How to connect to the diamonds wireless with Mac OSX 10.4

1. From the Apple menu, select **System Preferences**.

2. Select the **Network** icon.
3. Select the **Airport** and click the **Configure** button.
4. Click on the TCP/IP tab near the top of the preferences page. In the Configure IPv4 drop down menu select Using DHCP and then click Apply Now. Close System Preferences. If Using DHCP is already selected, close System Preferences.

5. From the Airport menu at the top of your display select Turn Airport On.

6. In the Airport menu select Open Internet Connect...
7. This step allows you to configure the 802.1x settings. If there is not a 802.1x icon in your Internet Connect window then from the File menu select New 802.1x Connection.

You should now see the 802.1x icon in the Internet Connect window. Click the 802.1x icon in order to edit the 802.1x settings.
8. In the **Configuration** drop down menu select **Edit Configurations**.

9. In the **Configuration** section enter the following:
   1. **User name:** Your **DHE Active Directory** username.
   2. **Password:** Your **DHE Active Directory** password.
   3. Select **diamonds** from the **Wireless Network** drop down menu.
   4. In the **Authentication** list make sure only **PEAP** is selected.

   ![Configuration Settings](image.png)

   Click **OK**
10. Click **Connect**.

![](image1.png)

11. When you connect to the **DHE Enterprise Wireless** network, you will be prompted to accept a certificate. Click **Continue** to connect to the network.

![](image2.png)
12. Click the **Disconnect** button if you want to disconnect from the **DHE Enterprise Wireless** network.