Connecting to Secure Wireless

Manual Setup: Macintosh OS 10.6

Adding Wireless Network

1. Click on the wireless networks icon on the top of the screen near the right side.

2. Click on the “Open Network Preferences...”.

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3. Click “AirPort” in the left pane. Click the “Advanced” button.

4. If MC-Secure is displayed in the Preferred Networks list, highlight it and click the “-” button to remove it. Otherwise, hit the “+” button to add a new network.
5. In the “Add a Wi-Fi network profile” screen, fill in the following information:
   a. Network Name: MC-Secure
   b. Security: WPA2 Enterprise
   c. Username: Your Madison College username
      i. This is the same username you use to connect to Madison College email.
      ii. Only type in your username, not the “@MadisonCollege.edu” portion.
   d. Password: your Madison College password

   ![Image of network profile screen]

   **Allowing Server Certificate**
   1. Double-Click on your “Macintosh HD”. Click on “Applications”, expand “Utilities”, and double-click “Keychain Access”.

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2. Click “System Roots” keychain from the Upper left side of the Keychain Access screen. Scroll down and double-click “Entrust.net Certification Authority (2048)”.

3. On the “Entrust.net Certification Authority (2048)” screen, click the grey triangle to expand the “Trust” settings. Use the dropdown menu to change the “Extensible Authentication (EAP)” setting to “Always Trust”.

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4. If you are prompted, type in your local Macintosh laptop user name and password. Click “OK”.

5. Close the Keychain Access screen. You can now use the MC-Secure wireless network.

More information: [http://madisoncollege.edu/wireless](http://madisoncollege.edu/wireless)