How to access WS_FTP LE.



- located on the lower left corner of the screen.
- 2. **Select** All Programs > WS_FTP LE

How to Logon to your Gator account.

1. **Click** on the *New* button.

Enter gator.uhd.edu in the Profile Name field and the Host Name/Address field.

n ws_ftp le						
Local System Remote Site						
C:\Documents and Settings\aclins	Session Properties		? 🛛		•	
Name Date	General Startup Adv	anced Firewall		Date Size	ChgDir	
	Profile Name:	gator.uhd.edu	▼ New		MkDir	
■ [-d-] ■ [-e-]	Host Name/Address:	gator.uhd.edu	Delete		View	
■ [-f-]	Host Type:	Automatic detect	•		Exec	
	User ID:		Anonymous		Rename	
■ [-s-]	Password:		□ Save Pwd		Delete	
	Account:		_		Refresh	
	Comment				Dirinfo	
	OK	Cancel	Apply Help		_	
WINSULK DLL: WinSock 2.0 WS_FTP LE 5.05 99.07.01, Copyright © 1992-1999 Ipswitch, Inc.						
Connect Cancel	LogWnd	<u>H</u> elp	Options	About	Exit	

- Enter your UHD user name in the User ID field.
 Note: Verify that "Anonymous" and "Save Pwd" are NOT checked.
- 3. **Enter** your UHD password in the Password field and click the *OK* button to connect to the University of Houston –Downtown's Linux server.

How to copy files from your local drive to your personal web page at UHD.

1. WS_FTP LE has two windows, Local System and Remote Site

FIP WS_FTP LE gator								
Local System		Remote Si	te					
C:N		• /home/	student/d/diazr1		•			
Name Date IIII NTDETECT.COM 080529 15:22 IIII ntlar 080530 13:42 IIII pagefile.sys 091116 13:25 IIII constraints 080530 13:25 IIII constraints 081028 14:05 IIII constraints 081028 14:05 IIII constraints IIII constraints 13:25 IIII constraints IIII constraints 14:05 IIII constraints IIII constraints 14:05 IIII constraints IIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIII constraints IIIIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIII constraints IIIII constraints 14:05 IIIII constraints IIIII constraints 14:05 IIIII constraints <t< th=""><th>Size 47564 250048 610612736 584</th><th>hgDir IkDir Xew xece eftesh iiInfo</th><th>Name 091117 </th><th>Date Size 15:13 4090 15:09 4090</th><th>6 ChgDir 6 MkDir 6 View Exec Rename Delete Refresh Dirlnfo</th></t<>	Size 47564 250048 610612736 584	hgDir IkDir Xew xece eftesh iiInfo	Name 091117 	Date Size 15:13 4090 15:09 4090	6 ChgDir 6 MkDir 6 View Exec Rename Delete Refresh Dirlnfo			
	C ASCII	Binary	Auto					
250 Directory successfully changed. PwD 257 "/home/student/d/diaz1"								
<u>C</u> lose Ca <u>n</u> cel	LogWnd	Help	<u>O</u> ptions	About	E <u>x</u> it			

1

2. First, **locate** the **Local Systems** window and select the drive letter and folder on your PC that contains the file(s) you want to transfer.

Note: Double click on **[-c-]** if your local C:\ drive contains the files you want to transfer (use the scrollbars if necessary). You move up the directory structure on either window by double-clicking on the green up arrow, and down by double-clicking on the appropriate folder.

 Change the Remote Site path to the "public_html" folder by double clicking on the public_html icon. Your WS_FTP LE gator.uhd.edu session should now display /home/student/d/username/public_html in the Remote Site window, as shown in the image below.

N WS_FTP LE gator								
Local System			-Remote Si	te				
C:N			• /home/	student/d/diazr1	/public_html	•		
^ Name	Date	Size Cł	hqDir 1	Name	Date Size	ChaDir		
<pre>MTDETECT.COM m ntldr m pagefile.sys WS_FTP.LOG [[-a-] [[-c-] [[-d-] [[-c-] [[-f-] [[-g-] [[-h-] [[-i-] [[-s-]</pre>	080529 15:22 080530 13:43 091116 13:25 081028 14:08	47564 A 250048 610612736 584 V E Re D Re D	kkDir irew < irew ←- irew ←- irem hell III inde irde irde irde	.o.php 0911(x.html 03010	02 14:43 11 09 00:00 58	3 7 View Exec Rename Delete Refresh Dithrio		
C ASCII @ Binary T Auto								
150 Here comes the directory listing. Received 135 bytes in 0.1 secs, (10.00 Kbps), transfer succeeded 226 Directory send OK.								
<u>C</u> lose	Cancel	LogWnd	Help	Options	About	Exit		

Important!!! If the public_html folder is not displayed follow the steps outlined in pages 9 – 11 of the document titled *Accessing and Sharing Your Linux Share Account*.

Note: You may create new directories on either your **Local System** or **Remote Site** by clicking on the "**MkDir**" button and then enter the naming the new directory. Folder names are case sensitive. *Folder_Names* should NOT contain spaces. Use dashes or underlines instead.

- 4. **Select Auto** before copying or transferring files from the Local System to the Remote Site.
- 5. **Select** the file or files you want to transfer by clicking once on the file.
- 6. To access the files you put on your personal web page at UHD, **open** a browser and **enter** the *URL* to your folder on the server.