1. Click on the Wireless icon located on the bottom right hand corner of the toolbar

2. When you click on this, it will open a window displaying networks that are currently available.

3. Click on **Open Network & Sharing Center**.

4. Click on **Setup a Connection or Network**

5. Click on **Manually Connect to a Wireless Network** and click **"Next"**

6. Enter the Network Name: **vummiv**

7. Security Type: **" No authentication (Open)"**

8. Encryption Type: **"None"**

9. Select both check boxes to '**Start this connection automatically**' and '**Connect even if the network is not broadcasting**'

10. Click **Next**

11. Close the connection wizard. If you are in range, you should now be connected
If you need assistance, call the VUMC Helpdesk at 343-4357

1. Click on **Start**

2. Click **Connect To**

3. Choose **Setup a connection or network**

4. Select **Manually connect to a wireless network** and then click **Next**

5. In the 'Network Name" field, enter **vummiv**

6. Under 'Security Type', choose No **authentication (open)**

7. Select both check boxes to 'Start this connection automatically' and 'Connect even if the network is not broadcasting'

8. After receiving the “Successfully added vummiv” message, click **Connect To**

9. Click on **vummiv** and the machine should now be able to access the wireless network.

1. Right-click the Wireless Connection icon in the lower right corner of the screen.

2. Choose **View Available Wireless Networks**

3. Click **Change Advanced Settings** in the lower left area of the page.
4. On the 'Wireless Networks' tab, click **Add**...

5. Type **vummiv** in the SSID textbox.

   For "Data encryption" choose **Disabled** and for "Network Authentication" choose **Open**. Check the checkbox to connect even if the network is not broadcasting. Click **OK**

6. Click **OK**, and close the network properties windows.

7. You should now be able to access the wireless network.

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### iPhone, iPod touch, iPad

1. Click on the Settings icon
2. Click on the Wi-Fi icon and make sure that Wi-Fi is set to the “ON” position
3. On the Wi-Fi page, under the section “Choose a Network”, select **Other**
4. Under the “Name” field, type **vummiv**
5. Under the “Security” field, select **None**
6. Click **Join**

### Mac OS X

1. Click on the WiFi icon located in the top corner of the screen
2. Make sure that Airport is set to **On**
3. Click on **Join Other Network**
4. Under the Preferred Network box, type **vummiv** and click **Join**
1. Update AirPort software to the latest version, available at:
http://www.apple.com/support/airport/

2. Go to Apple Menu -> Airport

3. Check **Allow selection of closed networks box.** You may need to expand
"Settings" option

4. Under "Choose network" select **Other...**

5. Type **vummiv** for the Network Name. Leave password field blank

6. Click **OK**

7. Quit Airport or (after doing the above setup the first time)
   
   A. Go to Airport on the Control Strip

   B. Select **Other...**

   C. Type 'Vandy' for the Network Name. Leave password field blank

   D. Click **OK**

**NOTE:** If Airport is switched from the closed network to another wireless network (closed or open) it "dumps" the current settings. Steps A-D (or 1-6) will have to be repeated each time you connect back to Vandy's main wireless network.