Instructions for using WKU-SECURE wireless network

Windows 7 computers

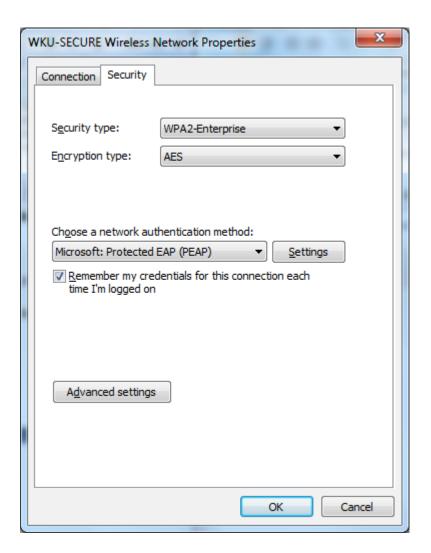
- Click the **Windows Wi-fi** icon in system tray.
- Select WKU-SECURE from network list.
- Verify that the "connect automatically" box is checked.
- Click Connect.
- In the Windows Security box, provide your NetID credentials if prompted.



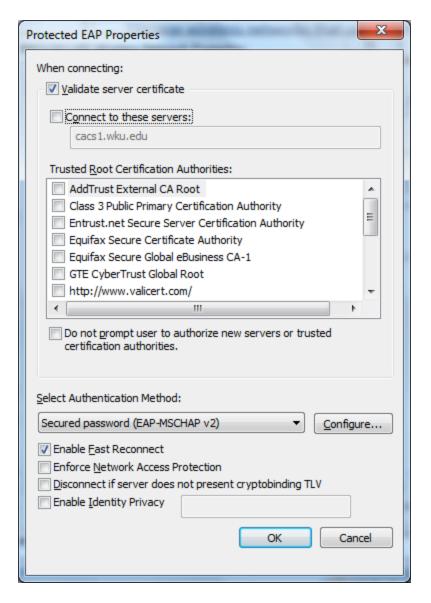
• If the Windows Security Alert error appears, click **Connect**.



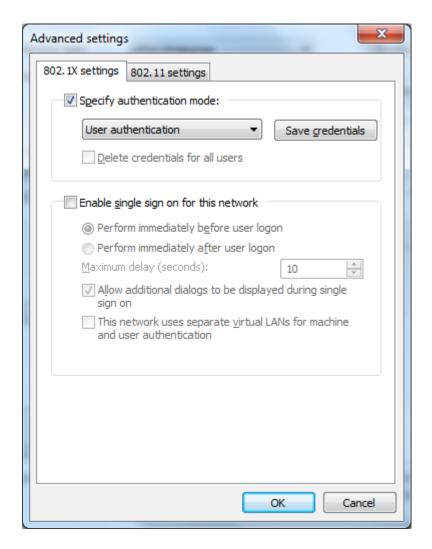
- Click the Windows Wi-fi icon in system tray.
- Click Open Network and Sharing Center.
- Click Manage wireless networks from the left menu bar.
- Double-click WKU-SECURE.
- Go to the **Security** tab in the WKU-SECRUE Wireless Network Properties window.



- Select security type: WPA2-Enterprise.
- Select network authentication method: Microsoft Protected EAP (PEAP).
- Click "Remember my credentials" checkbox.
- Click **Settings** (next to network authentication method).



- Validate server certificate should be checked.
- Uncheck Connect to these Servers.
- In the Trusted Root Certification Authorities box, select **Thawte Premium Server CA**.
- Click **OK**.
- In the WKU-SECRUE Wireless Network Properties window, click Advanced Settings.



- In the Advanced settings window, **Specify authentication mode** should be checked.
- Select "User authentication" from dropdown box.
- Click "Save credentials."



- Enter your NetID credentials.
- Click **OK**, **OK**, **OK** to close all the open windows.
- Again in the Manage Wireless Networks window: Select **WKU-SECURE**.
- Click **Move Up** to move it to the top of the list.