Dial-Up Connection Instructions

Double click on My Computer : Select Network and Dial-up connections

🖳 My Computer					- D ×
File Edit View Favorites Tools	s Help				1
⇐ Back 🔻 🔿 👻 🔂 🔞 Search	🔁 Folders - 🧭 📲 😤 🗙	M III.			
Address 🖳 My Computer				•	<i>∂</i> Go
	Name A	Туре	Total Size	Free Space	
	😅 3½ Floppy (A:) 🖃 Local Disk (C:)	31⁄2-Inch Floppy Disk Local Disk	27.9 GB	15.2 GB	
My Computer	Scompact Disc (D:)	Compact Disc			
Select an item to view its description. Displays the files and folders on your computer	Compact Disc (E:) Compact Disc (E:) Compact Disc (E:) Compact Disc (E:) Control Panel	Compact Disc Network Drive Network Drive System Folder			
See also: <u>My Documents</u> <u>My Network Places</u> <u>Network and Dial-up Connections</u>					
7 object(s)				My Computer	1.

The following box will appear. Double Click on Make New Connection.



The Network Connection Wizard will appear click Next to continue.

Network Connection Wizard	
	Welcome to the Network Connection Wizard Using this wizard you can create a connection to other computers and networks, enabling applications such as e-mail, Web browsing, file sharing, and printing. To continue, click Next.
	< Back Next > Cancel

Select Dial-up to private network. And Click Next.

Network Connection Wizard			
Network Connection Type You can choose the type of network connection you want to create, based on your network configuration and your networking needs.			
Dial-up to private network Connect using my phone line (modem or ISDN).			
O Dial-up to the Internet Connect to the Internet using my phone line (modem or ISDN).			
Connect to a private network through the Internet Create a Virtual Private Network (VPN) connection or 'tunnel' through the Internet.			
Accept incoming connections Let other computers connect to mine by phone line, the Internet, or direct cable.			
Connect directly to another computer Connect using my serial, parallel, or infrared port.			
< Back Next > Cancel			

Select a Device Box will appear. The Modem installed on your machine should be listed and selected if not select the device and select Next.

rk Connection Wizard Hect a Device This is the device that will be used to make t	the connection.		I)
Select the devices to use in this connection:			_
🗹 🎯 Modem - Motorola CDMA Phone (CC	DM1)		
	< Back	Next >	Cancel

Enter the phone number to dial 587-1256 and select Next.

Network Connection Wizard
Phone Number to Dial You must specify the phone number of the computer or network you want to connect to.
Type the phone number of the computer or network you are connecting to. If you want your computer to determine automatically how to dial from different locations, check Use dialing rules.
Area code: Phone number: Image: S871256
Country/region code:
Use dialing rules
< Back Next > Cancel

Select make the connection available for all users and select Next.

Network Connection Wizard
Connection Availability You may make the new connection available to all users, or just yourself.
You may make this connection available to all users, or keep it only for your own use. A connection stored in your profile will not be available unless you are logged on.
Create this connection:
For all users
Only for myself
< Back Next > Cancel

Type the name you want for the connection e.g. TTUHSC-Dialup and select Add a shortcut to my desktop and Select Finish.

Network Connection Wizard		
S	Completing the Network Connection Wizard	
	Type the name you want to use for this connection:	
	TTUHSC - Dialup	
	To create this connection and save it in the Network and Dial-up Connections folder, click Finish. To edit this connection in the Network and Dial-up Connections folder, select it, click File, and then click Properties.	
	Add a shortcut to my desktop	
	< Back Finish Cancel	

The dial up box appears. Select the Properties Button.

Connect TTUH	5C - Dialup	? ×
		N/
User name:		
Password:		
	Save password	
Dial:	5871256	•
Dial	Cancel Properties	Help

Select the Networking Tab and Select Internet Protocol TCP/IP and Select Properties.

Connect TTUHSC - Dialup	? ×
TTUHSC - Dialup	? ×
General Options Security Networking Sharing	
Type of dial-up server I am calling: PPP: Windows 95/98/NT4/2000, Internet	_
	Settings
Components checked are used by this connection: Image: NWLink IPX/SPX/NetBIOS Compatible Transition Image: Internet Protocol (TCP/IP) Image: File and Printer Sharing for Microsoft Network Image: Client for Microsoft Networks	sport Protocol s
Install Uninstall F	Properties
Description Transmission Control Protocol/Internet Protocol. The wide area network protocol that provides communi across diverse interconnected networks.	ne default cation

Select Advanced.

Internet Protocol (Ti	P/IP) Propert	ies	?
General			
You can get IP settir supports this capabil administrator for the a	igs assigned auti ity. Otherwise, yo appropriate IP se	omatically if your ne ou need to ask your ttings.	twork network
Obtain an IP ad	ddress automatic	ally	
$\square \bigcirc \mathbb{C}$ Use the following	ng IP address: —		
IP address:			
 Obtain DNS se Use the followi 	rver address aut ng DNS server a	omatically ddresses:	
Preferred DNS se	rver:		
Alternate DNS ser	ver:		
			Advanced

Select the DNS tab and select the ADD button. Type in 66.230.47.162 select the ADD button once more and type 66.230.47.163

Advanced TCP/IP Settings	? 🛛
General DNS WINS	
DNS server addresses, in order of use:	
66.230.47.162 66.230.47.163	t
Add Edit Remove]
 The following three settings are applied to all connections with TLP enabled. For resolution of unqualified names: Append primary and connection specific DNS suffixes Append parent suffixes of the primary DNS suffix Append these DNS suffixes (in order): 	
Add Edit Remove	ł
DNS suffix for this connection:]
	Cancel

Select the WINS tab and select the Add button and type in 66.230.0.130 Select the Add button again and type in 66.230.47.162

Advanced TCP/IP Settings
General DNS WINS
WINS addresses, in order of use:
66.230.0.130 66.230.47.162
Add Edit Remove
If LMHOSTS lookup is enabled, it applies to all connections for which TCP/IP is enabled.
Enable LMHOSTS lookup Import LMHOSTS
NetBIOS setting
Default: Use NetBIOS setting from the DHCP server. If static IP address is used or the DHCP server does not provide NetBIOS setting, enable NetBIOS over TCP/IP.
Senable NetBIOS over TCP/IP
O Disable NetBIOS over TCP/IP
OK Cancel

This completes the configuration. Select the OK BUTTON on the dialogue boxes till you get back to the Connect TTUHSC- Dialup. Type in the User Name and Password that was assigned to you. You can access this Dialup box by selecting the icon you created on your desktop on other configuration will be needed.

Connect TTUH	SC - Dialup	<u>? ×</u>
		27
User name:	l	
Password:		
	Save password	
Dial:	5871256	•
Dial	Cancel Properties	Help

If you have any questions or comments please call our Service request line at 545-6800.