Configuring WPA2 Enterprise-Mac OS X 10.5 and 10.6

1. From your toolbar, click on the AirPort icon and select **Pace_Secure**.
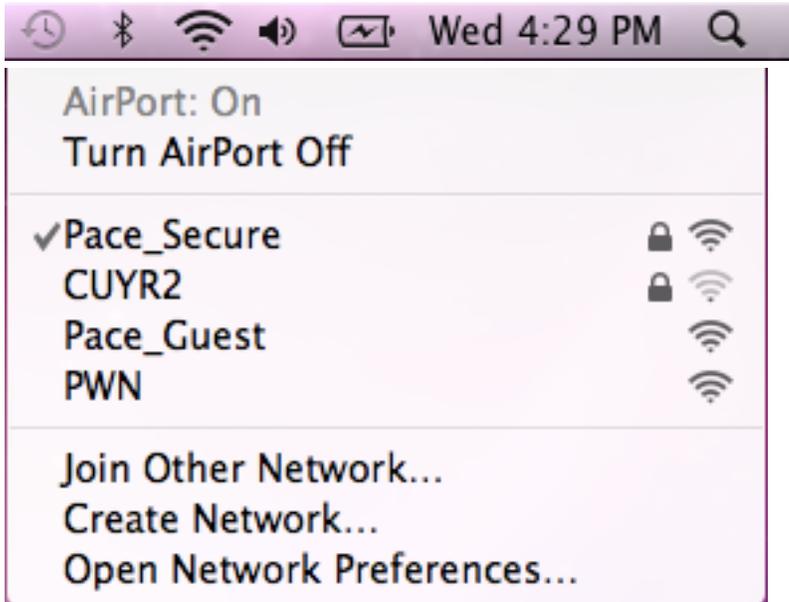
2. Under **The network "Pace_Secure" requires a password**, enter your **User Name** (NetID) and **password**.
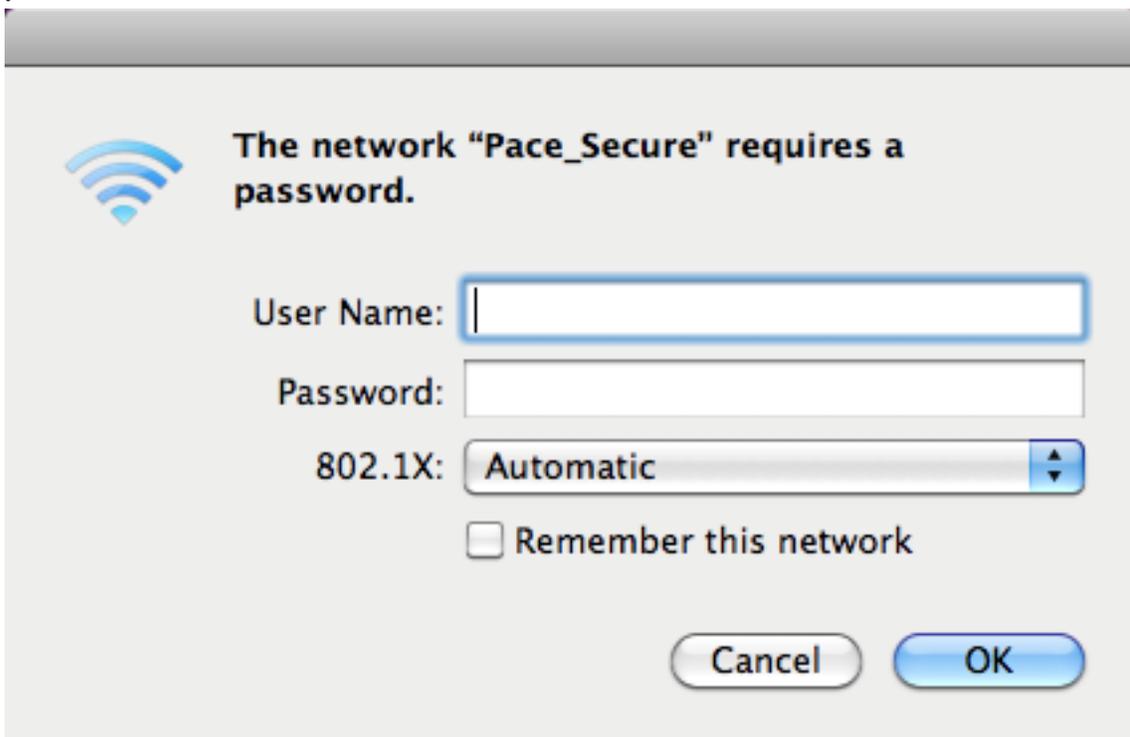
3. A **Verify Certificate** window displays. Click **Show Certificate**.

4. The **Verify Certificate** window expands. Click on the arrow next to **Trust**.

Verify Certificate

Authenticating to network "Pace_Secure"

Before authenticating to server "radiusbrc.pace.edu", you should examine the server's certificate to ensure that it is appropriate for this network.

To view the certificate, click 'Show Certificate'.

☑ Always trust "radiusbrc.pace.edu"

- Entrust.net Certification Authority (2048)
  - ↳ Entrust Certification Authority – L1C
    - ↳ radiusbrc.pace.edu

radiusbrc.pace.edu
Issued by: Entrust Certification Authority – L1C
Expires: Friday, July 27, 2012 10:49:48 AM ET
✓ This certificate is valid

▶ **Trust**
▶ **Details**

(?)   (Hide Certificate)   (Cancel) (Continue)

5. Under **Trust**, **When using this certificate**, click on the arrow next to **Use System Defaults** and select **Always Trust**. This will also automatically reset the Extensible Authentication (EAP) and X.509 Basic Policy options to **Always Trust**. Click **Continue**.
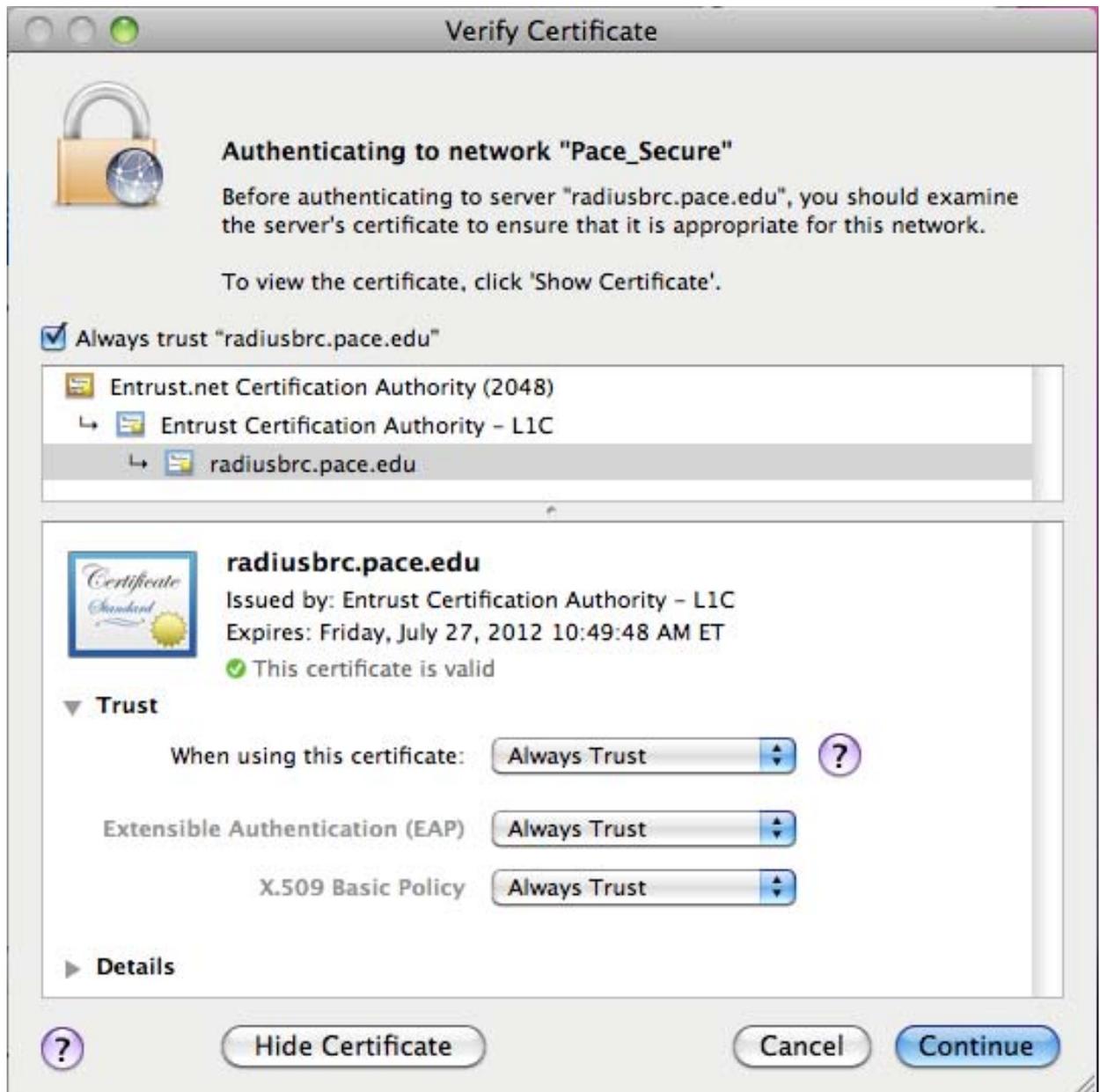
6. An **802.1X Authentication** window displays. Enter your **User Name** (NetID) and **password**.

7. You are now accessing wireless using WPA2 Enterprise. To verify, attempt to access the web by opening a web browser. Note that each time you restart your computer you maybe prompted for your user name and password.