1. Click the **Network** icon in the System Tray.

   **Figure 1.**

2. Click **Open Network and Sharing Center** in the network context menu.
3. Click *Set up a new connection or network* in the *Network and Sharing Center* window to open the connection wizard.
4. Select *Connect to a workplace* and click the *Next* button.
5. Click *Use my Internet connection (VPN)*.
6. Enter `vpn.nmt.edu` in the Internet address: box, and `TCC` in the Destination name: box. Check Don’t connect now; just set it up so I can connect later and click the Next button.
7. Enter your TCC account name in the User name: box, and your TCC account password in the Password: box (if you wish). Click the Create button to save the new connection.
8. The Wizard confirms a new connection was created, but click the Close button to dismiss it, instead of connecting.
9. Click the Network icon in the System Tray again. Your new TCC connection is under Dial-up and VPN in the list (you may have to click Dial-up and VPN to expand the list). Right-click the TCC connection and choose Properties in the context menu.
10. This opens the TCC Properties window.
11. Select the **Networking** tab, then select *Internet Protocol Version 4 (TCP/IPv4)* and click the **Properties** button to open the *Internet Protocol Version 4 (TCP/IPv4) Properties* window.
12 Choose the Use the following DNS server addresses: radio button, then enter **129.138.4.138** in the Preferred DNS server: box and **129.138.251.10** in the Alternate DNS server: box. Click the OK button in both windows to save the new settings.
2. Connecting

1. Click the Network icon in the System Tray, select TCC under Dial-up and VPN in the list (you may have to click Dial-up and VPN to expand the list), and click the Connect button to open the Connect TCC window.
2. Enter your TCC account password in the Password: box (if necessary), and click the Connect button.
3. When you are through using the VPN, click the Network icon in the System Tray, select TCC under Dial-up and VPN in the list (you may have to click Dial-up and VPN to expand the list), and click the Disconnect button to close the connection.
Figure 15.