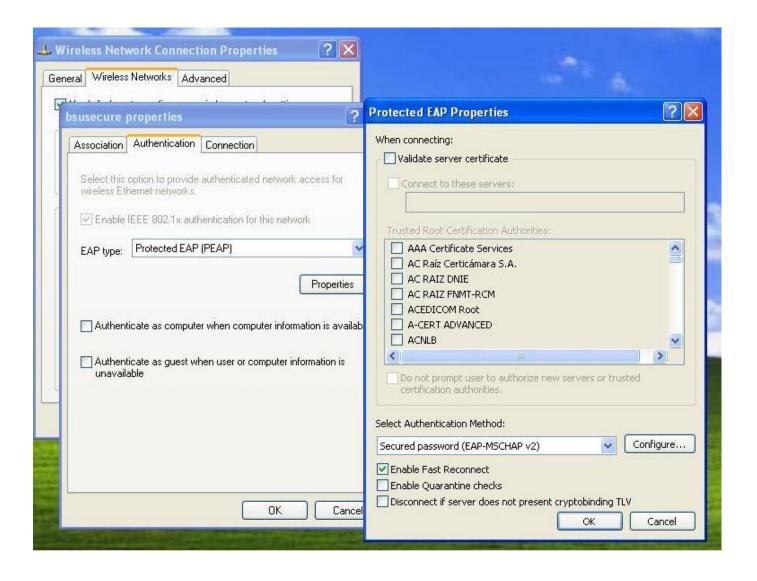
Connecting to **bsusecure** using Windows XP

Note: It is a requirement that the device uses Windows to configure wireless networks and not third party clients like the Intel PROset application.

- Right click on the wireless icon in the tool bar and select "View Available Wireless Networks"
- 2. Click on "Change the order of preferred networks"
- 3. Click "Add..."
- 4. For the SSID, enter "bsusecure", all lower-case
- 5. For Network Authentication select WPA2 or WPA2-Enterprise and for Data encryption select AES.



- 6. Click the "Authentication" tab at the top of the Wireless network properties window.
- 7. For the EAP type, select (PEAP) and then click on "Properties"
- 8. Uncheck the "Validate server certificate" box
- 9. Verify the Authentication method is "EAP-MSCHAP v2"



- 10. Click the "Configure.." button next to the authentication method
- 11. If the device is not on the BSU.EDU domain, Uncheck the box next to "Automatically use my Windows logon name and password" and click "OK"
- 12. Then click "OK" at the bottom of the Protected EAP Properties window
- 13. Then uncheck the box next to "Authenticate as computer when information is available"
- 14. Click "OK" at the bottom of the wireless network properties window
- 15. Click "OK" at the bottom of the Wireless Network Connection Properties window
- 16. The bsusecure network is now ready to use
- 17. Log into the bsusecure network using a username and password and a domain of BSU after the

computer prompts you for credentials

