## Resolving Certificate Issue with Mac OS X Connection to PACE-WIRELESS

#### Introduction

This document contains instructions on how to resolve a certificate issue with Mac OS X connection to PACE-WIRELESS, which is causing some devices to drop their wireless connection intermittently.

- click **Finder** icon in the dock
- click Go on menu at top of window and select Utilities
- double click on Keychain Access icon
- select login in the upper left-hand corner



- right-click and delete all of the following listed certificates:
  - InCommon RSA Server CA
  - USERTrust RSA Certificate Authority
  - Nycisepolicy1.pace.edu
  - o Nycise.pace.edu
  - o Briarisepolicy1.pace.edu
  - o Briarse.pace.edu

Note: Only the above certificates and no others listed should be deleted.



Note: You may receive multiple prompts to enter your Mac's computer login User Name and Password after deleting the above certificates.

- click Keychain Access from Menu bar
- click Quit Keychain Access
- click System Preferences from Apple Menu
- click Profiles
- highlight Suplicant\_Provision under User Profiles
- click **minus sign** (-) at the lower-left to remove profile

The message "Are you sure you want to remove the profile "Suplicant Provision" displays:

#### • click Remove

If you are asked to enter your password, type the password you use to make system changes to your computer, not your Pace credentials, and then click OK.

- if prompted, type your Mac's computer login password and click OK
- close Systems Preferences window
- reboot your Mac
- click **Wi-F**i icon on the upper right-hand corner
- click PACE-OPEN



• launch *Safari Web Browser* and visit any Website other than Google (e.g., <a href="http://www.cnn.com">http://www.cnn.com</a>)



You will be redirected to the Pace wireless network login screen.



- type your MyPace username and password in fields provided
- click sign on

The Self-Provisioning Portal window will display.



- MAC address of your device will populate in **Device ID** field
- type description for your device in description field
- click register



• click Download Cisco Network Setup assistant

Note: The Cisco Network Setup Assistant will be automatically downloaded onto your computer. Running this program will load the necessary security settings.

• go to downloads folder in the Dock and double-click Cisco Network Setup Assistant



The Cisco Network Setup Assistant window displays:



## • double click Cisco Network Setup Assistant



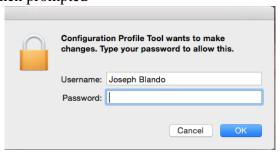
## • click **Open** when prompted



### • click Start



## • click Continue when prompted



- type your Mac's Computers login password
- click OK

Note: You may receive multiple prompts to enter your Mac's User Name and Password.

The Cisco Network Setup Assistant Window will display a green check when finished:

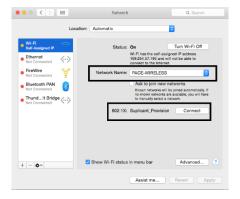


- click exit
- click Wi-Fi icon on the upper right hand corner



## • click Open Network Preferences

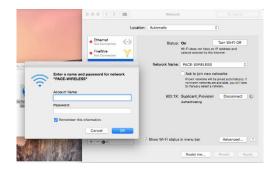
The Network window displays.



## • select PACE-WIRELESS from Network Name drop down

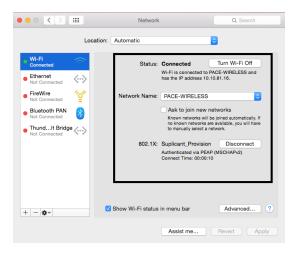
Note: If you have an older version of MAC OSX below Yosemite, once PACE WIRELESS is selected, you will receive a prompt to enter your MyPace Portal username and password. Once you have supplied your Pace Credential you should automatically be connected to the wireless. The setup for PACE WIRELESS is completed. Do not continue with the instructions in the remainder of document.

- click connect next to 802.1x: Supplicant\_Provision
- type your MyPace Portal username and password



# • click OK

You are now connected to Pace-Wireless.



Have Inquiries? Contact the ITS Help Desk during normal business hours (<a href="www.pace.edu/itshelpdesk">www.pace.edu/itshelpdesk</a>). Phone: (914)773-3333 / Email: <a href="mailto:pacehelpdesk@pace.edu">pacehelpdesk@pace.edu</a>