Configuring 802.1X on Mac OS X v10.5

From the Apple menu select **System Preferences** and click **Network**.

Select the **Ethernet** interface from the left hand column and click **Advanced** in the lower right corner.
Click 802.1X from row of tabs at the top, then click the "+" sign in the lower left corner and select "Add System Profile".

Enter your NetID in the **User Name** text box and your password in the **Password** text box.

*Deselect TTLS* in the Authentication area and click **OK** in the lower right corner.
Click **Apply** in the lower right corner.

Click **Show Certificate**.

The server certificate is not trusted because there are no explicit trust settings.
Make sure there is a check mark in the **Always trust ise.netsrv.uthsc.edu** checkbox and click **Continue** to accept the certificate.

Enter your computer admin password and click **OK**.
After clicking OK, another dialog box will open but it is hidden behind the front most window. You’ll need to click it to bring it forward.

Enter your computer password one more time and click **OK**.

**Restart** your computer.
When NAC agent pops up, it may prompt you to upgrade. If prompted, click **OK** to update agent.

Perform upgrade of agent.

After agent installation, the agent will posture your machine at which point you should be logged on to the network.