HomeGro Infrared Internet Opti Windows Firewal Setwork Connections ✓ Ů Search Network Connections 😑 🖃 🗠 🛧 👻 « Network and Internet 🦻 Network Connections Organize 
  Connect To Disable this network device Diagnose this connection \* E · 🔳 Bluetooth Network Connectio Not connected Bluetooth PAN HelpText Wireless Network Connection CINE 2 Not connected Bluetooth PAN HelpText CINE 2 Intel(R) Centrino(R) Ultimate-N 6 Metwork Connections 🔶 🚽 🔹 🛧 😫 « Network and Internet 🤌 Network Connections 🤌 ✓ ひ Search Network Connections Organize • Enable this network device Diagnose this connection Rename this connection \* 📰 • 🔳 Wireless Network Connection Bluetooth Network Constant Prepare the selected network device Not connected pr use. Disabled Disabled Intel(R) 82579LM Gigabit Network... Bluetooth PAN HelpText
- 14. Now, we are going to disable and then enable the "Wireless Network Connection". Please wait about 5 seconds in between disabling and enabling this connection.

**15.** Next, please close the network connections window and left click on the WiFi symbol in the "Tray" down by the clock. Please click "Claremont-WPA" and then, "Connect"

**16.** Lastly, please allow 5 or so seconds for this next window to popup. This will now prompt you for your full scrippscollege.edu email address and network password.

	Claremont-WPA	
	Secured	
	Connect automatically	
	Connect	
	CINE Open	
	Claremont Open	
	Claremont-ETC Secured	
	Geduroam Secured	
	Hidden Network	
	Activon Ksetungs	
	Wi-Fi Airplane mode	
	Claremont-WPA Connecting	
	Claremont-WPA Connecting Checking network requirements	
	Claremont-WPA Connecting Checking network requirements Cancel	
Windows	Claremont-WPA Connecting Checking network requirements Cancel	×
Windows Sign ir	Claremont-WPA Connecting Checking network requirements Cancel Security	×
Windows Sign ir	Claremont-WPA Connecting Checking network requirements Cancel Security n adam@scrippscollege.edu	×
Windows Sign it	Claremont-WPA Connecting Checking network requirements Cancel Security n adam@scrippscollege.edu	×
Windows Sign in	Claremont-WPA Connecting Checking network requirements Cancel Security n adam@scrippscollege.edu	×
Windows Sign ir	Claremont-WPA Connecting Checking network requirements Cancel Security n adam@scrippscollege.edu 	×

If you are still having issues, please send a help ticket to Help@ScrippsCollege.edu