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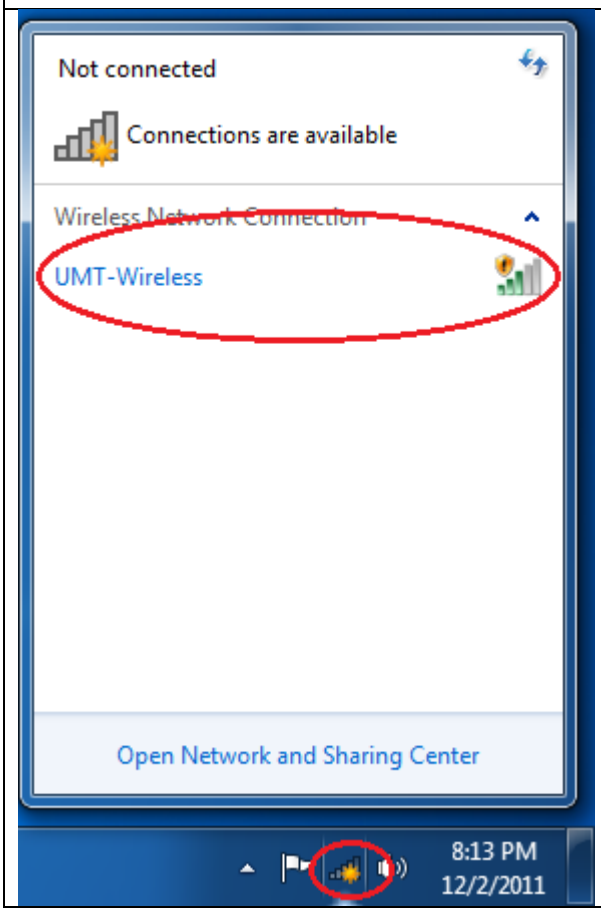
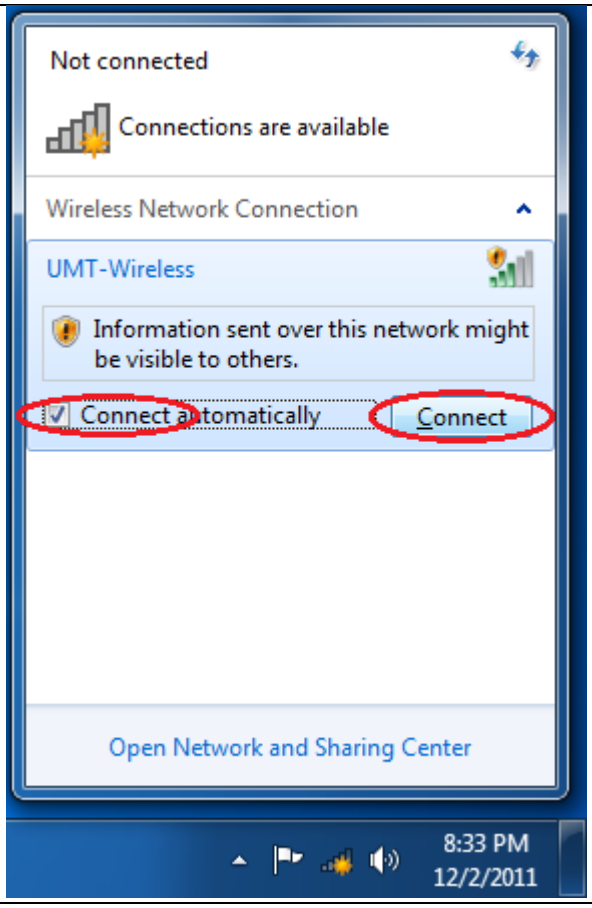
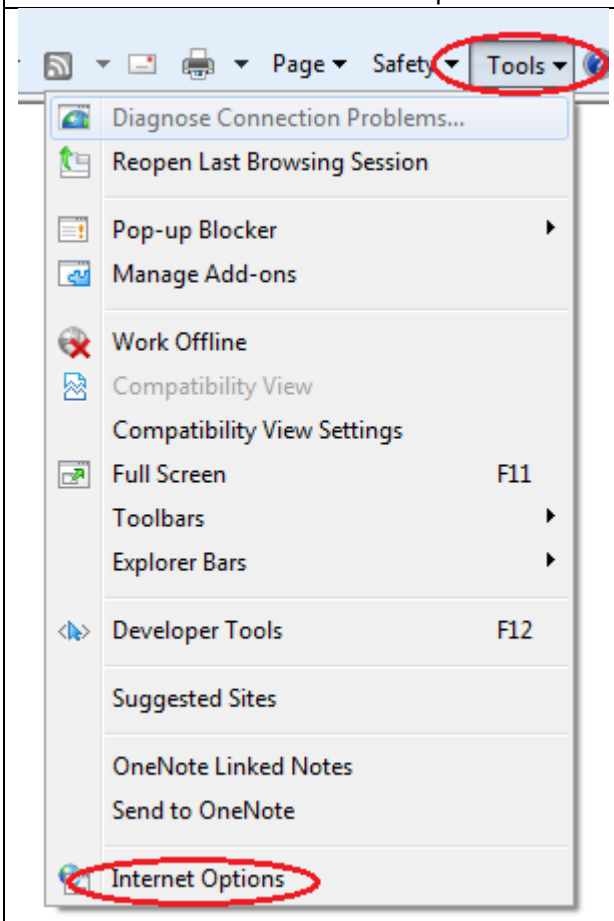
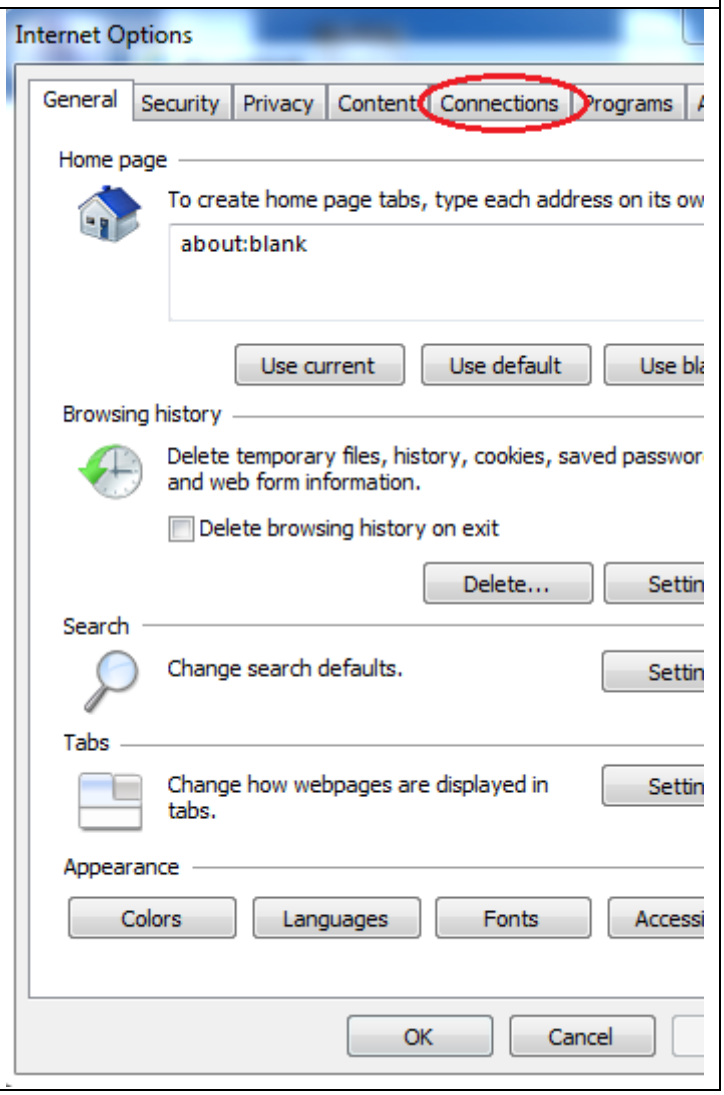
University of Management and Technology
Step-by-Step Guide To Configure Wireless Network Connection in UMT

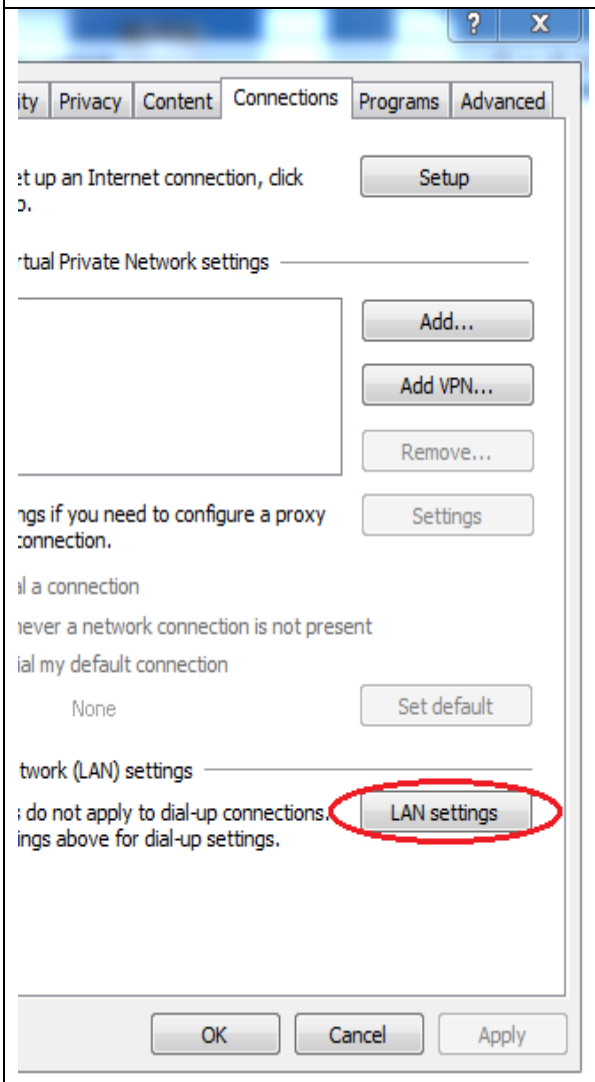
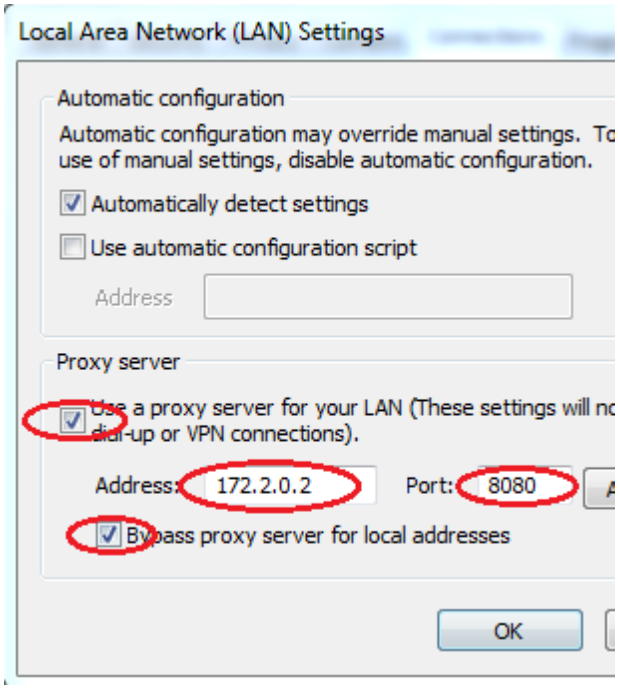
How to configure wireless internet connection through UMT Wireless on Windows 7

1. Turn on Wi-Fi access on your laptop.
2. Right click on the Wi-Fi icon in system tray on the left lower corner of the screen.
3. Select option Connect automatically and click select.
4. Press **Alt** and **T** simultaneously or click tools from File Menu. Click on Internet options.
5. Click on **Connections** tab.
6. Click on **LAN Settings.**
7. Select Use proxy server for LAN, In the **Address** field enter value **172.2.0.2 (**for **SBE & SST** staff**) and 172.2.0.6 (**for **rest of the staff)** in **Port** field, enter value **8080** and select check box labeled as **Bypass proxy server for local address.**

   NOTE: For the participants log on the proxy address 172.2.0.45 is used with the port value 8080.

Step 1. Right click on the Wi-Fi icon in system tray on the left lower corner of the screen and then click UMT-Wireless.	Step 2. Select option Connect automatically and click select.
	

Step 3. Press **Alt** and **T** simultaneously or click tools from File Menu. Click on Internet options.	Step 4. Click on **Connections** tab.
	

Step 4. Click on **LAN Settings.**	Step 5. Select Use proxy server for LAN, In the **Address** field enter value **172.2.0.2 (SBE, SST, SEN & SLP)** rest of other departments **please type 172.2.0.6,** in **Port** enter value **8080** and select check box labeled as **Bypass proxy server for local address**.
	

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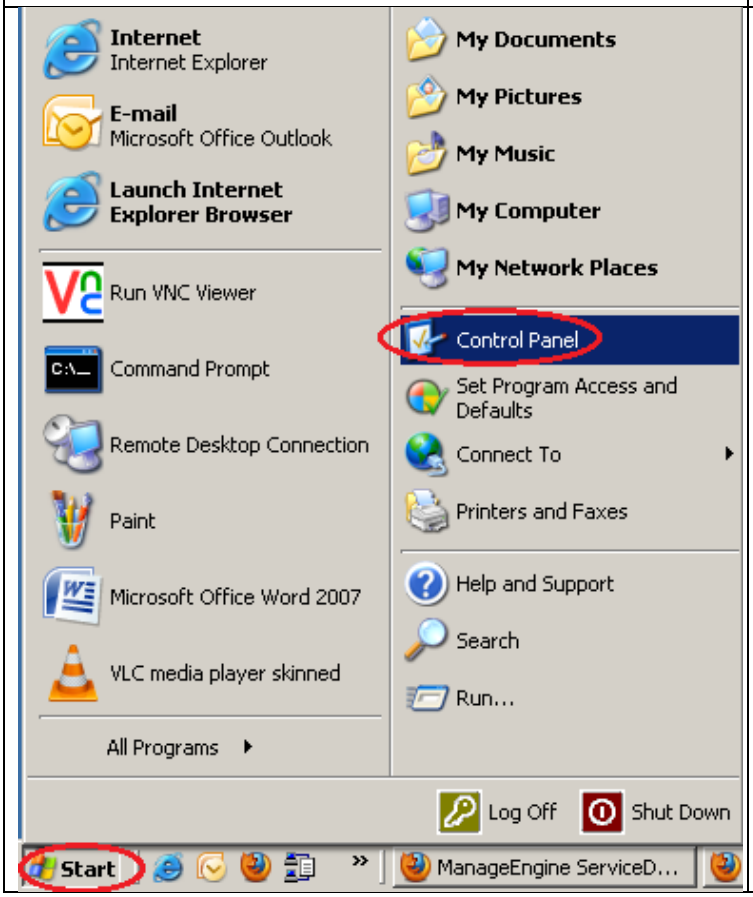
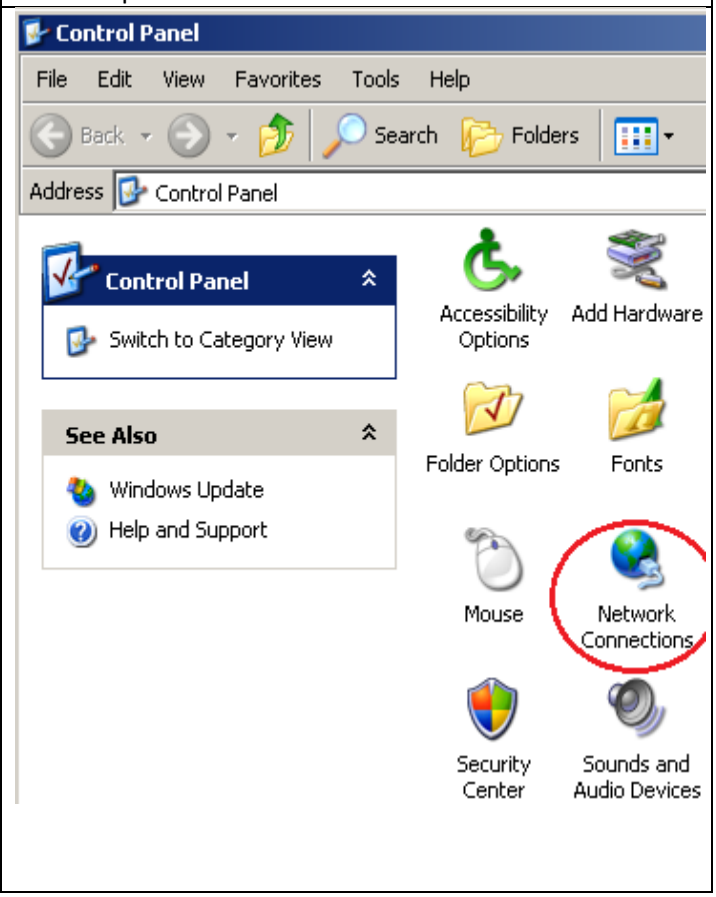
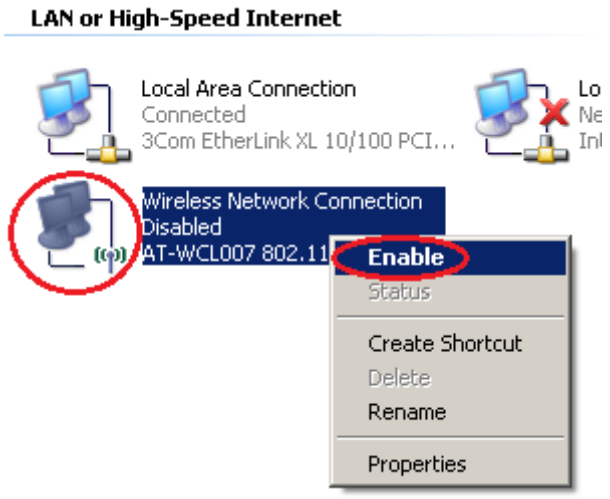
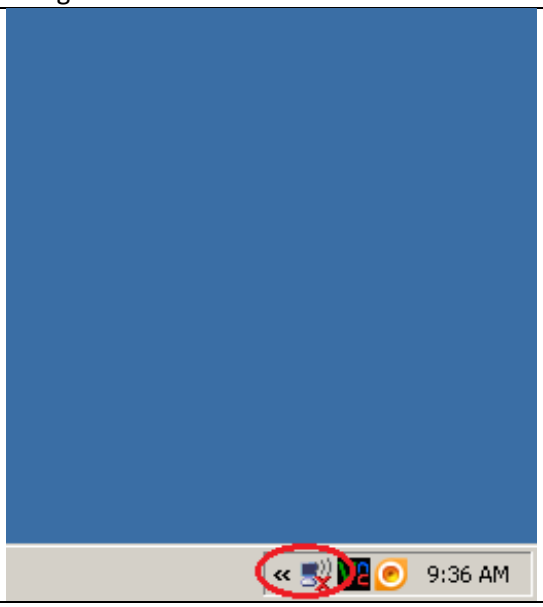
Step-by-Step Guide To Configure Wireless Network Connection in UMT

How to configure wireless internet connection through UMT Wireless on Windows XP

1. Turn on Wi-Fi access on your laptop or desktop, Click on **Start** and click on **Control Panel**.
2. Locate icon **Network Connections** and double click to open it**.**
3. In browse window locate your wireless connection if it is disabled then right click on it and select Enable.
4. Right click on the Wi-Fi icon in system tray on the lower right corner of the screen.
5. Wireless Connection Wizard will open. Select **UMT-Wireless** from the list shown.
6. A warning message will appear. Select the option **Connect Anyway**
7. **UMT-Wireless** will be show as connected.
8. In Internet Explorer select **Tools** from **File** menu and select **Internet options** from drop down menu.
9. Select **Connections** tab and Click on **LAN Settings**.
10. Select Use proxy server for LAN, In the **Address** field enter value **172.2.0.2,** in **Port** field enter value **8080** and select check box labeled as **Bypass proxy server for local address.**

Step 1. Turn on Wi-Fi access on your laptop or desktop, Click on **Start** and click on **Control Panel**.	Step 2. Locate icon **Network Connections** and double click to open it**.**
	

Step 3. In browse window locate your wireless connection if it is disabled then right click on it and select Enable.	Step 4. Right click on the Wi-Fi icon in system tray on the lower right corner of the screen.
	

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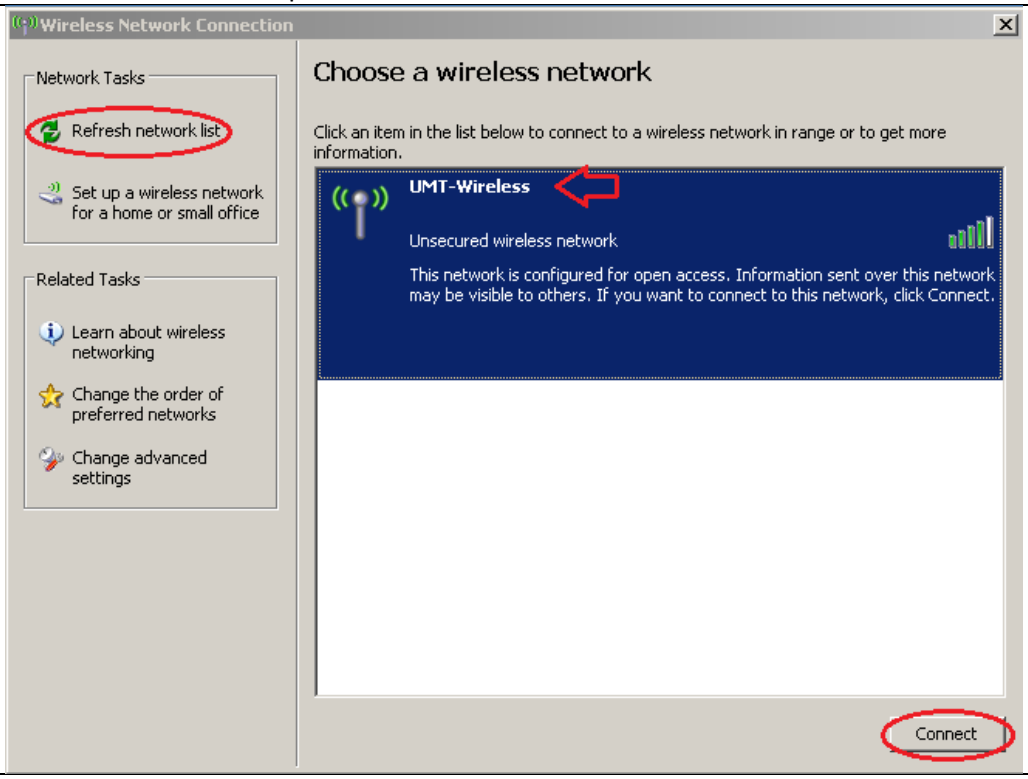
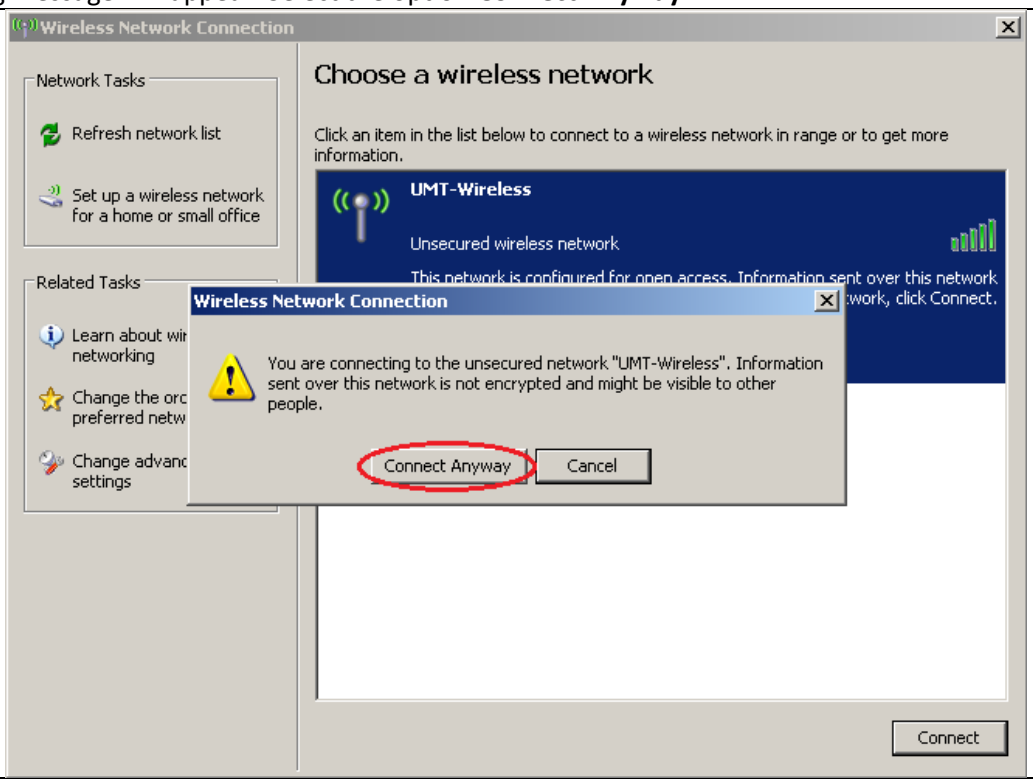
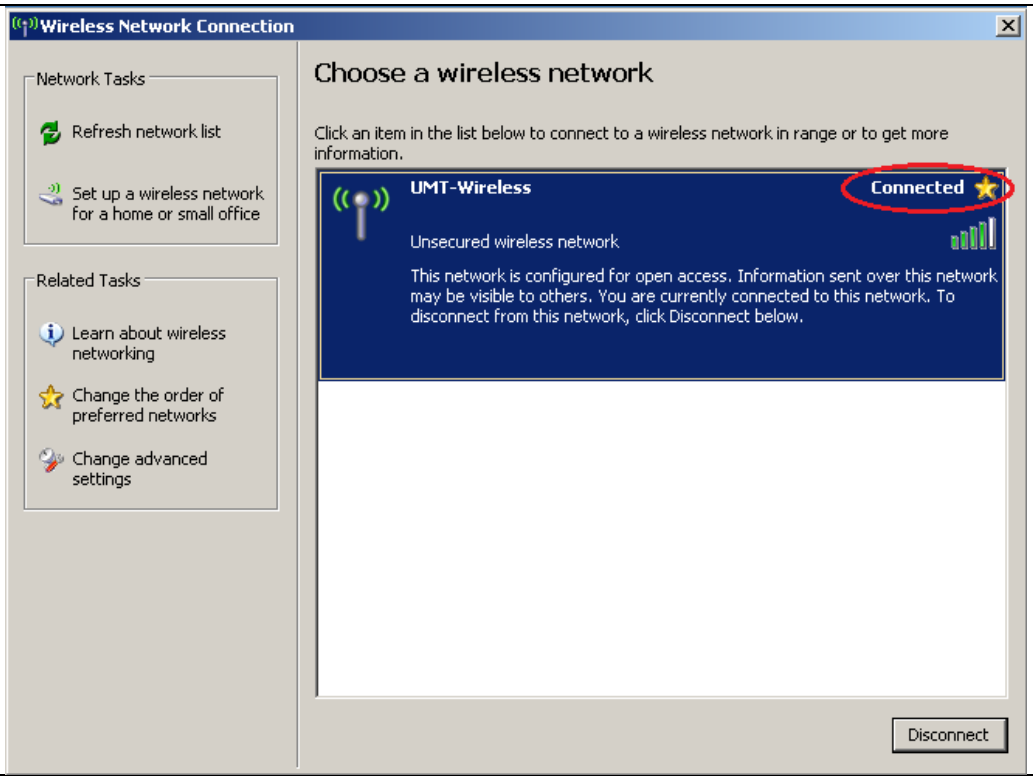


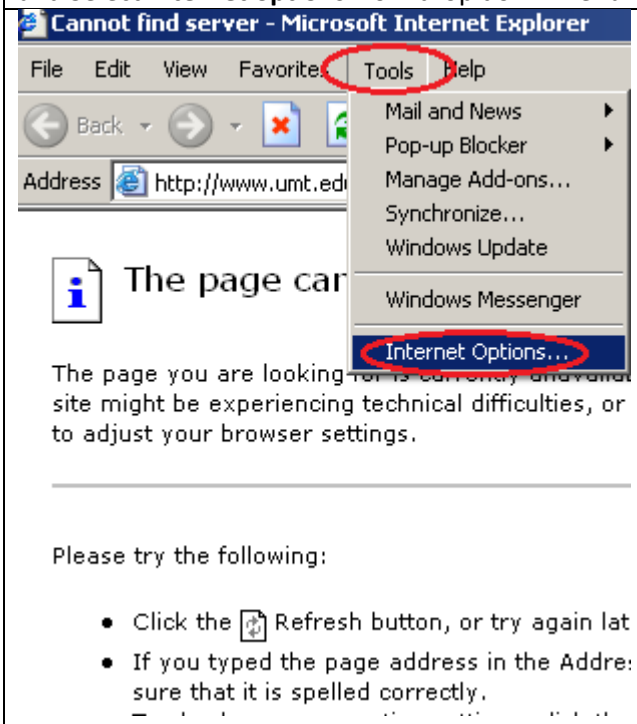
Step 6. A warning message will appear. Select the option **Connect Anyway**



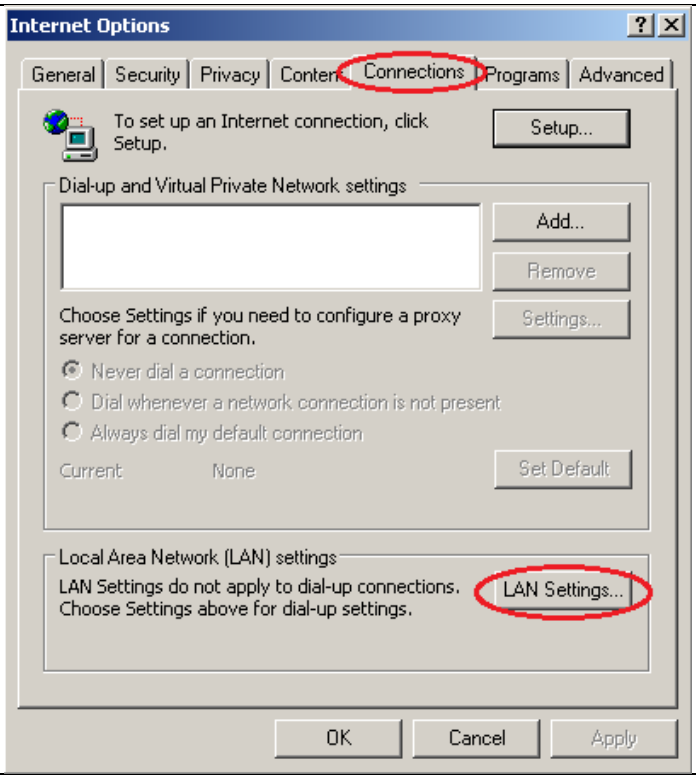
Step 7. **UMT-Wireless** will be show as connected.



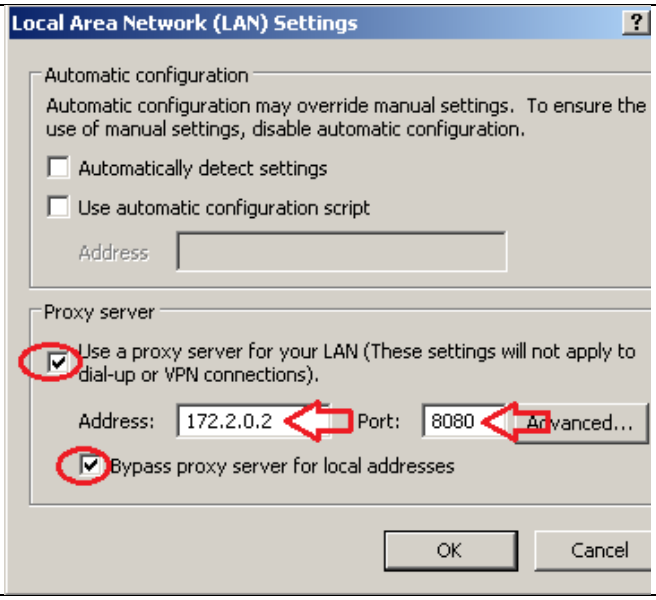
Step 8. In Internet Explorer select **Tools** from **File** menu and Select **Internet options** from drop down menu.



Step 9. Select **Connections** tab and Click on LAN Settings.



Step 9. Select Use proxy server for LAN, In the **Address** field enter value **172.2.0.2 (**for **SBE, SST, SEN & SLP)** rest of other departments **please type 172.2.0.6,,** in **Port** field enter value **8080** and select check box labeled as **Bypass proxy server for local address.**



Configuration of proxy server with Mozilla Fire Fox

NOTE: Google Chrome uses the configuration for MS. Internet Explorer. To configure Internet explorer please see