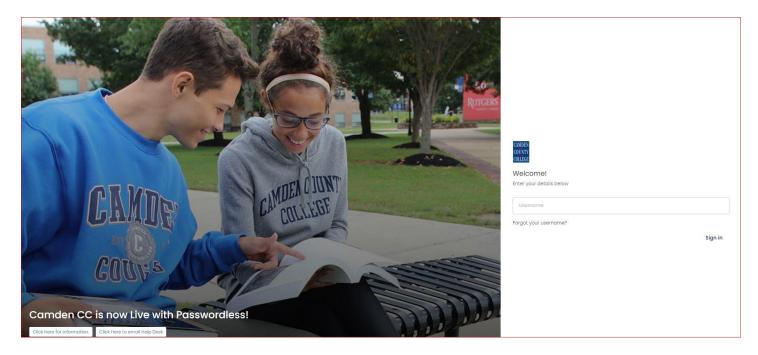
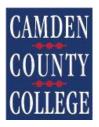


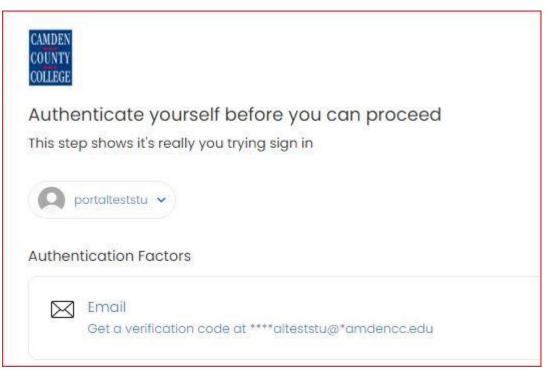
MyCCC Portal Password-Less Access

The portal icon is located on the <u>www.camdencc.edu</u> homepage at the top right of the screen with the label **"MyCCC"**. Click on the link and the following login page will appear:



Your Username was provided in the email with this link. These instructions reference portalteststu for example purposes. Enter your Username in the **Username** prompt. Click **"Sign In**". The following screen will appear:

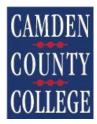




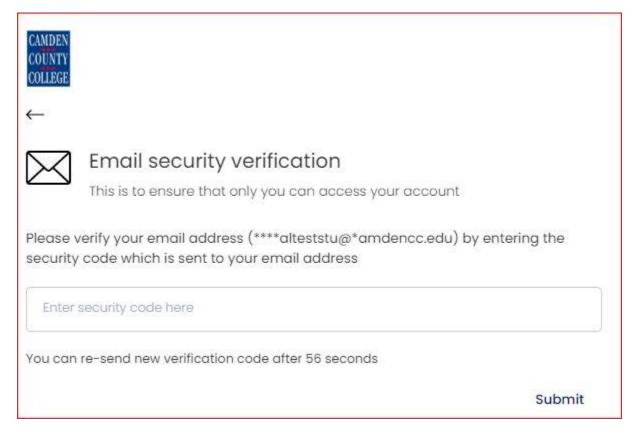
You must choose an authentication method. The following authentication methods are available in the portal:

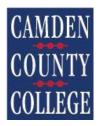
- College Email account
- Secondary Email Account (this could be your Personal email address)
- SMS or Text phone number
- Microsoft or Google Authenticator (Recommended requires app installation on your mobile phone)

Note: You will only see **Authentication Factors** that have been setup. In the example shown above, only College email is available so only College email appears. There are further instructions to add other authentication options under your Account Profile after logging into the Portal for the first time.



Click on the "Email" Authentication Factor listed above. A screen similar to below will appear:





Log into the email account for the Authentication Factor listed and look for the email with the authentication code. An example of a Verification email is listed below:

Reply	Reply All	Forward	* - 🔡 - 🗠	۵ 🖨	X 🖻	• 🍝	*	0
[Exte	rnal Er	nail] Ve	erification	Code				
donot	treply@	quicklau	nchsso.com					
То:	TestStu	i, Portal						
								Wednesday, May 10, 2023 5:30 PM
CAUT			nated from outsi nless you recogn				-	o not click links or open tent is safe.
Hi porta	lteststu,							
Contraction of the second second	3 is your ve aunchSSO	rification o	ode.					
QUICKL	aunensso							

In this example, you would enter the code 1348623 in the field "**Enter security code here**". You will access the MyCCC portal with a valid code. You have the ability to send a new code if the code is not verified.

The link to videos showing these instructions and instructions to add other Authentication Factors is listed below:

https://www.camdencc.edu/myccc-portal/



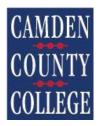
MyCCC Portal Access - Account Profile

The following authentication factors are available under "My Account" . They are

- 1. Email Recovery (Primary and secondary)
- 2. Phone Recovery (SMS or Text)
- 3. Microsoft or Google Authenticators

Click on icon at the top right of the screen to get to "MY Account" as shown below:

	PT Portal ~
C	My Account
	Profile
	Studio
	Preferences
	Logout



After choosing "My Account", the following screen will appear:

1. Email Recovery

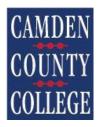
Account Recovery	1997	ing in or to reach you if suspici	ous activity is detected in your account.			
Select your preferred factor						
Please select a preferred fa	ctor 🗸 🛁	Selecting a prefer recommended. Le	ed factor is not ave your option open.			
Email Recovery*	C Phone Recovery *	O Authenticator				
portaltestst	u@camdencc.edu	Primary email a	ldress	You can recover your pass	portalteststu@gmail.com	Secondary email Verify

The authentication factor "Email Recovery" appears first. If an authentication factor has an entry, the factor is highlighted green as email is highlighted above. You can see your college email shows in "Primary email address" and an opportunity to add a secondary email address which would be your personal email address. Click "Verify" after adding or changing an entry.

2. Phone Recovery

Click on "Phone Recovery" and the following screen will appear:

Account Recovery Verification methods can be use		ng in or to reach you if suspicious	activity is detected in your account.			
Select your preferred factor						
Please select a preferred f	actor 🗸					
Email Recovery*	C Phone Recovery *	• Authenticator				
			You can recover your password using your verified mobile p	hone number. Use numbers with no spe	cial characters and no spaces.	
		Primary phone num	nber		Secon	dary phone number
Select Cou	ntry 🗸	Phone Number		Select Country	~	Phone Number
		Verify				Verify



You can enter up to two mobile phone numbers. Enter a phone number and click "**Verify**". Look at your phone for the authentication number.

3. <u>Microsoft or Google Authenticators (Recommended)</u>

The Office of Information Technology recommends using Microsoft or Google authentication on your mobile phone as an authentication factor. It is the most secure method to assure it is yourself who is trying to authenticate to a system. It also requires no cellular or wireless connectivity to get a code.

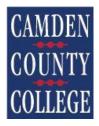
For android phones, you must go to the "*Play Store*" to install the app on your phone. Enter "*Microsoft Authenticator*" or "*Google Authenticator*" to install the app on your phone. Make sure the app you choose is from the manufacturer Microsoft or Google. For an iPhone, go to the ITunes site to install the app for your phone. There are video instructions for the authenticators located at:

https://www.camdencc.edu/myccc-portal/

a. For Android

Log into my.camdencc.edu with your Username. Click on "**My Account**" Start the Microsoft Authenticator app on your phone after you installed the app from the "Play Store". The following screen will appear

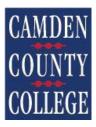




Click on the image of a lock. The following screen will appear:



Click on the "+" sign at the top right of the screen to "A"dd a new account. The following screen will appear.



*			Authentica	ator			
CURLEN	Micr	osoft .		e nicecianat ani		288	:
		0:34/1	Sign Is		•	YouTube	53

Click on "Work or School" account. The following screen will appear



Click "**Scan QR code**". Using your phones camera, scan the QR code on your portal page. Your account will be added to the app and you a code will appear on your phone. Plug that code to verify your account. Your authenticator is now setup.

The installation process for IPhones and Google Authenticator is very similar. Please review the videos at the following link:

https://www.camdencc.edu/myccc-portal/