Procedures for Connecting to The University of Toledo’s Wireless Network

Windows XP Instructions
Using PEAP

5/26/09
1. Click on the **Start Menu** button and open the **Control Panel**.

2. Double click on **Network Connections**.
3. Right click on the **Wireless Network Connection** and select **Properties**.

4. Select the second Tab (**Wireless Networks**).
5. Click **Add**
6. Type **Private** (case sensitive) for the Network name.
7. Make sure the **Network Authentication** is set to **Open** and the **Data encryption** is set to **WEP**.

8. Click on the **Authentication Tab**.
9. Click the down arrow by EAP type and select PEAP.
10. Click on the **Properties** button under EAP type.
11. Check Connect to these servers: and type the following server names into the text box: “IAS00.utad.utoledo.edu;IAS01.utad.utoledo.edu”
12. If available, check any **Verisign** certificates in the **Trusted Root Certification Authorities** box

![Protected EAP Properties](image)

13. Click on the **Configure** button next to EAP-MSCHAP v2.
14. Uncheck the box (**Automatically use my Windows Logon name and password**).

![EAP-MSCHAPv2 Properties](image)

15. Click **OK** to close the EAP MSCHAPv2 Properties window.
16. Click **OK** to close the Protected EAP Properties window.
17. Click **OK** to close the Wireless Network Properties window.
18. Click **OK** to close the Wireless Network Connection window.
19. Right click on the **Wireless Network Connection** and select **View Available Wireless Connections**.

20. Select **Private** and click the **Connect** button.

21. A bubble will pop up at the bottom right hand corner (See below).

22. Click on the bubble and an authentication box will display asking for a **User Name, Password, and Domain**.
23. Type in your **UTAD User ID**, your **UTAD password**, and **“UTAD”** for Logon domain.
24. Click **OK**.
25. A box may pop up (**Validate Server Certificate**) if you did not setup the Verisign certificates in step 12.

26. Click OK to accept any new Verisign certificates
27. You will now be connected to the **UT wireless Network** using PEAP.