# <u>Microsoft MFA - Enrolling in Microsoft Multi-Factor</u> <u>Authentication</u>

Multi-factor authentication or MFA is an extra layer of security for your NWTC account. MFA verifies your identity by asking you for a second factor to prove you are who you say you are. It uses two different forms of identity: your password, and a contact method (also known as security information). Even if someone else finds your password, they will be stopped if they do not have access to your security information. This is also why it is important to use different passwords for all your accounts. NWTC has chosen the Microsoft Authenticator app for that extra layer of security. Please review the following link for more information about how it works here.

## <u>Enrolling in Microsoft Multi-Factor Authentication using the Microsoft</u> <u>Authenticator App:</u>

1. When logging in to your NWTC Microsoft account you will see the following prompt to enroll in Microsoft MFA:



2. Click Next and be prompted to provide an additional security method.

Keep your account secure Your organization requires you to set up the following methods of p	<b>e</b> proving who you are.
Microsoft Authenticator	
On your phone, install the Microsoft Authenticator app. Down After you install the Microsoft Authenticator app on your devi	iload now ice, choose "Next".
I want to use a different authenticator app	Next
I want to set up a different method	Skip setup

- 3. Stop here on your computer screen and install the Microsoft Authenticator app for your device. Details on how to install the app are <u>here</u>.
- 4. On your computer screen, click Next.
- 5. You will be prompted to set up your account on the Microsoft Authenticator App. Click **Next**.

	Keep your account	secure
You	r organization requires you to set up the following n	nethods of proving who you are.
Microsc	oft Authenticator	
	Set up your account	
1000	In your app, add an account and select "Other".	
		Back Next
	a different method	Skin cotun

6. Open the Microsoft Authenticator app on your device and click the + in the upper right corner of the screen.

= Aut	thentical	tor	Q .	• +
× No	rtheast Wisc Inwta	onsin Techni c.edu	cal	>
à				2
Ă			•	2

7. Select Work or school account.

	12:26	al 🗢 🔳)
<	Add account	
WHA	AT KIND OF ACCOUNT ARE YOU ADD	ING?
	Personal account	>
H	Work or school account	>
8	Other (Google, Facebook, etc.)	>

8. Click Scan QR code.

Add work or	school account
Sign in	Scan QR code

9. Use the Microsoft Authenticator app to scan the QR code on your computer screen.

Microsoft Authenticator	
Scan the QR code	
Use the Microsoft Authenticator app to scan the QR code. This will connect the Micro app with your account.	soft Authenticator
After you scan the QR code, choose "Next".	
Can't scan image?	
Bac	:k Next
Lwant to set up a different method	Skip setup

- 10. Click Next.
- You will test your app setup now. Enter the 2-digit code shown on your computer screen into the Microsoft Authenticator app.

You	ur organization requires you to set up the following methods of proving who	. 10-28
Microso	oft Authenticator	
	Let's try it out	ac.
Ŀ	Approve the notification we're sending to your app by entering the number <b>67</b> Inter the number shown to sign in.	
	Back	VES T ME
I want to set up	o a different method	BER

- 12. Click Next on your computer screen.
- 13. It should say Notification approved for a successful test. If it does not, choose the back button and try again starting at step 11. If it was successful, click Next on the notification approval page.

Keep your account secure
Microsoft Authenticator
Back Next

14. You have completed enrollment of MFA. Click Done.

	Keep your account secure
Suco	cess!
Great jo <b>Defaul</b> t	bb! You have successfully set up your security info. Choose "Done" to continue signing in. <b>t sign-in method:</b>
٢	Microsoft Authenticator
	Done

## <u>Enrolling in Microsoft Multi-Factor Authentication using Phone Call/SMS</u> <u>texting:</u>

1. When logging in to your NWTC Microsoft account you will see the following prompt to enroll in Microsoft MFA:



- 2. Click Next and be prompted to provide an additional security method.
- 3. Click the link in the lower left corner of the screen: I want to set up a different method.

Keep your acco Your organization requires you to set up the follo	unt secure owing methods of proving who you are.
Microsoft Authenticator	
Start by getting the app	
On your phone, install the Microsoft Author	enticator app. Download now
After you install the Microsoft Authenticat	or app on your device, choose "Next".
I want to use a different authenticator app	
	Next
I want to set up a different method	Skip setup

4. In the popup box to select **Phone**.



5. Enter your phone number without dashes. Example: 1234567890

Phone	
You can prove on your phone phone.	who you are by answering a call e or receiving a code on your
What phone r	number would you like to use?
Country code	
United State	s (+1) 🗸 🗸
123456/89	_
Choose how t	to verify
Choose how t	to verify code
Choose how t Choose how t Choose how t Choose how t	to verify code
Choose how t Receive a Call me Message and Next means th service and Pr	to verify code data rates may apply. Choosing hat you agree to the Terms of ivacy and cookies statement.

- 6. Select the radio button for Receive a code (SMS text message) or Call me (phone call).
- 7. Click Next.
- 8. For <u>Call me</u>: You will receive a phone call from Microsoft, tap the # key to confirm the sign in.

For <u>Receive a code:</u> You will be sent a 6-digit code from Microsoft to your phone as a text message. Enter the 6-digit code into the box.

Keep	our account secure
Your organization requires you	to set up the following methods of proving who you are.
Phone	
We just sent a 6 digit code to +1	Enter the code below.
Resend code	
	Back
want to set up a different method	Skip set

- 9. Click Next.
- 10. Your phone will be registered. Click Next.



11. Click Done.

ur organization requi	es you to set up	the following n			
			ethods of prov	ing who you ai	re.
s!					
ou have successfully se -in method:	t up your securit	y info. Choose '	Done" to conti	nue signing in.	
ne					
					Done
	S ! u have successfully se <b>i-in method:</b> ne	S ! u have successfully set up your securit <b>⊢in method:</b> ne	S ! u have successfully set up your security info. Choose " <b>i-in method:</b> ne	S! u have successfully set up your security info. Choose "Done" to conti <b>ι-in method:</b> ne	S! u have successfully set up your security info. Choose "Done" to continue signing in. <b>i-in method:</b> ne

This completes your enrollment of MFA. You are encouraged to enroll multiple devices in MFA. You can add additional methods or change security information at <u>https://mysignins.microsoft.com/security-info</u>.

#### Help with Multifactor Authentication:

- Instructions to enroll a new or replacement phone with Microsoft Authenticator: <u>How to</u> <u>setup authenticator on a new phone</u>
- Common troubleshooting tips for Microsoft Authenticator App: <u>Common problems with</u> <u>two verification and your work or school account.</u>
- To change provided Microsoft security information or add backup authentication methods for your NWTC account, log in to your <u>security options page</u>.
- If you feel you do not have the technology to successfully enroll, please call the NWTC Help Desk for support.
- If you have lost your device, left it at home, or are experiencing difficulties authenticating please call the NWTC Help Desk for support.

#### For assistance with multi-factor authentication contact the NWTC Helpdesk.

- The Student Help Desk is available 24/7. Call <u>920-498-6900</u> or <u>866-235-5037</u> (toll free) or <u>chat with us</u>.
- Contact the Staff NWTC Help Desk at <u>920- 498-6800</u> for assistance with MFA, or email <u>help.desk@nwtc.edu</u> to open a ticket in our Staff Help Desk system.