

# How to change your network settings to reflect the new Wi-Fi standards.

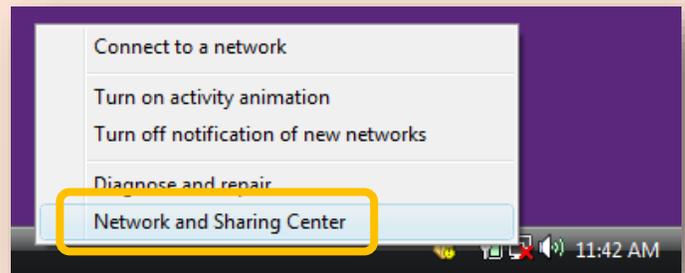
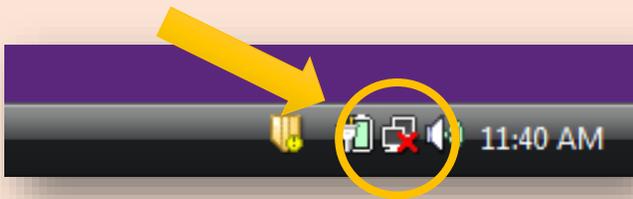
(For Windows Vista & 7 Users.)



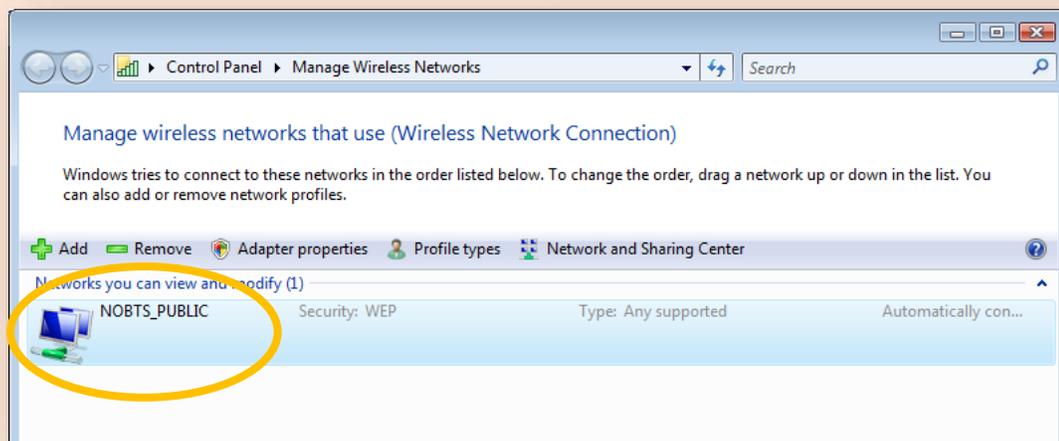
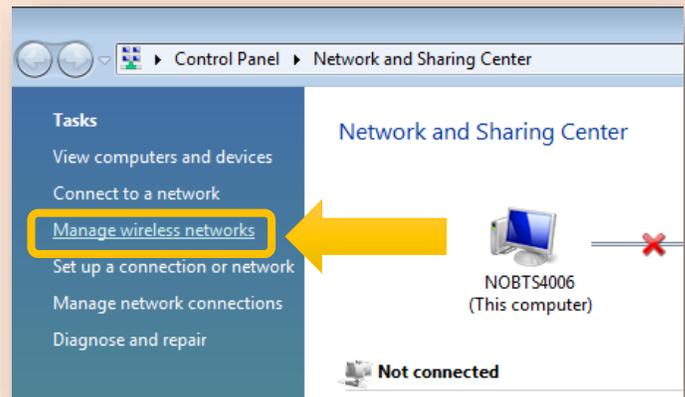
The ITC is improving our public wireless environment @ NOBTS. Part of this project includes increasing our security and connectivity standards for access to our public network.

This guide will assist you in changing your Wi-Fi connection settings to reflect the new security and connectivity requirements.

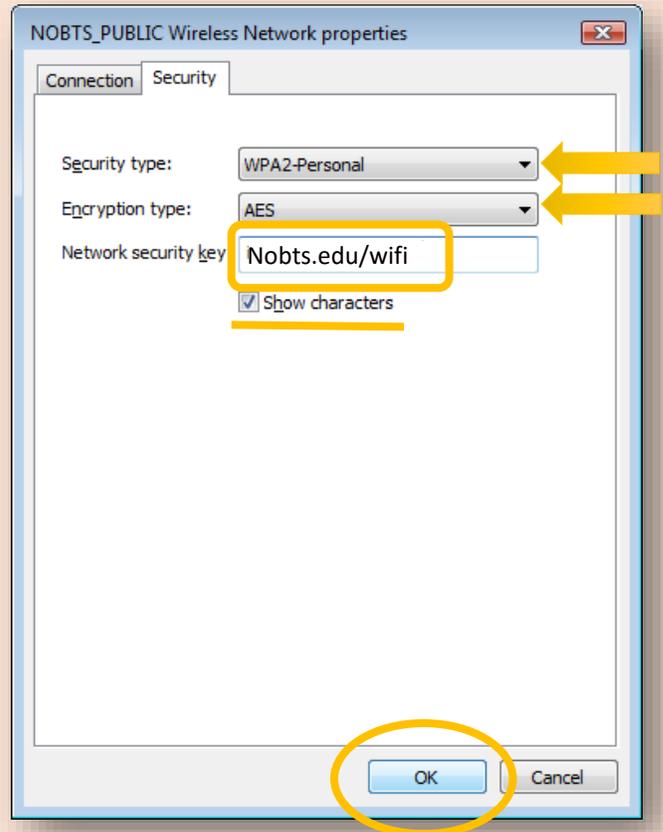
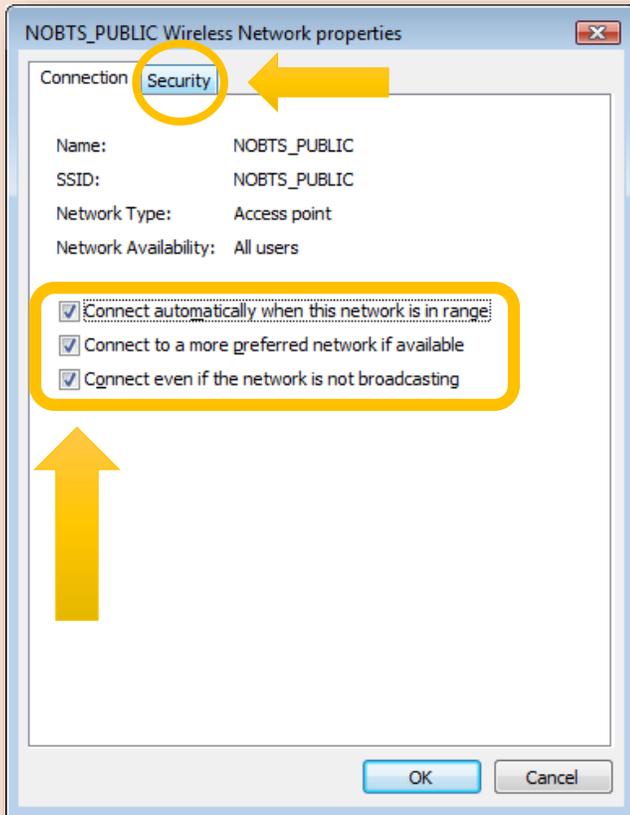
1. On your taskbar, **right-click** on the network icon. (Bottom-right)



2. Select **“Network and Sharing Center”**. A window will appear.
3. Under **“Tasks”** (Top-right), click on **“Manage wireless networks”**. Another window will appear.
4. **Double-click** on **“NOBTS\_PUBLIC”**. The network properties for this network will appear.



5. Make sure all of the check-boxes are selected under the “**Connection**” tab, then click on the “**Security**” tab.



6. Change the security type to “**WPA2-Personal**” and the encryption type to “**AES**”. Type in the network security key: “**itcsupport@nobts.edu**”.
7. Click “**OK**”. Exit out of all remaining windows.

**Note.** There are slight variations in appearance between Windows Vista & Windows 7 but the overall procedure is the same.

Congratulations! You have successfully changed your settings to reflect our new security and connectivity standards.