

VPN Instructions for Mathematica Use

Mathematica 8 (campus edition) requires that users to be connected to the network. In the event that you require access to Mathematica for off campus purposes, you will be required to connect to the University's virtual private network (VPN) to get connected.

If you should have any problems with this process, please submit a helpdesk request, and someone will attend to your VPN connection issues.

[Report a Problem](#)

STEP 1:

Go to **START**

All programs

Cisco

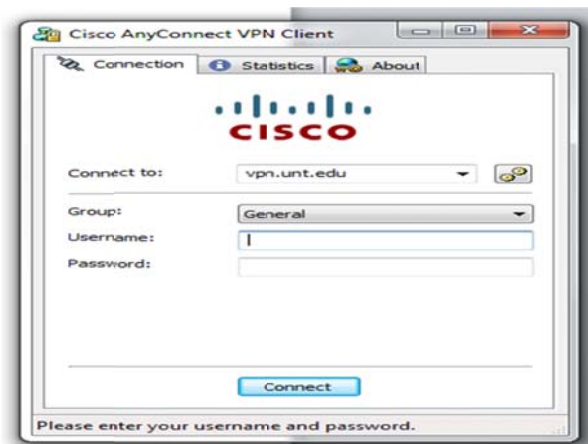
Cisco Anyconnect VPN Client

When the box appears type: "**vpn.unt.edu**"

Choose "**connect**"

UNDER

ENTER your **EUID** and **PASSWORD**



TO MAP DRIVES

Go to **start**

Computer

"Right-click"

Go to “**map a network drive**”

Select drive “**H**” for the Home Directory

Enter: [\\cluster.dallas.ad.unt.edu\home\eid](https://cluster.dallas.ad.unt.edu/home/euid)

Select: “**connect using different credentials**”

Enter: **Dallas\EUID** and **Password** (format used for webmail login)

Launch Mathematica-you should be able to run the application as though you were on campus.