Connecting to Eduroam Wireless Network in Windows 10



- 1. Right-click on the **Network Signal Strength bars** on the lower right hand side of your screen located by the clock.
- 2. Click on the **Open Network and Sharing Center**.
- 3. Click the **Set up a new connection or network**.



4. Select Manually connect to a wireless network from the list and click Next.

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Award Record Options Indows Travall				

- 5. Fill in the following fields:
 - Network name: Eduroam
 - **Security type**: WPA2-Enterprise
 - Encryption type: AES
 - Security Key should remain blank.

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6. Check the box next to **Start this connection automatically**.

criter anormatio	n for the wireless networ	ik you want to adu		
Network name:	eduroam			
Security type:	WPA2-Enterprise	~		
Encryption type:	AE5	<i>w</i>		
Security Key:		Hide character	5	
Start this conn	ection automatically			
Connect even	if the network is not broadcastin	9		
Warning: If yo	u select this option, your compu	der's privacy might be at risk.		

- 7. Click **Next** at the bottom of the window.
- 8. On the Successfully added Eduroam windows please click "Change connection settings".

Manually connect to a wireles	s network		-	×
Successfully added eduro	am			
Change connection Open the connection pr	n settings toperties so that I can cha	nge the settings.		

- 9. Click on the "**Security**" tab on the following window.
- 10. Un-check "Remember my credentials for this connection each time I'm logged on".
- 11. Click the "Advanced Settings" button at the bottom of the screen.

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			802.1X settings 802.11 settings	
nnection Security			Specify authentication mode:	
Security type:	WPA2-Enterprise	~	User or computer authentication $$	Save credentials
Encryption type:	AES	~	User or computer authentication Computer authentication User authentication	
			Guest authentication	
			Enable single sign on for this network	
hoose a network a	uthentication method:		Perform immediately before user logo	1
Microsoft: Protecte	d FAP (PFAP) V Se	ettinos	O Perform immediately after user logon	
	- des Kala fan Heinen Kan an		Maximum delay (seconds):	10 🌲
time I'm logged o	n n		Allow additional dialogs to be displaye	d during single
			This network uses separate virtual LA and user authentication	Ns for machine
Advanced setting				
Advanced security		-		
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		10.0		
		Canad	0	Cancel

- 12. In the new window that appears and under the 802.11x tab, check "**Specify** Authentication Mode".
- 13. Under Specify Authentication Mode, select **User Authentication** from the drop-down list.
- 14. Click the "**Save Credentials**" button and enter your AGNET credentials in the Windows Security window.
- 15. The username is your **firstname.lastname@AgNet.tamu.edu**. Your password is your normal AgriLife **AgNet** password.

windows secondy	3
Save credentials	
Saving your credentials allow the network when you're not download updates).	s your computer to connect to logged on (for example, to
casey.rodman@agnet.tamu.	edu
	0
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- 1. Press the **Windows Logo** + **I** on the keyboard to open the **Settings** app.
- 2. Select **Network & Internet**.
- 3. Next click on **Wi-Fi** in the left panel. From there, you will click **Manage Wi-Fi Settings**.

C- Settings		-	×
D Home	Wireless Network Connection		
Find a setting	🖉 👝 On		
ietwork & internet	G eduraam		
9 Status	Show available networks		
e Wi-Fi	Hardware properties		
Ethernet	Marage known networks		
P Dial-up	Wi-Fi Sense		
tr VPN	Sign in with your Microsoft account to use Wi-Fi Sense		
Airplane mode	Wi-Fi Sense connects you to suggested Wi-Fi hotspots.		
	Remember, not all Wi-Fi networks are secure.		
Mobile hotspot	Learn more		
9 Data usage	Connect to suggested open hotspots		
C Proxy	Off		
	Hotspot 2.0 networks		
	Hotspot 2.0 networks might be available in certain public places, like airports, hotels, and cafes.		
	Let me use Online Sign-Up to get connected		
	Or		

4. In the window which opens, you will see two settings – **Wi-Fi Sense** and **Manage known networks**. Under Manage known networks, select the network, and you will see two options – **Share** and **Forget**.

Settings	- ¤ ×
Wireless Network Connection	
Manage known networks	
Properties	- 1
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5. Click on **Forget**. This will delete the Wireless Network's profile and connection details.