

Okta Multi-Factor Authentication (MFA) Setup

1. The next time you sign into an Okta enabled application (Blackboard, Dayforce, Everfi, etc.) you will be asked to set up multifactor authentication. You will need to register both an Authentication app and SMS authentication as a secondary source in case you lose access to your authenticator. Click *Setup* under Okta Verify.

Se	t up multifactor authentication
Ye authe security	our company requires multifactor ntication to add an additional layer of y when signing in to your Okta account
	Okta Verify
	Enter single-use code from the mobile app.
	Setup
GURS	SMS Authentication
	Enter a single-use code sent to your mobile phone
	Setup

2. After selecting your device type, click Next.

	UNIVERSITY OF ST. AUGUSTINE
	Setup Okta Verify
Select	your device type
 iPł Ar 	none Idroid
Ø	Download Okta Verify from the App Store onto your mobile device.
	Next
Backt	o factor list

If you do not have an Authentication app like **Okta Verify**, Duo, or Google Authenticator installed on your mobile device, please download and install **Okta Verify** to your mobile device. This app is available on the <u>Apple App Store</u> or the <u>Google Play Store</u>. If you are unable to install an authentication app, please connect with IT support in our <u>Virtual</u>



Kiosk for alternate configuration.

3. Open the authenticator app you have installed and scan the provided QR code to add this account. Click Next once added to the app.

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Setup Okta	a Verify
Launch Okta Verify application on your mobile device and select Add an account.	
	Can't scan?
Nex	t
Back to factor list	

4. Enter the six-digit One Time Passcode displayed on the authenticator app and click Verify.

Sotup Okta Varify
Setup Okta Verify
Enter code displayed from the applicat
Enter Code

- 5. You will be taken back to the first screen and will need to click *Setup* under SMS Authentication. Enter your phone number and click *Send code*. Enter the code and click Verify.
- 6. You will now be redirected back to the original application you attempted to access.