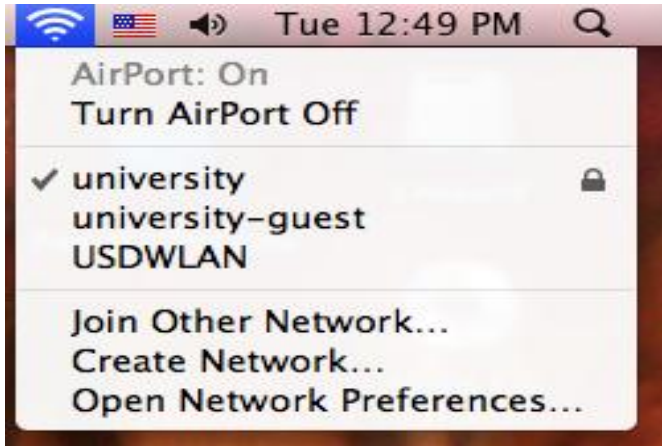


**Title: Wireless and Cisco NAC setup for Mac 10.6**

**Application:** Wireless – Cisco NAC

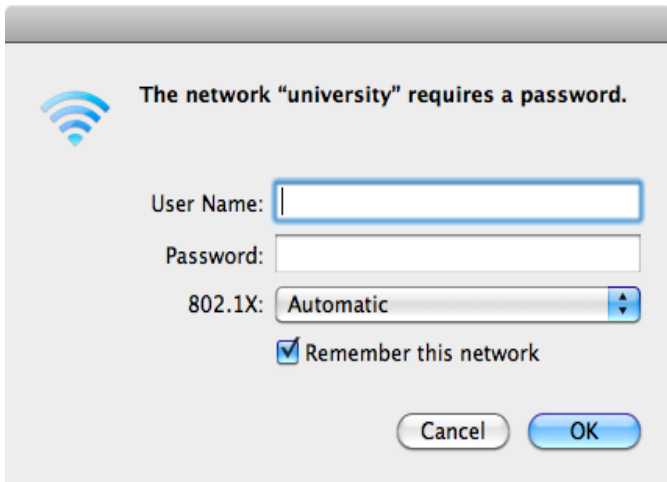
**Description:** Network settings and install directions

**Date Modified:** January 3, 2011

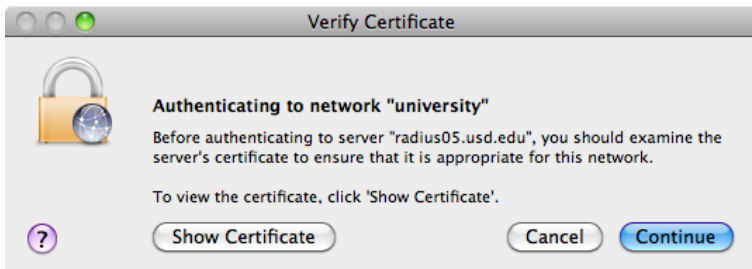


Make sure the Airport is on

Choose university



This screen should appear - enter your USD username and password and click OK.



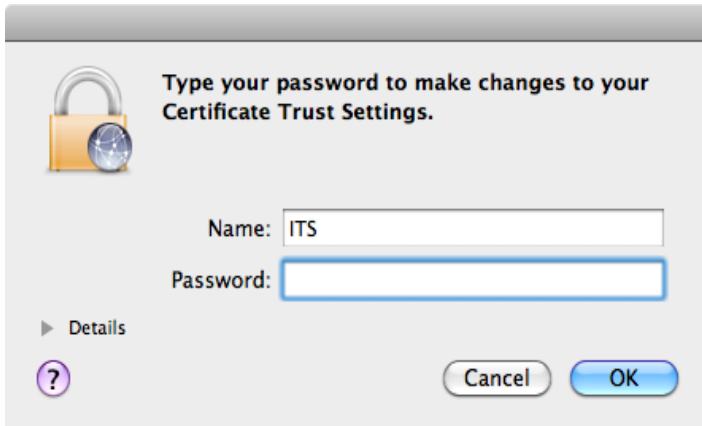
Click CONTINUE on the Verify Certificate screen.

**Title: Wireless and Cisco NAC setup for Mac 10.6**

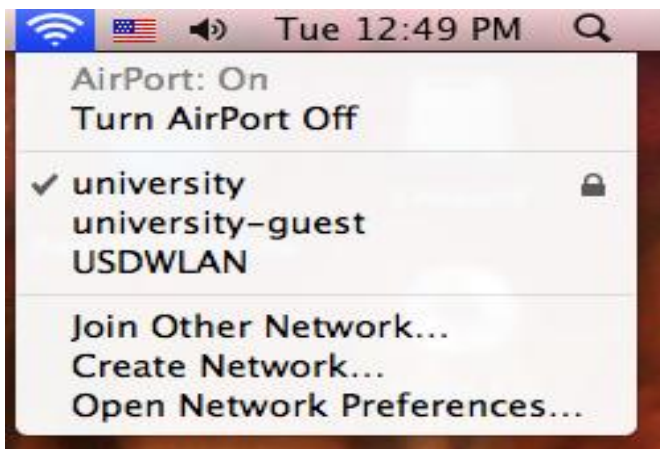
**Application:** Wireless – Cisco NAC

**Description:** Network settings and install directions

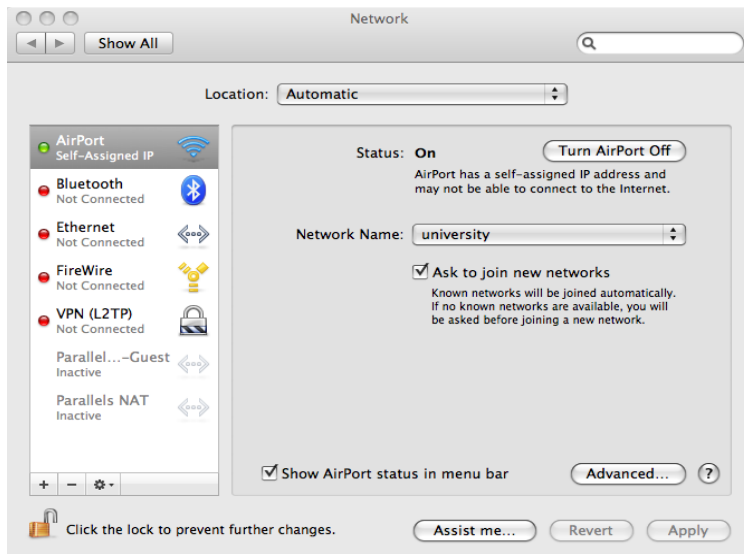
**Date Modified:** January 3, 2011



Enter your LOCAL Mac password.



Open NETWORK PREFERENCES and the following screen opens



Make sure UNIVERSITY is in the Network Name Field

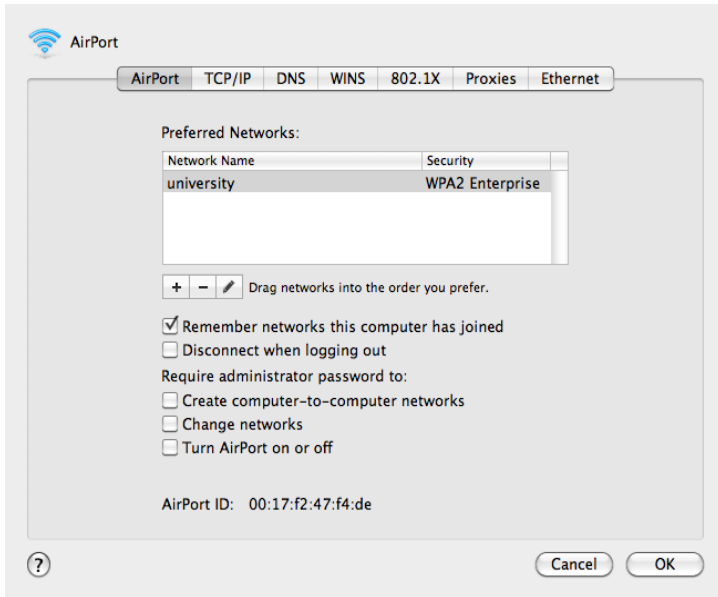
Click ADVANCED

**Title:** Wireless and Cisco NAC setup for Mac 10.6

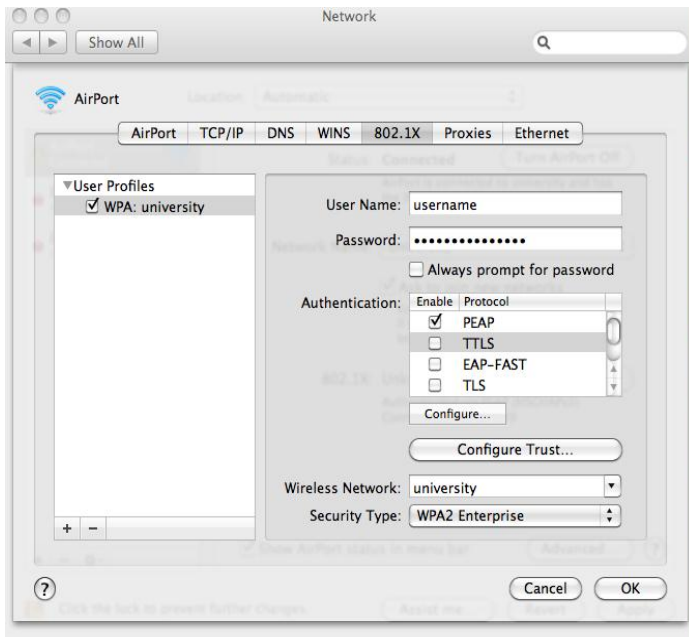
**Application:** Wireless – Cisco NAC

**Description:** Network settings and install directions

**Date Modified:** January 3, 2011



This screen will appear and choose 802.1X



This screen will appear

Under User Profiles, select WPA: university

Wait a minute and it should fill in – if not, enter your USD username and password.

Make sure PEAP is the only option checked under Authentication.

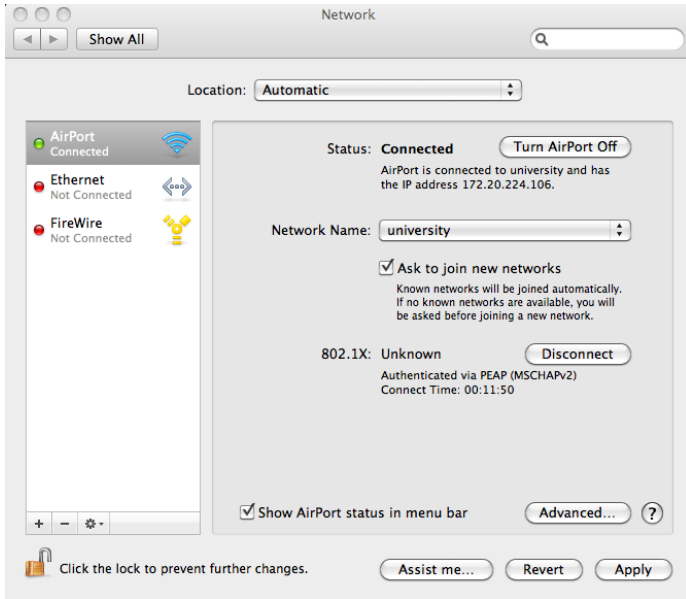
Click OK

**Title: Wireless and Cisco NAC setup for Mac 10.6**

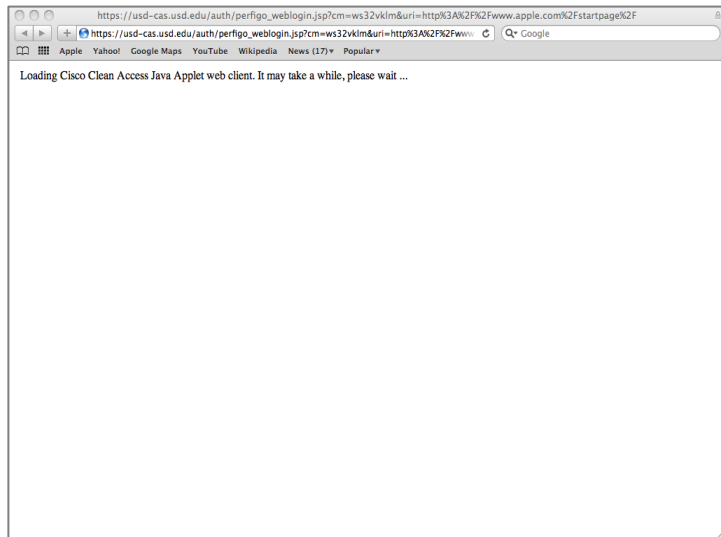
**Application:** Wireless – Cisco NAC

**Description:** Network settings and install directions

**Date Modified:** January 3, 2011

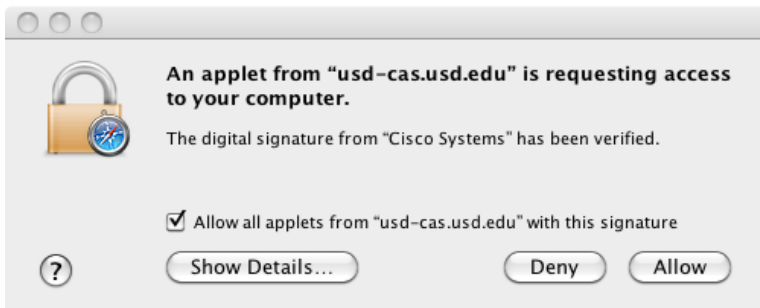


Click APPLY and exit out Network Preferences



Open Safari.

This screen will appear



WAIT and this screen will appear. Make sure to CHECK “Allow all applets from “usd-cas.usd.edu””

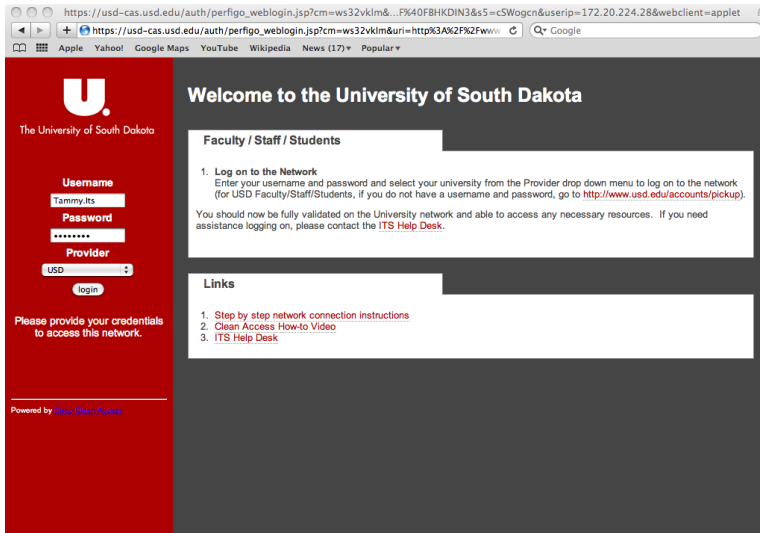
Click ALLOW.

**Title: Wireless and Cisco NAC setup for Mac 10.6**

**Application:** Wireless – Cisco NAC

**Description:** Network settings and install directions

**Date Modified:** January 3, 2011



Enter your UNIVERSITY Username and Password