

Windows95/98 Off-Campus Connection

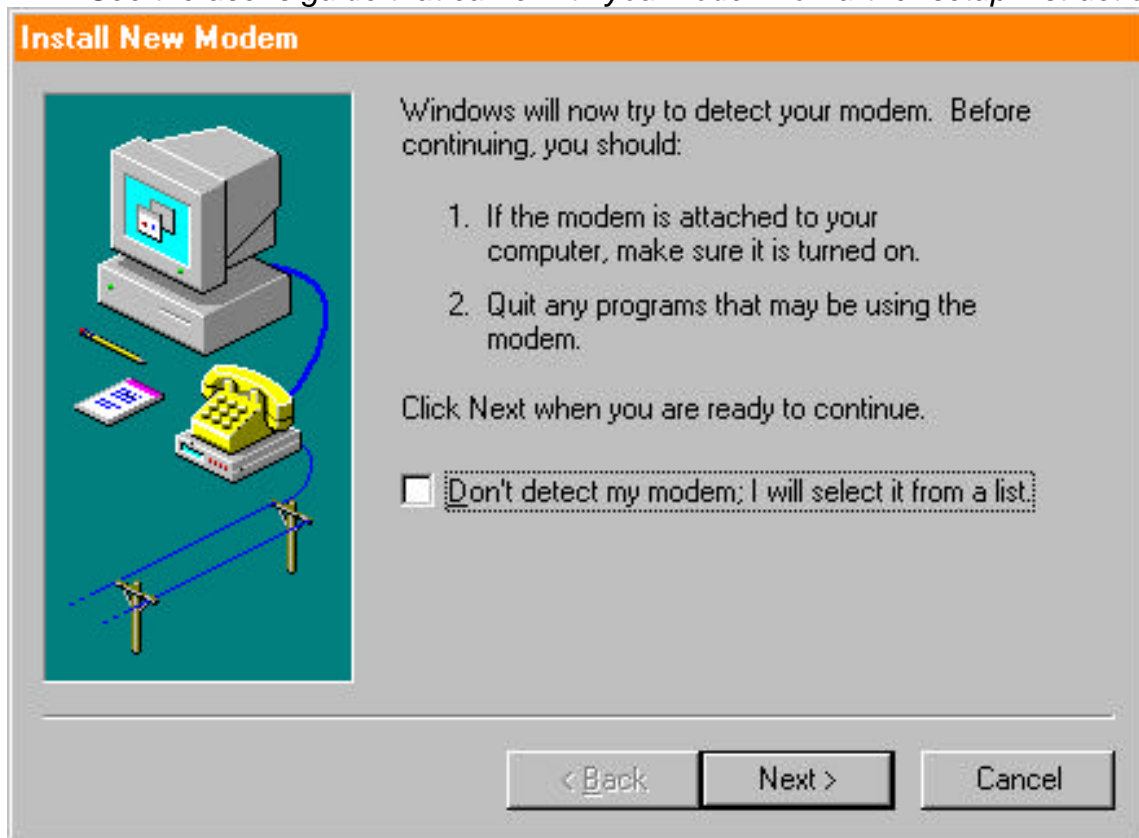
1. Make Sure Your Modem is Configured

- Click on the Start menu.
- Select Settings/ and then click on Control Panel.
- Double click on the Modem icon.



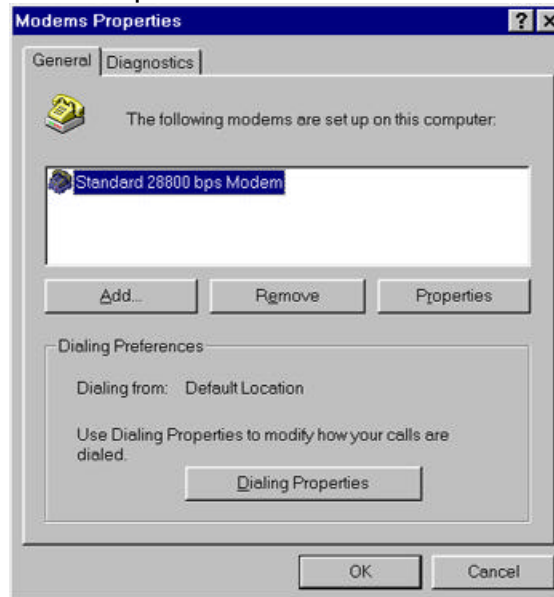
If you see the next screen appears, you will need to configure a modem for your system.

**** See the user's guide that came with your modem for further setup instructions.*



-Once your modem is installed and configured, continue on to Step2.

-If you see this screen, insure that your modem is listed and click on the OK button and continue on to Step 2.



2. Setting Up Dial-Up Networking

-On the desktop, double click the **My Computer** icon to see if it contains the **Dial-Up Networking** folder.

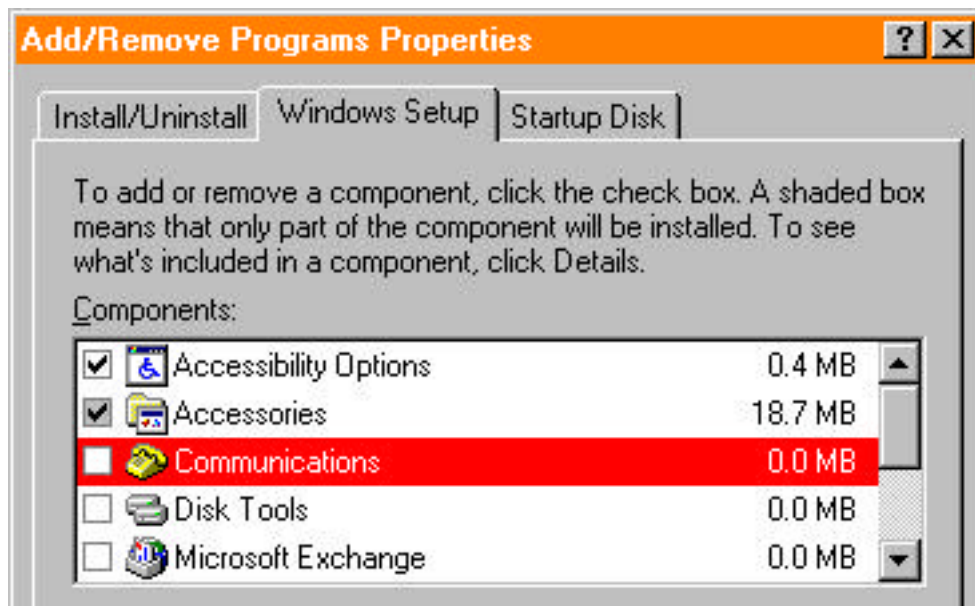


If it is there, go to Step 3, otherwise:

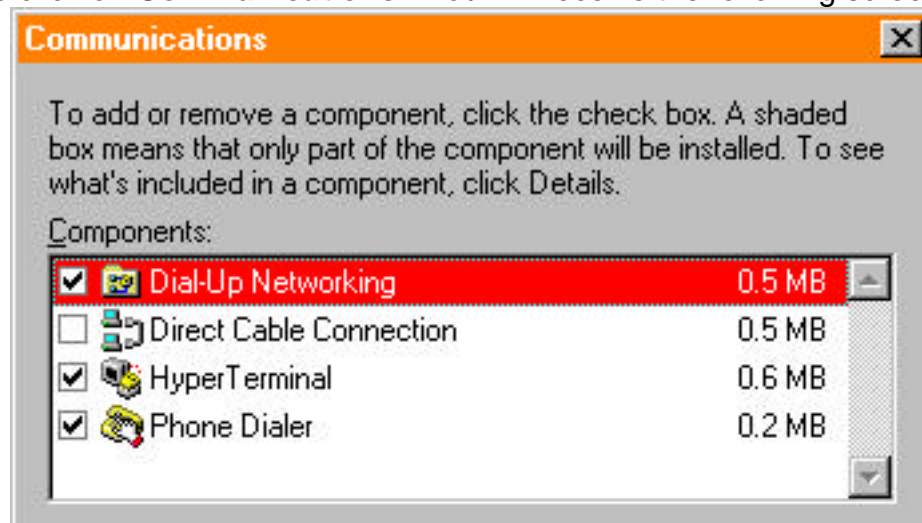
-Click on the **Start** bar and choose **Settings**, then click on **Control Panel**.
-Double click on the **Add/Remove Programs** icon.



-Click on the **Windows Setup** tab, as shown in the following image.



-Double click on **Communications**. You will receive the following screen:



-Select the box next to the **Dial-Up Networking** as shown above.

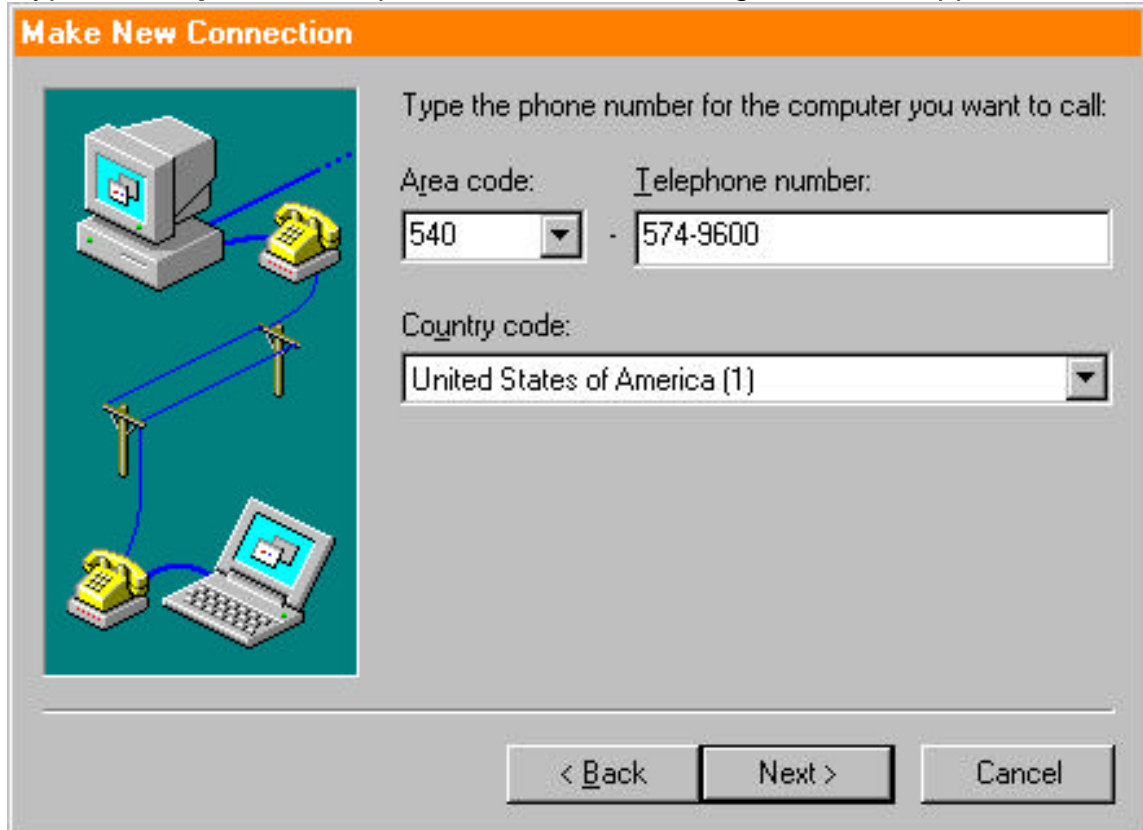
-Click on **OK**, then click on **OK**, again.

*****Your computer will begin copying files at this point. If at any time you receive a Version Conflict screen, click Yes.***

-You may be asked to restart your computer. If so, click **YES**. (If you're not asked, restart anyway by selecting **Start** then **Shutdown** then **Restart**.)

3. Configuring Your Connection

- Double click on the **My Computer** icon.
- Double click on the **Dial-Up Networking** folder.
- Double click on the **Make New Connection** icon.
- Type in **CampusNet** and press Enter. The following screen will appear:



Make New Connection

Type the phone number for the computer you want to call:

Area code: Telephone number:

Country code:

< Back Next > Cancel

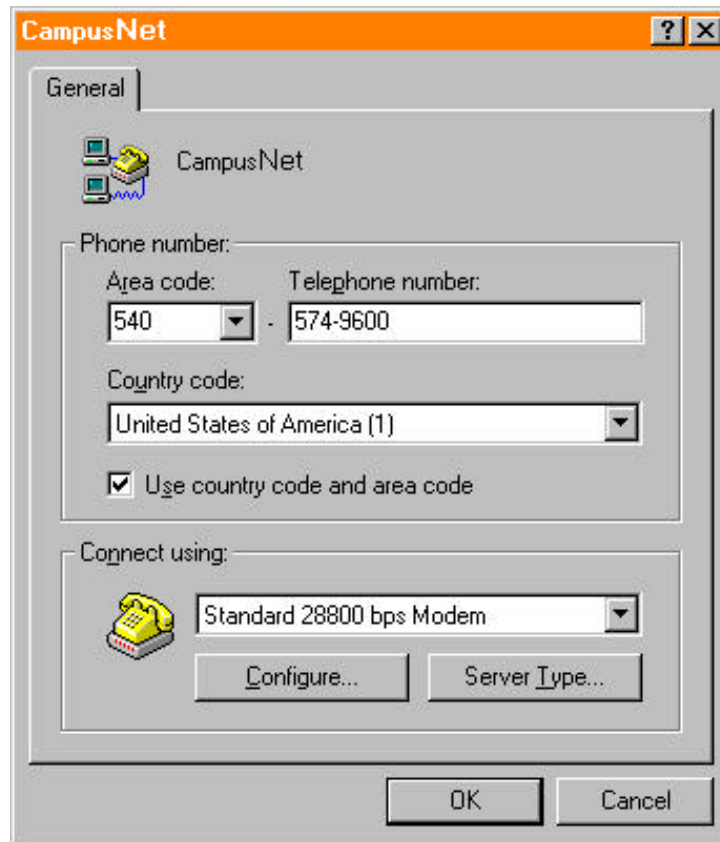
***Make sure the Area Code and Telephone Number match the settings shown above.

- Click on **NEXT**, and then click on **FINISH**.

-The following screen should appear:



-Double click on the **CampusNet** icon, and the following screen should appear:



-Click on the **Server Type** option. (Note: This could be a button, as shown above, or a tab located near the “General” tab.)

-The following screen should appear:



***Make sure the settings match those of the screen above.

-Click on **OK**, then click on **OK** again.

-From the **Start** Menu select **Settings** and then click on **Control Panel**.

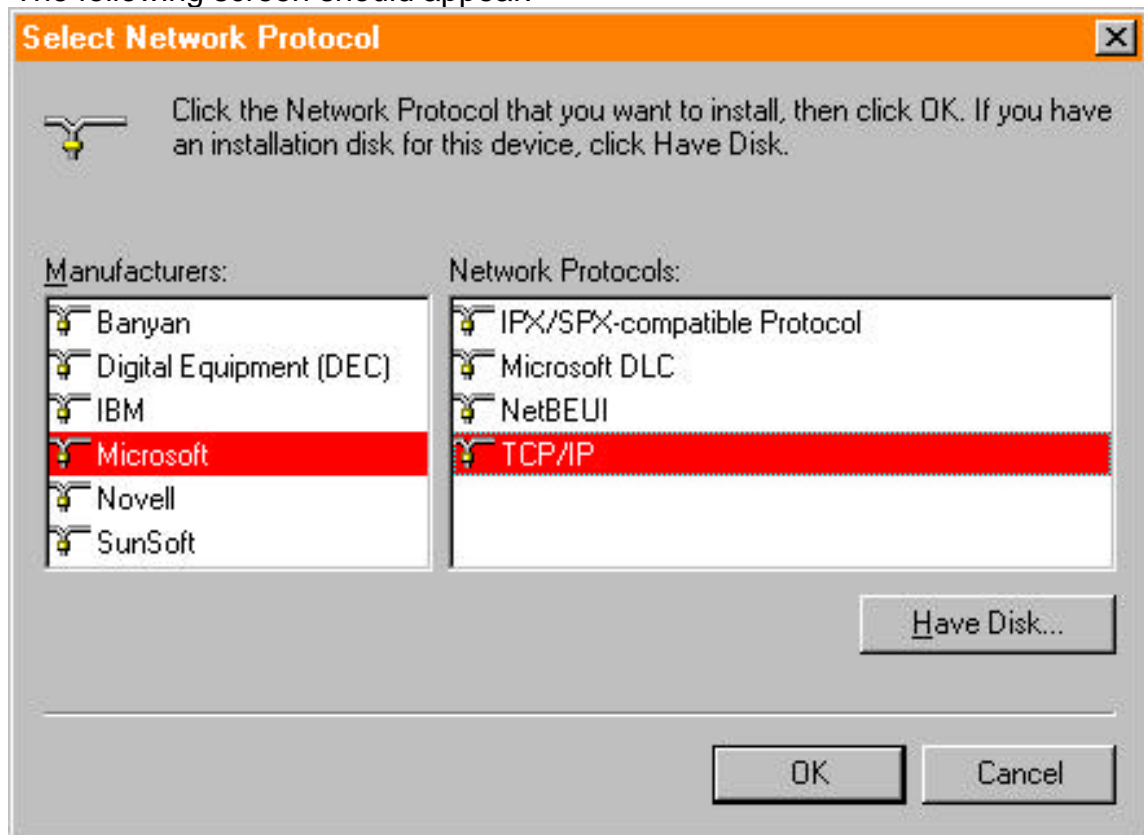
-Double click on the **Network** icon.



-Click on the **Add** button.

-Double click on the word **Protocol**.

-The following screen should appear:



-Highlight **Microsoft** in the left box, as shown above. Highlight **TCP/IP** in the right.

-Click on **OK**, then click on **OK** again.

-Window may ask you for a diskette or your system CDROM.

-You may be asked to restart your computer. If so, click **YES**. (If you're not asked, restart anyway by selecting **Start** then **Shutdown** then **Restart**.)

-From the **Start** Menu select **Settings** and then click on **Control Panel**.

-Double click on the **Network** icon.



-Double click on **TCP/IP**.

-Make your settings look like the following screens:

The screenshot shows the 'TCP/IP Properties' dialog box with the 'IP Address' tab selected. The 'Obtain an IP address automatically' radio button is selected. The 'Specify an IP address' section is visible but not active.

TCP/IP Properties [?] [X]

Bindings | Advanced | DNS Configuration
Gateway | WINS Configuration | **IP Address**

An IP address can be automatically assigned to this computer. If your network does not automatically assign IP addresses, ask your network administrator for an address, and then type it in the space below.

☒ Obtain an IP address automatically

☐ Specify an IP address:

IP Address: [][][][]

Subnet Mask: [][][][]

OK Cancel

-Click on the **Gateway** tab.

The screenshot shows the 'TCP/IP Properties' dialog box with the 'Gateway' tab selected. It displays fields for adding and removing gateways.

TCP/IP Properties [?] [X]

Bindings | Advanced | DNS Configuration
Gateway | WINS Configuration | IP Address

The first gateway in the Installed Gateway list will be the default. The address order in the list will be the order in which these machines are used.

New gateway:

[][][] Add

Installed gateways:

[] Remove

OK Cancel

-Click on the **DNS** tab:

The screenshot shows the 'TCP/IP Properties' dialog box with the 'DNS Configuration' tab selected. The 'Disable DNS' radio button is selected. The 'Host' and 'Domain' text boxes are empty. The 'DNS Server Search Order' section has a list box with three empty slots and 'Add' and 'Remove' buttons. The 'Domain Suffix Search Order' section has a list box with one empty slot and 'Add' and 'Remove' buttons. The 'OK' and 'Cancel' buttons are at the bottom right.

TCP/IP Properties [?] [X]

Gateway | WINS Configuration | IP Address
Bindings | Advanced | **DNS Configuration**

☒ **Disable DNS**

☐ **Enable DNS**

Host: [] Domain: []

DNS Server Search Order

[] [] [] [] [Add] [Remove]

Domain Suffix Search Order

[] [Add] [Remove]

[OK] [Cancel]

-Click on **OK**.

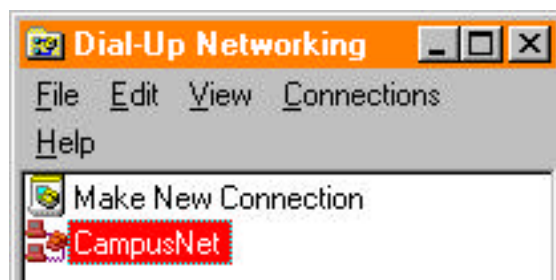
***If you changed any of the settings on any of the three previous screens, you must restart your computer as shown in previous instructions.

4. Connecting to the Internet

-Double click on the **My Computer** icon. The following screen will appear:

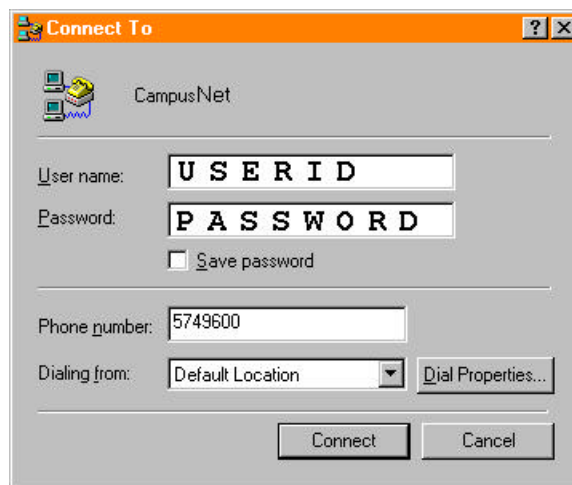


-Double click on the **Dial-Up Networking** folder. The following screen will appear:



-Double click on **CampusNet**.

-The following screen will appear:



-Enter your CampusNet **USERID** and **PASSWORD** then click **CONNECT**.

*****Your modem should dial, then state that your USERID and PASSWORD are being verified. Finally, you should be informed that you are connected.**

-At this point, you can use any Internet applications that you have installed. If you need the Internet applications, such as Simeon, continue to Step 5.

5. Getting the Software

-If you have a cdrom drive, you can use the CampusNet CD available freely at the HelpDesk and skip the rest of these steps.

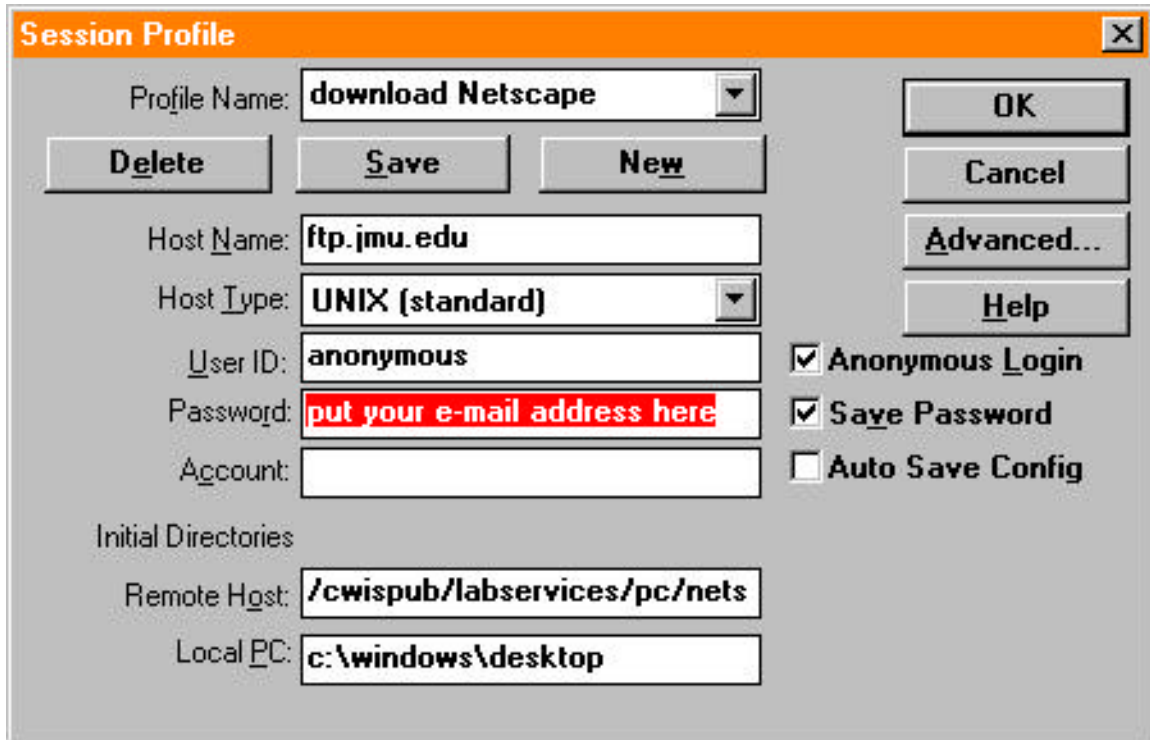
-Insert the CampusNet disk in drive A:

-Double click on **My Computer**.

-Double click on drive A:

-Double click **Click me to load Netscape**.

-In the Session Profile window, place your email address in the Password field.

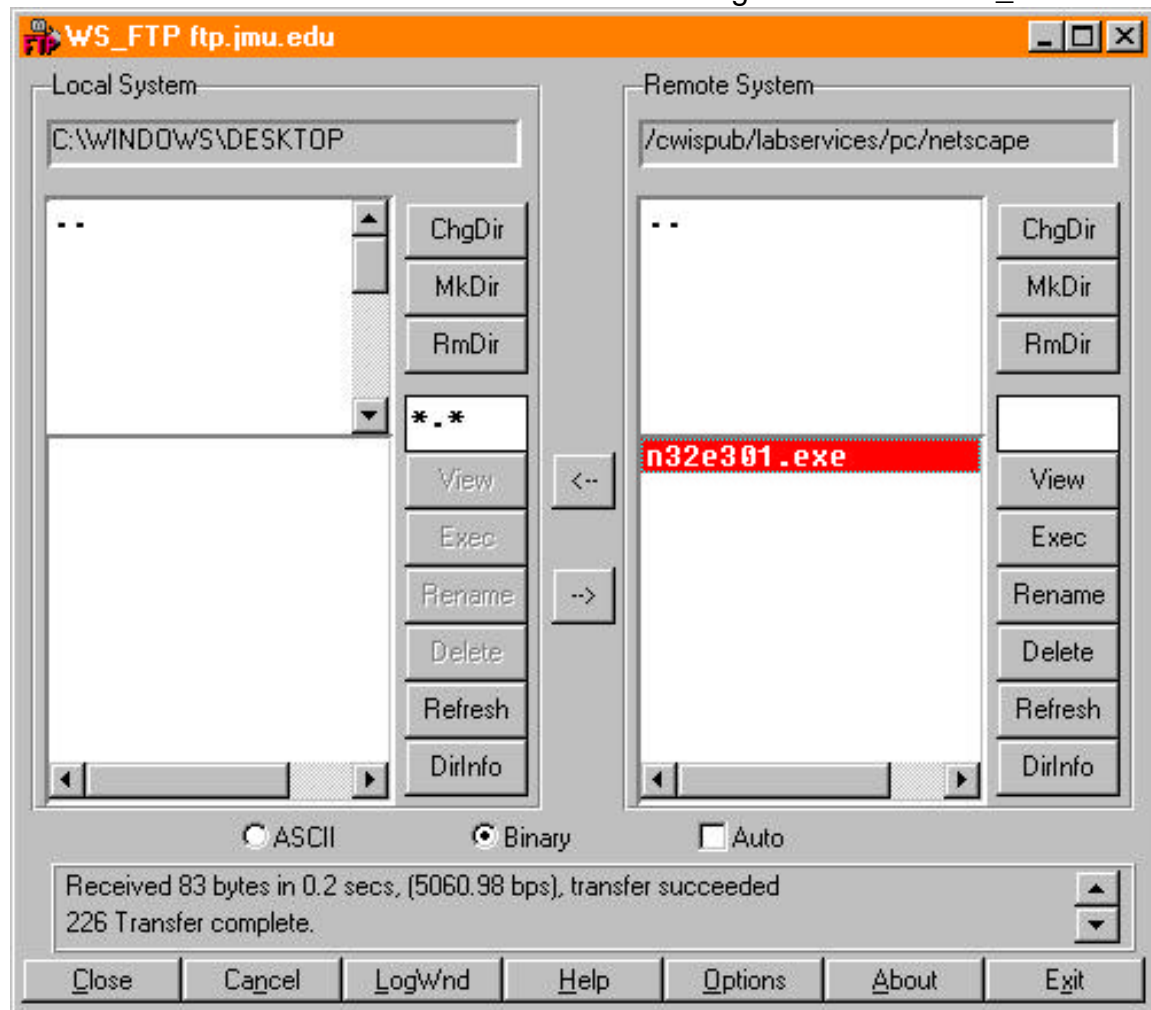


The image shows a 'Session Profile' dialog box with an orange title bar. It contains several input fields and checkboxes. The 'Profile Name' is 'download Netscape'. There are buttons for 'Delete', 'Save', 'New', 'OK', 'Cancel', 'Advanced...', and 'Help'. The 'Host Name' is 'ftp.jmu.edu', 'Host Type' is 'UNIX (standard)', 'User ID' is 'anonymous', and 'Password' is 'put your e-mail address here'. There are checkboxes for 'Anonymous Login', 'Save Password', and 'Auto Save Config'. The 'Initial Directories' section shows 'Remote Host' as '/cwispub/labservices/pc/nets' and 'Local PC' as 'c:\windows\desktop'.

Profile Name:	download Netscape	OK
Delete	Save	New
Host Name:	ftp.jmu.edu	Cancel
Host Type:	UNIX (standard)	Advanced...
User ID:	anonymous	Help
Password:	put your e-mail address here	<input checked="" type="checkbox"/> Anonymous Login
Account:		<input checked="" type="checkbox"/> Save Password
Initial Directories		<input type="checkbox"/> Auto Save Config
Remote Host:	/cwispub/labservices/pc/nets	
Local PC:	c:\windows\desktop	

-Click **OK**.

-Double click the file named **n32e301.exe** on the right side of the WS_FTP.



-When the file transfer is complete, click **Exit** to leave WS_FTP.

-Double click the file **n32e301.exe** on the desktop.

-Follow the Netscape Installer instructions.

***If you have a JMU email account, you can download the internet applications that the HelpDesk supports, such as Simeon. Point Netscape to the following site, <http://www.jmu.edu/campusnet/software>, and you will be prompted for your email account name and password.