These instructions are for Windows 8 machines, in which Windows is managing the wireless network connection.

From your Windows 8 Start Screen, choose Desktop.

From your Desktop, right click on your Connection Icon.

Choose ‘Open Network and Sharing Center’

Under ‘Change your network settings,’ choose set up a new connection or network.

Change your networking settings

Set up a new connection or network

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

Under ‘Change your network settings’ choose set up a new connection or network.

Change your networking settings

Set up a new connection or network

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

Then, choose ‘Manually connect to a wireless network’

Manually connect to a wireless network

Connect to a hidden network or create a new wireless profile

Then choose next
Fill in the following:

Network name: ACM

Change the security type to WPA2-Enterprise.

Then choose ‘next’

Enter information for the wireless network you want to add

<table>
<thead>
<tr>
<th>Network name:</th>
<th>ACM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Security type:</td>
<td>WPA2-Enterprise</td>
</tr>
<tr>
<td>Encryption type:</td>
<td>AES</td>
</tr>
<tr>
<td>Security Key:</td>
<td>Hide characters</td>
</tr>
</tbody>
</table>

- Start this connection automatically
- Connect even if the network is not broadcasting
  
  Warning: If you select this option, your computer’s privacy might be at risk.

Successfully added ACM

Change connection settings

Open the connection properties so that I can change the settings.

Then choose, ‘Change connection settings’

From here you will see ACM Wireless Network Properties.
From the 'ACM Wireless Network Properties' page:

Choose the Security Tab.

1. Uncheck 'Remember my credentials for this connection each time I'm logged on.'

Then choose 'settings' (next to the drop down from Microsoft: Protected EAP (PEAP)).

In the 'Protected EAP Properties' uncheck the 'Verify the server's identity by validating the certificate'.

Then choose 'Configure' (next to the secured password).
Under the EAP-MSCHAPv2 window, uncheck the
‘Automatically use my Windows log on name and
password (and domain if any)’
Choose OK
Choose OK (again) on the ‘Protected EAP
Properties’ window

This brings you back to the ‘ACM wireless network
properties’. From here, choose ‘Advanced settings’
Under ‘Advanced settings’ check ‘Specify
authentication’, then, from the down arrow, choose
‘User Authentication’
Choose ‘Save credentials’ and it will prompt you
for your username and password. This will be
your ACM username and password.
Your Network Icon should now indicate that you are connected. This process may take a few minutes.

If your icon does not change to indicate you are connected, click on it, choose ACM from your Wi-Fi list and click connect.

Choose OK on the username and password window.

Choose OK on the Advanced Settings window.

Choose OK on the ACM Wireless window.

Choose Close on the Manually connect to the wireless menu.

Close your Network and Sharing Center window.

If you need any additional help please check with the following:

Students: [http://student.allegany.edu](http://student.allegany.edu) or call 301-784-5444

Faculty and staff: [https://ithelpdesk.allegany.edu](https://ithelpdesk.allegany.edu) or call ext. 5444 from any campus phone.

Please note, once you connect to any Wi-Fi network on a Windows 8 machine, you cannot easily delete the network from the Windows interface. To delete a Wi-Fi network you will need to access the command line prompt and type `netsh wlan delete profile name = “profilename”`

You can forget a network from right clicking the network in the Wi-Fi menu, but it will not delete it from your machine.