

Wireless Setup for Microsoft Windows Vista

INFORMATION TECHNOLOGY SERVICES
California State University, Los Angeles

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This handout provides an instruction on how to connect to campus wireless access points. For more wireless information and updated hotspots list, visit <http://www.calstatela.edu/wireless>.

Connecting to (CSLA-UNENCRYPTED)

1. Right-click the **Network Icon** on the lower right hand corner and select **Connect to a network**.
2. Choose **CSLA-UNENCRYPTED** ► click **OK**.
3. Click **Connect Anyway**.
4. Once the *Successfully connected* message appears, choose either to **save this network** or not saving ► click **Close**.
5. Launch **Internet Explorer** and log in using your NIS or CSLA account.

Connecting to (CSLA-ENCRYPTED)

1. Click the **Start** menu ► **Connect to**.
2. Click **Open Network and Sharing Center** located in the bottom.
3. From the left menu, click **Manage wireless networks**.
4. Click **Add** ► select **Manually create a network profile**, a window will appear.
5. Type in “**CSLA-ENCRYPTED**” in the *Network Name* field.
6. Choose either *Security type: WPA-Enterprise* and *Encryption type: TKIP*, or *Security type: WPA2-Enterprise* and *Encryption type: AES*, then click **Next**.
7. On the *Successfully added CSLA-ENCRYPTED* screen, click **Change connection settings**.
8. Click the *Security* tab ► click the **Settings** button.
9. Click **Configure**. Uncheck the *Automatically use my Windows logon name...* checkbox.
10. Click **OK**. On the *Protected EAP Properties* window, click **OK**. On the *CSLA Encrypted Wireless Network Properties* window, click **OK**. On the last window, click **Connect To** and select **CSLA-ENCRYPTED** from the list of networks.
11. Click **Connect**. On the next screen, click **Enter/select additional log on information**.
!NOTE: You may get an *Additional information* balloon. If so, click it.
12. Next, you will be asked to **Enter Credentials**. Type in your login information (i.e., NIS or CSLA account. For students, leave the *Logon domain* field blank).
13. On the following screen, click **Enter/select additional log on information** again.
!NOTE: You may get an *Additional information* balloon again. If so, click it.
14. You will be prompted to *Validate the Server Certificate*. Click **OK**.
15. Once you are connected, launch **Internet Explorer** and log in using your NIS or CSLA account.

For further assistance, contact or visit the ITS Help Desk at Library South, Palmer Wing lobby, (323) 343-6170.