- 1) Navigate to myaccess.calu.edu
  - a. Log in with your username and current e-mail password, as pictured



2) Let the automatic installer attempt to run. It will most likely fail after one minute.



3) At this point you will be prompted to manually download and install the VPN client.



4) Once it's finished downloading launch it from your downloads.



5) Double click on the package in the finder window to install the program.



6) After the program is finished installing it might show up in the menu bar. If it doesn't use the spotlight search (hour glass in the upper right or command + space) to search for the VPN client.



7) The web address to access VPN is myaccess.calu.edu

	AnyConnect Secure Mobility Client	cisco
	VPN: Ready to connect.	
_	myaccess.calu.edu	Connect

8) After you connect to the site log in again with your credentials

Cisco AnyConnect   myaccess.calu.edu			
	Please enter	r your username and password.	
_	Group:	Faculty/Staff	
	Username:	lee_t	
	Password:	•••••	
		Cancel OK	

9) You're connected to VPN!

If you need to go to your team drive or N drive make finder your active application. Use the Go menu to find "Go to Folder"

Go	Window Help			
Ba	ick .	¥ [		
Fo	rward	¥]		
Select Startup Disk on Desktop				
	Recents	<b>企</b> 駕F		
ß	Documents			
Desktop		<b>☆業D</b>		
0	O Downloads			
Ê	🕼 Home			
Ē	Computer		in a	
0	MirDrop			
6	Wetwork			
	🛆 iCloud Drive		20	
A	A: Applications			
×	💥 Utilities		1	
Recent Folders				
G	Go to Folder			
Connect to Server #K				

The address is smb://vfs1/TeamDrive\$ or smb://vfs1/username\$ to connect to the drives

0 0	Connect to Server
Server Address:	
smb://vfs1/TeamDrive\$	+ @~
Favorite Servers:	
? Remove	Browse Connect