University of Houston Z Clear Lake

University Computing & Telecommunications

Configuration of Personal Laptops with Mac OS 10.8 for the UHCLPrivate Wireless Network

This document contains procedures for connecting a laptop with Mac OS 10.8 to the UHCL Wireless Network. This document is for training, educational and informational purposes only

***Quotes are for information purposes only and are not to be considered as a part of the information entered into fields.

Open the Network Preference panel

This can be accomplished by clicking on Network symbol on the left side of the Menu bar and choosing "Open Network Preferences"





You will be presented with a "Verify Certificate" dialog box. Click Continue

Authenticating to network "UHCLPrivate" Before authenticating to server "RADIUS1.uhcl.edu", you should examine the server's certificate to ensure that it is appropriate for this network. To view the certificate, click "Show Certificate".	You are making changes to your Certificate Trust Settings. Type your password to allow this.
RADIUS1.uhcl.edu Isued by: RADIUS1 Lapres: Saturday, July 27. 2013 12:31:41 PM Central Daylight Time This certificate was signed by an untrusted issuer Trust Tetals Subject Name Common Name RADIUS1.uhcl.edu Isuer Name Domain Component edu Domain Component uhcl Common Name RADIUS1 Hide Certificate Cancel Continue	Name: Local User Account Password: ••••• Cancel Update Settings Enter the laptop's LOCAL User credentials.
Check "Always trust "Radius1.uhcl.edu". View certificate details and click Continue.	(The log-in account specifically for your computer.) Not your UHCL UserID and password.

	0 0 0 Network
The Wi-Fi network "UHCLPrivate" requires WPA2 enterprise credentials.	Location: Automatic :
Mode: Automatic Username: Password: Show password Remember this network Connection failed. Cancel Join	Ethernet Win-Fi Connected Win-Fi Status: Connected Win-Fi Status: Connected to UHCLPrivate and has the IP address 10.91.0.135. FireWire FireWire Network Name: UHCLPrivate Ask to join new networks available, you will have to manually select a network. 802.1X: Default Disconnect Authenticated via PRP (MSCHAPv2) Connect Time: 00.00.33
Enter the user name with the appropriate domain prefix (pclab\Student or uhcl\Staff), along with the password.	Click the lock to prevent further changes. Assist me Revert Apply Upon successful connection, your Network Preferences will indicate Authenticated.