Procedure for setting up PEAP (Wireless) on a Windows Vista machine at the University of Toledo
1. Click on the **START** menu and open the **Control Panel**.

![Control Panel](image1.png)

2. Click the link under **Network and Internet** called **View network status and tasks**. (Note: If the screen looks different, select Control Panel Home on the left.)

![Control Panel](image2.png)
3. Click on the *Manage Network Connections* located on the left side of the window.

![Network and Sharing Center](image1.png)

4. Right click the *Wireless Network Connection* and select *Connect/Disconnect*.

![Network Connections](image2.png)
5. Click on Setup a connection or network located at the bottom of the window.

6. Manually connect to a wireless network. Select Next.

7. Make sure the **Network Name** is **Private**, **Security Type** is **802.1X**, and **Encryption type** is **WEP**.

8. Uncheck “Start this connection automatically”.

9. Select Next.
10. Click on the **Settings** button next to PEAP
11. Check “Connect to these servers:” and add “IAS00.utad.utoledo.edu;IAS01.utad.utoledo.edu” to the box. Check any Verisign Certificate Authorities. If you do not see any VeriSign Trust Network Options, continue on with the instructions.

12. Click the **Configure** button next to EAP-MSCHAP v2

13. Uncheck the box *(Automatically use my Windows logon name and password)*

14. Click OK

15. Click OK again

16. Click OK
17. Choose **Private** and click the **Connect** button.

![Connect to a network window](image)

18. Click **Enter/select additional log on information**

![Additional log on information required](image)

19. A box will **appear** in the bottom right of the screen as indicated below. Once you select it, a
20. Server **certificate** box will appear. Select OK.

21. Click on the box that appears in the bottom right of the screen.

22. Return to the Protected EAP Properties box and check the boxes in front of VeriSign Trust Network.
23. Another box will show up asking for a **User name, password, and Doman.**
24. Type in your **UTAD User ID, your UTAD password, and UTAD for Logon Domain.**
25. Click OK

26. It will connect you to the **UT wireless Network** using PEAP.
27. If this doesn't happen then a box will pop up at the **bottom right hand corner** (See below)

28. Click on the box and another box will show up asking for a **User name, password, and Doman.**
29. Type in your **UTAD User ID, your UTAD password, and UTAD for Logon Domain.**
30. Click OK
31. It will connect you to the **UT wireless Network** using PEAP.
PEAP WIRELESS

User name: utadusername
Password: ********
Logon domain: UTAD

Connecting to Private
Successfully connected to Private