Duo Self-Enrollment Process

To begin set up, login to your email on a PC and scan the QR Code that pops up.

Select Next to set up an account with Duo Security.

Welcome to
Duo Security
Let's set up an account to protect your identity.
Next

Click Next a few more times.



Select Due Mobile



Enter your phone number and select I have a tablet. (**Note:** You must select "Tablet" even if you are using a mobile phone or the setup will fail.)

< Back
Enter your phone number You'll have the option to log in with Duo Mobile.
Country code Phone number
Example: "201-555-5555"
Continue
I have a tablet

Click Next again.



Scan this code in Duo Mobile



Click Continue.



Select Skip for now.

Add We re locked	Add another way to log in? We recommend this to ensure you don't get locked out.			
:	Windows Hello Recommended Use Windows Hello on this device	>		
٦	Security key Use a security key	>		
	Skip for now			

Select Log in with Duo



How It Works

- 1. Enter username and password as usual
- 2. Use your phone or fob to verify your identity (fobs are available through ITS at no charge)
- 3. Securely logged in

No mobile phone?

You can also use a tablet or ask for a fob. Duo lets you link multiple devices to your account to use your mobile phone and a fob (or other) as two different devices.

No longer have the mobile phone you signed up with?

Please email <u>helpdesk@asub.edu</u>. For immediate assistance between 7:30 a.m.- 7:00 p.m. on Monday - Friday, please call the helpdesk at 501.882.8999.

Why You Need It

Passwords are increasingly easy to compromise. They can often be stolen, guessed, or hacked — you might not even know someone is accessing your account.

Two-factor authentication adds a second layer of security, keeping your account secure even if your password is compromised. With Duo Push, you'll be alerted immediately through your phone if someone is trying to log in as you.

This second factor of authentication is separate and independent from your username and password — **Duo never sees your password**.