Log into MyAthens Portal and visit the VPN Downloads page https://myathens.athens.edu/pages/vpn-downloads

Download the Barracuda VPN Client for Mac

Save the Zip folder to your Desktop

VPN	Downloads
C	Barracuda VPN Client for Mac v 5.3.3_OSX
С	Barracuda VPN Client for Windows 5.3.4-22_x64
C	FortiNet VPN Client Windows Online Installer
C	FortiNet VPN Client Linux 7.2.2.0753_x86_64
С	FortiNet VPN Client Mac Online Installer

When prompted, click open



The download will appear on your Desktop or can be found in Finder under Desktop



When creating a profile for access, you may call it whatever you like. For this example it is called ASU

Please follow the images below and make sure that the same settings under Advanced and Authentication are applied

Profiles	Profile Name: ASU		
ASU	Authentication	Proxy Advanced	
	Special Mode:	None	
	Enable IPv6:		
	Tunnel Mode:	TCP	
	Key Time Limit:	60	
	Encryption Algorithm:	AES128	
	Authentication Algorithm:	SHA256	
	One-Time Password Mode:	Off(Transparent)	
	Keep Alive Timeout [s]:	60	
	Connect Timeout [s]:	60	
	Handshake Timeout [s]:	60	
	+ -	Cancel	Save

Profiles	Profile Name:	ASU		
ASU		Authentication	Proxy Advanced	
	Au	thentication Type:	User+Pass only	~
		Server Address:	cl.athens.edu	
		Server Port:	691	

Note: If prompted by your Mac to enter your password for PacketTunnel, this is not the password from your Athens credentials. This is a request for a local password to the profile you are logged into.

Enter the local profile password and click Allow to continue.



With this screen you are now connected to the Barracuda VPN client.

Profile ASU · 2 ()					
Barracuda VPN Client					
Connected to ASU Disconnect					
	]				
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This green icon will appear, and show that you are connected to the VPN.

Note: Make sure that you click on this icon and click on Disconnect when you are done with your session to avoid any issues with locking your 2FA account