

### Set up Wi-Fi on Windows for Faculty/Staff

In order to connect to the wireless network at Trinity (TrinAir), you will need to perform the following procedure on your computer. After these steps have been completed once, your computer should automatically reconnect in the future.

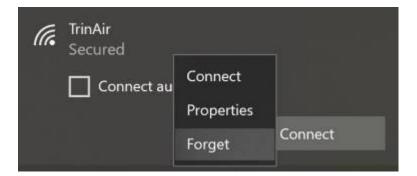
\*Note: jdoe is a fake account

1. Click on the wireless icon in the bottom right corner of your screen.

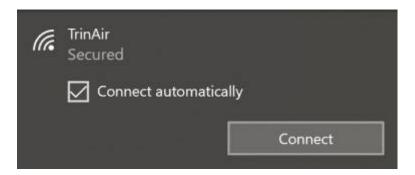


#### 2. Select TrinAir.

\*Note: If you have connected to TrinAir in the past, right-click TrinAir and select Forget.



3. Keep the box checked and select Connect.



4. Enter your Trinity **username** and **password** and select **OK**.

(%	TrinAir Secured					
	Enter your user name and password					
	Use my Windows user account					
	jdoe					
	•••••••••••					
	Connect using a certifica	te				
	ОК	Cancel				

#### 5. Select Connect.

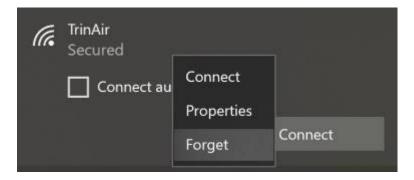


6. You should now be connected to **TrinAir**.

If these steps do not allow you to immediately connect to TrinAir, you may need to change the wi-fi settings following these instructions:

1. **Right-click** on TrinAir and click **Forget** if the option is available.





2. Click **Network & Internet Settings** near the bottom of the wi-fi panel.



3. While in the Status tab, click Network and Sharing Center.

#### Change your network settings



#### Change adapter options

View network adapters and change connection settings.



#### Sharing options

For the networks you connect to, decide what you want to share.

View your network properties

Windows Firewall

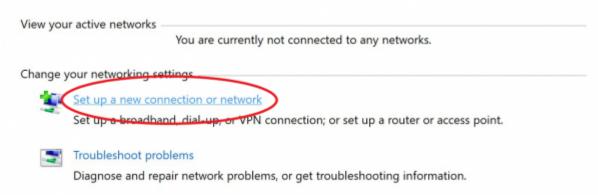
Network and Sharing Center



4. Select Set up a new connection or network.



#### View your basic network information and set up connections



5. Select Manually connect to a wireless network, then click Next.

hoose a c	onnection optior	ו		
Conne	ect to the Internet			
	a broadband or dial-u	p connection to	the Internet.	
📥 Tara Set ur	a new network			
	a new router or acces	s point.		
Manu	ally connect to a wirele	ess network		
	ect to a hidden networ		wireless profile.	
Conne	ect to a workplace			
	a dial-up or VPN con	nection to your w	orkplace.	

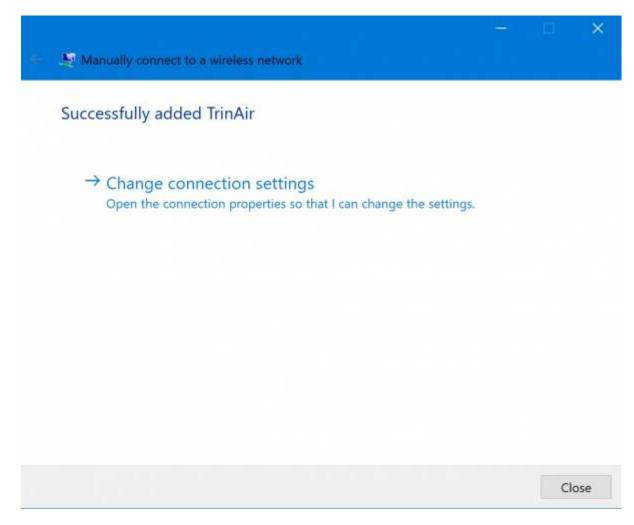
6. Enter **TrinAir** as the **Network name**, choose **WPA2-Enterprise** as the **Security type**, and **uncheck** the box for **Start this connection automatically**. Click **Next**.



Enter informatio	n for the wireless net	work you	u want to add	ł
Network name:	TrinAir			
Security type:	WPA2-Enterprise	×		
Encryption type:	AES	Ŷ		
Security Key:			Hide characte	rs
Start this conne	ection automatically			
Connect even i	if the network is not broadca	sting		
Warning: If you	I select this option, your com	puter's priv	vacy might be at	risk.

7. Select Change connection settings.





8. Check the box for Connect automatically when this network is in range.

TrinAir Wireless Network Properties X				
Connection	Security			
Name:		TrinAir		
SSID:		TrinAir		
Network typ	pe:	Access point		
Network ava	ailability:	All users		
Network availability: All users  Connect automatically when this network is in range  Look for other wireless networks while connected to this network  Connect even if the network is not broadcasting its name (SSID)				
			OK	Cancel

9. Open the **Security** tab and click **Settings**.

TrinAir Wireless Network Properties						
Connection Security						
Security type:	WPA2-Enterprise ~					
Encryption type:	AES ~					
Choose a network auth	Choose a network authentication method:					
Microsoft: Protected EAP (PEAP)						
Remember my creatine I'm logged on	dentials for this connection each					
Advanced settings						
	OK Can	cel				

10. Uncheck the boxes for Verify the server's identity by validating the certificate and **Enable Fast Reconnect**, then click **Configure**.

Protected EAP Properties	×
When connecting: Verify the server's identity by validating the certificate Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):	
Trusted Root Certification Authorities:          AddTrust External CA Root         Baltimore CyberTrust Root	^
<ul> <li>□ Certum CA</li> <li>□ Certum Trusted Network CA</li> <li>□ Class 3 Public Primary Certification Authority</li> <li>□ COMODO RSA Certification Authority</li> <li>□ DigiCert Assured ID Root CA</li> <li>□ DigiCert Clabal Poet CA</li> <li>&lt; &gt;&gt;</li> </ul>	~
Notifications before connecting: Tell user if the server name or root certificate isn't specified	~
Select Authentication Method:	
Secured password (EAP-MSCHAP v2) Configur Enable Fast Reconnect Disconnect if server does not present cryptobinding TLV Enable Identity Privacy	'е
OK Canc	el

11. **Uncheck** the box, then click  $\mathbf{OK}$  twice.

EAP MSCHAPv2 Properties		×
When connecting:		
Automatically use my V password (and domain	Vindows logon nam	ne and
— password (and domain	n any).	
ОК	Cancel	

12. Click Advanced settings in the TrinAir Wireless Network Properties dialog box.

TrinAir Wireless Network Properties X				
Connection Security				
Security type:	WPA2-Enterprise	`	/	
Encryption type:	AES	`	/	
Choose a network auth	nentication method:		_	
Microsoft: Protected EAP (PEAP) $\checkmark$ Settings				
Remember my credentials for this connection each time I'm logged on				
		OK	Cancel	

13. Check the box for Specify authentication mode, choose User authentication in the dropdown list, and click Save credentials.

Advanced settings	×		
802.1X settings			
Specify authentication mode:			
User authentication $$	Save credentials		
Delete credentials for all users			
Enable single sign on for this network			
Perform immediately before user log	gon		
Perform immediately after user logo			
Maximum delay (seconds): Allow additional dialogs to be displayed during single sign on			
This network uses separate virtual L and user authentication	ANs for machine		
	OK Cancel		

14. Enter your Trinity **username** and **password**, then click **OK**.



Windows Security	×
Save credentials	
Saving your credentials allows yo network when you're not logged updates).	
jdoe	
•••••	
ОК	Cancel

15. Keep clicking **OK** to exit out of all dialog boxes.

16. Your device should automatically connect to **TrinAir**. If it does not immediately do so, you may connect manually by clicking the wireless icon in the bottom right of your screen and connecting to **TrinAir**.