Instructions for connecting to Wilkes.edu on Mac OS X

Please follow these instructions for connecting to the Wilkes.edu wireless network with a Mac OS X computer:

1. Click on the **Wi-Fi (AirPort on 10.6.x)** icon in the upper right corner of the screen
2. Select **Join Other Network…**

3. For **Network Name**: enter **Wilkes.edu**
4. For **Security**: select:
   a. For 10.6.x (Snow Leopard), select **802.1x WEP**
   b. For 10.7.x (Lion), select **WPA2 Enterprise**
   c. For 10.8.x (Mt. Lion), select **WEP Enterprise**
5. For **User Name**: enter your Wilkes account user name
6. For **Password**: enter your Wilkes account password

7. Click **Join**
8. The computer will now connect to the Wilkes.edu wireless network, however additional settings need to be configured
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9. Click the Apple icon in the upper left corner of the screen and select System Preferences...

10. Click the Network icon to open Network preferences.

11. Highlight the Wi-Fi (AirPort on 10.6.x) connection on the left and click the Advanced... button in the lower right.

12. Highlight the Wilkes.edu network in the Preferred Networks: list and click on the 802.1X tab towards the top of the window.
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13. Highlight the **WPA: Wilkes.edu** profile in the **User Profiles** list on the left hand side.
14. In the **Authentication**: list on the right, ensure that **PEAP**, **TTLS**, **EAP-FAST**, and **LEAP** are all checked.
15. In the lower right corner, for **Security Type**: select **802.1X WEP**

16. Click **OK**
17. Click **Apply** in the lower right corner of the Network preferences window
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18. Close the Network preferences window
19. Your computer is now configured to connect to the Wilkes.edu wireless network when in range. You may need to turn your Wi-Fi (AirPort on 10.6.x) connection off then on to establish a connection when changing locations or after restarting the computer.