Overview

Multi-factor Authentication (MFA) is an **authentication** method that requires the user to provide two or more verification **factors** to gain access to resources such as online accounts, applications or VPNs. MFA is a core component of the RBC information security policy.

Multi-Factor Authentication works by requiring two or more of the following authentication methods:

- Something you know, typically a password.
- Something you have, such as a trusted device that is not easily duplicated, like a phone or hardware key.

How to pre-register for MFA (Microsoft Authenticator App):

- 1.) Download the Microsoft Authenticator App to your cell phone.
- 2.) Browse to <u>https://aka.ms/mfasetup</u>.
- 3.) Log in with your Full RBC Email Address and password.
- 4.) You will be prompted with a notice for additional information.

Richard Bland College
username@rbc.edu
More information required
Your organization needs more information to keep your account secure
Use a different account
Learn more
Next
Please login with your full RBC email address. Example: jsmith123@rbc.edu. For help signing in Click Here

5.) Click next and follow the on screen prompts to set up the app with your RBC Statesman account.

**If you want to use a method other than the Mobile App, you can select "I want to setup a different method" in the lower left hand corner of this screen. While text message, email and phone call are valid options, we strongly encourage the use of the mobile app as it presents a much more difficult target for malicious hackers.

	Keep your account secure
You	ir organization requires you to set up the following methods of proving who you are.
Microso	oft Authenticator
	Start by getting the app
	On your phone, install the Microsoft Authenticator app. Download now
	After you install the Microsoft Authenticator app on your device, choose "Next".
	I want to use a different authenticator app
	Next
I want to set up	a different method

- 6.) On your mobile device, open the Microsoft Authenticator app.
- 7.) Click the plus button and select "Work of School account".
- 8.) Scan the QR code displayed on your computer screen.



9.) At this point you will be prompted with the screen below, you will notice a number at the bottom, in our example the number is "40". You should receive a prompt on your mobile device asking you to enter the number displayed on the screen. Enter the number now.

You	Keep your account secure ar organization requires you to set up the following methods of proving who you are.
Microso	oft Authenticator Let's try it out
	Approve the notification we're sending to your app by entering the number shown below. 40
want to set up	Back Next

10.) If you correctly entered the number you will get the following notifications and you have successfully setup Multi-Factor Authentication! Congratulations.

Keep your account secure
Your organization requires you to set up the following methods of proving who you are.
Microsoft Authenticator
Notification approved
Lwant to set up a different method

we organization requires you to get up the following methods of provin	
our organization requires you to set up the following methods of provin	ig who you are.
s!	
ou have successfully set up your security info. Choose "Done" to continu 1-in method:	ue signing in.
rosoft Authenticator	
	Done
S	SS! ou have successfully set up your security info. Choose "Done" to continu n-in method: crosoft Authenticator

If for any reason you were unable to complete the steps as laid out here, feel free to reach out to the helpdesk. You can reach the IT Help Desk on campus ext. 6119 or off campus (804) 862-6100 ext. 6119.