(REAL. Life. EDUCATION.
	@alabama.edu
/	Action Required
5000	Security defaults are enabled to keep your organization secure. Follow the prompts to download and set up the Microsoft Authenticator upp to use for multifactor authentication.
ι	Jse a different account
ι	earn more about security defaults
	You have 14 days until this is required.
	Ask later Next
ii a h	f you have not claimed your Alabama.edu account, then you will need to go to attps://password.alabama.edu and click the Claim My Account button.
A C	You will need your A# (employee/student ID) and the claim code that should have been emailed to your personal email address.

The Microsoft Authenticator App is the preferred authentication method. The Microsoft Authenticator App will ultimately replace the Cisco DUO App. SMS Text is the second preferred method and the wizard shown below will walk you through setting up both.

First attempts to access Alabama.edu Microsoft 365 will be met with the prompt above. When prompted "Action Required", click **NEXT** to configure Multi-factor Authentication.

Keep your account secure	App Store Preview	
Method 1 of 2: App 2 App Phone	This app is available only on the App Store for iPhone and iPad.	
Microsoft Authenticator Start by getting the app On your phone, install the Microsoft Authenticator app. Download now	Games Apps Movies & TV Books	
After you install the Microsoft Authenticator app on your device, choose "Next".	A.6* 1.61M reviews Downloads Everyone ©	

The illustrations here are from using a PC to configure Multi-factor Authentication and from an Android Phone to set up the Authenticator App on a mobile device. The Microsoft Authenticator App is available on the Apple App Store and on Google Play.

Go ahead and download the Microsoft Authenticator App to your mobile device now in preparations for the steps that follow.



Select **NEXT** to have a QR Code appear to aid in the setup process.



On the mobile device, click the + icon to add the Alabama.edu account.



Click WORK OR SCHOOL ACCOUNT to continue.



Click SCAN A QR CODE to continue.

Keep your account secure				
Method 1 of 2: App				
App	2 Phone			
Microsoft Authenticator				
Scan the QR code				
Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.				
After you scan the QR code, choose "Next".				
Can't scan image?				
	Back Next			
I want to set up a different method				

Scan the **QR code** on your PC using the camera on your mobile device.

Keep your acc	8:27	~		
Method 1 of App	2: App 2 Phone	Are the state of the state	you trying to s s Community Co pentley@alabam number shown	sign in? plleges na.edu to sign in.
Microsoft Authenticator Let's try it out Approve the notification we're sending to your app by entering the number shown below. 97 Back				
want to set up a different method		$\overline{\otimes}$	0	Done

The wizard will test that all is working correctly. Notice the "97" in the example on the left. On your mobile device, enter "97" into the Microsoft Authenticator App and click **YES**.



This is confirmation that the Authenticator App has been configured properly. Click **NEXT**.

Keep your account secure		
Method 2 App	of 2: Phone	
Phone You can prove who you are by receiving a code on you What phone number would you like to use? United States (+1) Receive a code Message and data rates may apply. Choosing Next me and cookies statement.	256 eans that you agree to the Terms of service and Privacy Next	
I want to set up a different method		

Enter your phone number to configure SMS Text as a backup authentication method.

Keep your account secure				
Method	2 of 2: Phone			
App	Phone			
Phone				
We just sent a 6 digit code to +1 256				
Resend code				
	Back Next			
want to set up a different method				

Alabama.edu Microsoft 365 will send a code to your phone.

Keep your account secure				
Metho App	d 2 of 2: Phone			
Phone We just sent a 6 digit code to +1 256 944710 Resend code	er the code below.			
l want to set up a different method				

Enter the **code** from your phone here and this will complete multi-factor configuration.

