Microsoft Multi-Factor Authentication

You will need the following available to be able to set up the use of **Multi-Factor Authentication** [MFA]:

- Desktop/laptop computer
- Mobile phone
- Chrome Book

You'll be setting up MFA to send you a code number by text to your mobile phone number.

Setting up Multi-Factor Authentication

• On a separate desktop/laptop computer, using your browser, enter **office.com** into the browser **Address Bar**, then click **Sign in**



• Enter your college account email address using your first name, the first letter of your surname, and the last four digits of your seven-digit Student ID number as shown on your Student ID Card [e.g. robertc9999@colchester.ac.uk], then click Next



• Enter the seven-digit number from your Student ID Card as the initial password for your college, then click **Sign in**



• When you sign into your account, you will receive a notification as you sign in informing you that more information is required. On this page, click Next



• At this point you need to click the link I want to set up a different method located at the foot of the dialogue box.

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	
<u>l want to set up</u>	a different method	

• In the Choose a different method step, select the Phone option, then click Confirm

Choose a	different r	nethod $ imes$
Which method Phone	d would you lik	te to use? \checkmark
	Cancel	Confirm

• In the next step you need to select the country [United Kingdom] and enter your mobile phone number. Leave the radio button option set as **Text me a code**. Once you have entered all of the required details you will be able to click **Next**

Phone
You can prove who you are by answering a call on your phone or texting a code to your phone.
What phone number would you like to use?
United Kingdom (+44)
• Text me a code
Call me
Message and data rates may apply. Choosing Next means that you agree to the Terms of service and Privacy and cookies statement.
Next

• In the next step a six-digit code number will be sent to your mobile phone. Enter the number code into the field on the **Phone** dialogue box, then you will be able to click **Next**.

Phone	
We just sent a 6 digit code to - Enter the code below.	
Resend code	
	Back Next

• A confirmation message box will be displayed. Click on Next.

Phone	
SMS verified. Your phone was registered successfully.	
	Next

• The **Success** message will be displayed. Click on **Done.** You are now set up to use Microsoft Authenticator

Success!	
Great job! You have successfully set up your security info. Choose "Done" to continue signing in. Default sign-in method:	
S Phone	
	Done

• You now need to update your password

Colchester Institute	
robertc9999@cc	olchester.ac.uk
Update yo	our password
	date your password because this is u are signing in, or because your
passworu nas er	kpirea.
Current passwo	
Current passwo	rd

Enter your seven-digit Student ID No into the Current password line

Enter a new password into the **New password** line [The password must consist of a minimum of eight characters, including a capital letter, a number and a character such as @ or # and must not be your name or the name of anyone famous]

Enter the same new password into the **Confirm password** line, then click **Sign in**

• The display will change to show the **Office** home page.

