

1st Login into MyGCC portal and change their password to a new one. Make note of the password as it will be needed and entered during the Outlook setup. It will take approximately 5 minutes for this password to Synchronize with GMAIL and while you are making the changes in OUTLOOK.

2nd After changing your password, logout of MyGCC.

3rd Start OUTLOOK e-mail program and make the following changes.

NOTE: firstname.lastname@guamcc.edu is sometimes incremented by a number as in joe.cruz1@guamcc.edu or joe.cruz2@guamcc.edu

For POP Mail Setting only:

Incoming Mail (POP3) Server:	pop.guamcc.edu Use SSL: Yes Port: 995
Outgoing Mail (SMTP) Server:	smtp.guamcc.edu Use Authentication: Yes Port for SSL: 465
Server timeouts	Greater than 2
Full Name or Display Name:	[Full Name]
Account Name or User Name:	firstname.lastname@guamcc.edu
Email Address:	firstname.lastname@guamcc.edu
Password:	New MyGCC portal password

-----OPTIONAL-----

OPTIONAL and for IMAP users only:

Incoming Mail (IMAP) Server:	imap.guamcc.edu Use SSL: Yes Port: 993
Outgoing Mail (SMTP) Server:	imap.guamcc.edu Use Authentication: Yes Port for SSL: 465
Server timeouts	Greater than 2
Full Name or Display Name:	[Full Name]
Account Name or User Name:	firstname.lastname@guamcc.edu
Email Address:	firstname.lastname@guamcc.edu
Password:	New MyGCC portal password

The following are screenshots using the above information:

The screenshot shows the 'Account Settings' dialog box in Microsoft Outlook, specifically the 'Change Account' tab. The 'Internet E-mail Settings' section is active, displaying various configuration fields for an email account. The fields are organized into four sections: User Information, Server Information, Logon Information, and Test Account Settings. The 'User Information' section includes fields for 'Your Name' (containing 'Firstname Lastname') and 'E-mail Address' (containing 'firstname.lastname@guamcc.edu'). The 'Server Information' section includes a dropdown for 'Account Type' (set to 'POP3'), and text boxes for 'Incoming mail server' (containing 'pop.guamcc.edu') and 'Outgoing mail server (SMTP)' (containing 'smtp.guamcc.edu'). The 'Logon Information' section includes a 'User Name' field (containing 'firstname.lastname@guamcc.edu'), a 'Password' field (containing '*****'), and two checkboxes: 'Remember password' (checked) and 'Require logon using Secure Password Authentication (SPA)' (unchecked). The 'Test Account Settings' section contains a 'Test Account Settings ...' button and a checked checkbox for 'Test Account Settings by clicking the Next button'. At the bottom of the dialog, there are three buttons: '< Back', 'Next >', and 'Cancel'. A 'More Settings ...' button is also present in the bottom right area of the settings section.

Account Settings

E-mail Accounts
You can add or remove an account. You can select an account and change its settings.

Change Account

Internet E-mail Settings
Each of these settings are required to get your e-mail account working.

User Information

Your Name:

E-mail Address:

Server Information

Account Type:

Incoming mail server:

Outgoing mail server (SMTP):

Logon Information

User Name:

Password:

Remember password

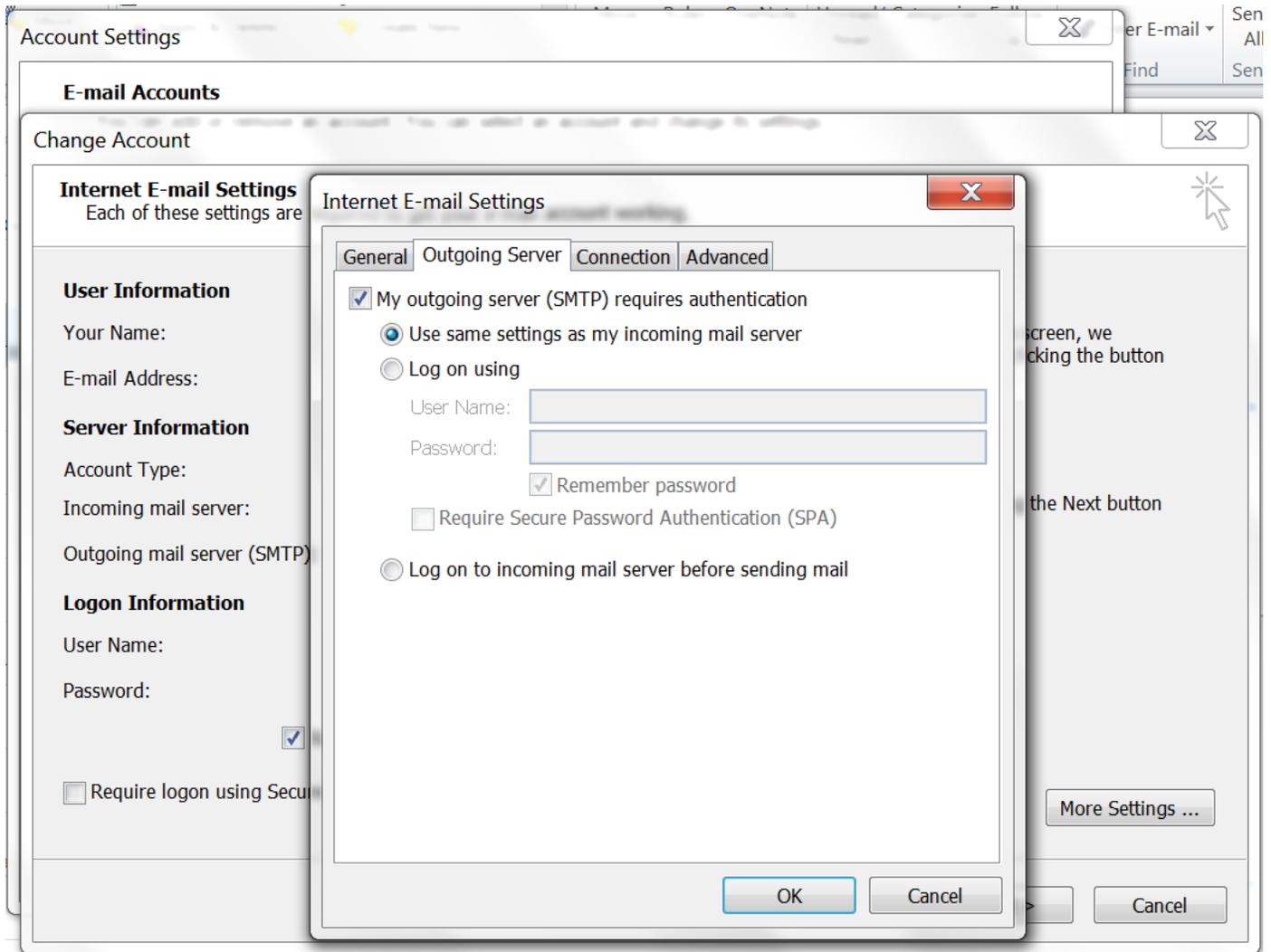
Require logon using Secure Password Authentication (SPA)

Test Account Settings

After filling out the information on this screen, we recommend you test your account by clicking the button below. (Requires network connection)

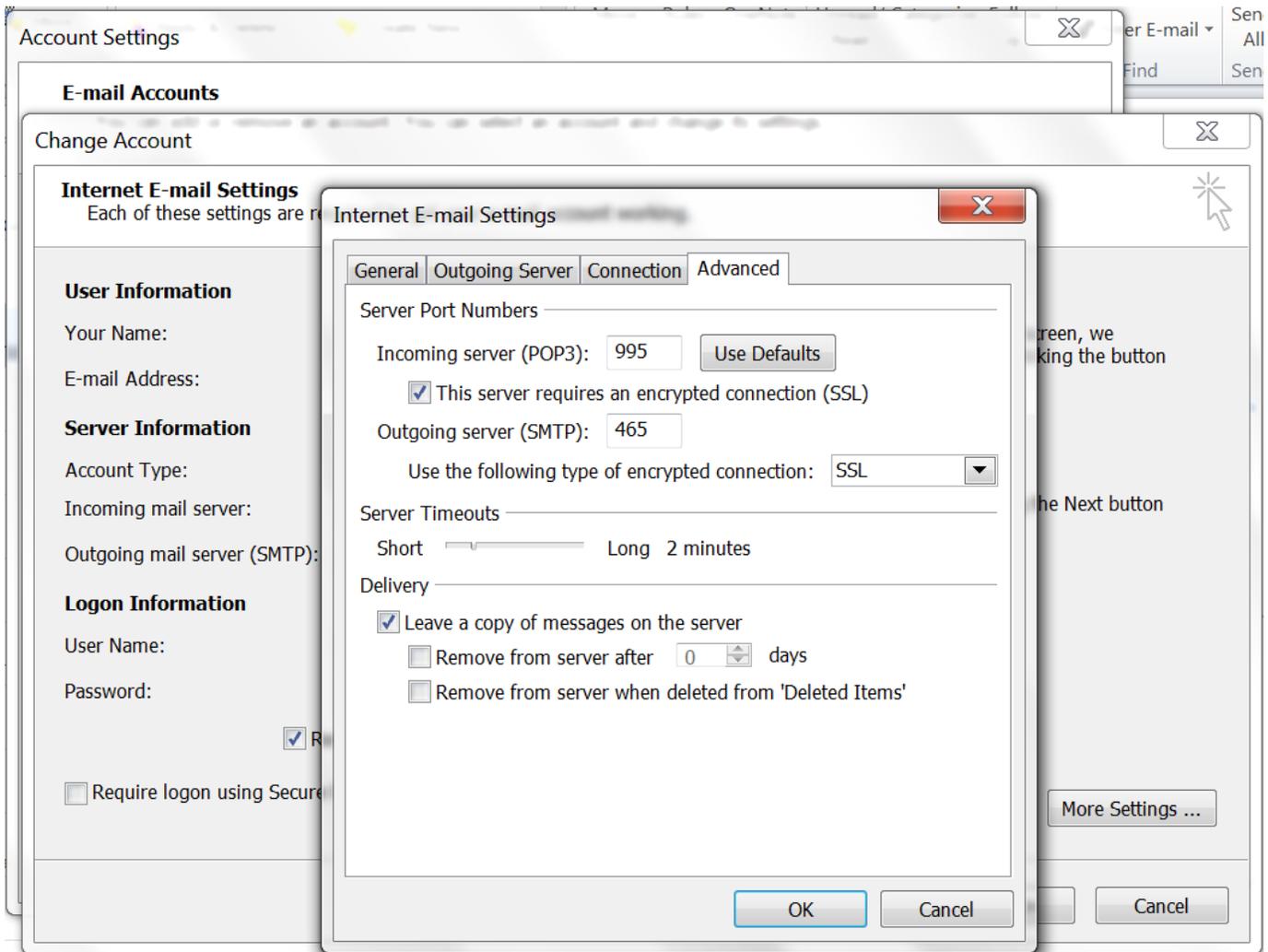
Test Account Settings by clicking the Next button

Click on the “More Settings” button and go to the “Outgoing Server” tab and click on “My outgoing server (SMTP) requires authentication” box.



Next, click on the “Advanced” tab and click on the box next to “This server requires an encrypted connection (SSL)”. For POP3 setting, make sure that 995 is in the “Incoming server (POP3):” box. For IMAP setting, this number should be “993”. Enter “465” for the “Outgoing server (SMTP):” box and choose “SSL” for the “Use the following type of encrypted connection:” SSL on the dropdown arrow. For Server Timeouts, set this to “2 minutes”. Click on the box for “Leave a copy of the messages on the server”.

Click OK button and close remaining prompts and test the e-mail access.



When the following screenshot appears, click on “View Certificate” button and follow default prompts to install certificate.

Click “Yes” to continue after installation of certificate. This will occur twice, one for the sending and one for receiving.

Be sure to test for both incoming and outgoing messages.

