In Outlook, Click on File tab -> Add Account

Enter your Full Name: First Last

Enter your Physics email address

Check Manually configure server settings or additional server types, Click Next button

Add Account		×
Auto Account Setup Manual setup of ar	p an account or connect to other server types.	×
○ E-mail Account		
Your Name:	Firstname Lastname Example: Ellen Adams	
E-mail Address:	username@physics.ucsb.edu Example: ellen@contoso.com	
Password: Retype Password:	Type the password your Internet service provider has given you.	
Manual setup or ac	dditional server types	
	< Back Next >	Cancel

Office 2010 choose: Internet E-mail (Connect to POP or IMAP server to send and receive e-mail messages.

Office 2013 choose: POP or IMAP (Connect to a POP or IMAP email account).



CHANGE Account Type to IMAP !!!!!, Enter First and Last Name, <u>physicsusername@physics.ucsb.edu</u> email address, Incoming mail server: imap.gmail.com, Outgoing mail server

(SMTP):smtp.physics.ucsb.edu, Logon Information: Username: <u>UCSBNetID@ucsb.edu</u>. Password: UCSBNetID password, click on "More Settings"

User Information		Test Account Settings
Your Name:	Firstname Lastname	We recommend that you test your account to ensure that
Email Address:	user@physics.ucsb.edu	the entries are conect.
Server Information		Test Account Settings
Incoming mail server:	imap.gmail.com	Automatically test account settings when Next is clicked
Outgoing mail server (SMTP):	smtp.gmail.com	
Logon Information		
User Name:	UCSBNetID@ucsb.edu	
Password:	******* UCSBNetID Password	
Re	emember password	\mathbf{T}_{i} and \mathbf{T}_{i} is the set of the
Require logon using Secur (SPA)	e Password Authentication	More Settings

Click on "Outgoing Server" tab, Check "My outgoing server (SMTP) requires authentication", Check "Log on using", Enter <u>UCSBNetID@ucsb.edu</u> as User Name and UCSBNetID password. Do NOT click OK.

Internet E-mail Setti	ngs	×			
General Outgoing	Server Advanced				
✓ My outgoing server (SMTP) requires authentication					
O Use same settings as my incoming mail server					
Log on using	2				
User Name:	UCSBNetID@ucsb.edu				
Password:	**************** UCSBNetID Password				
	Remember password				
🗹 Require S	Secure Password Authentication (SPA)				
	OK Cance	el			

Check Advanced Tab, Change both "Use the following type of encrypted connection:" to SSL/TLS.

(Port 993 for IMAP and 587 for SMTP). Do NOT click OK.

Internet E-mail Settings X
General Outgoing Server Advanced
Server Port Numbers Incoming server (IMAP): 993 Use Defaults Use the following type of encrypted connection: SSL Outgoing server (SMTP): 587 Use the following type of encrypted connection: TLS Server Timeouts
Short Long 1 minute Folders Root folder path:
Sent Items Do not save copies of sent items
Deleted Items
Items marked for deletion will be permanently deleted when the items in the mailbox are purged. Purge items when switching folders while online
OK Cancel

Check "General" tab, Under Mail Account type: UCSB Connect, Under Organization: UCSB, Under

Reply E-mail: physicsusername@physics.ucsb.edu, Click "OK".

Internet E	-mail Se	ttings				×
General	Outgo	ing Server	Advanced			
Mail Acc	ount —					
Type th exampl	e name le: "Worl	by which y k" or "Micro	ou want to i osoft Mail Se	efer to thi	s accoun	t. For
UCSB	Connect	:				
Other Us	er Infor	mation —				
Organi	ization:	UCSB				
Reply E	-mail:	username	@physics.u	csb.edu		
				OK		Cancel

Now click on "Next"

Change Account

POP and IMAP Account Set Enter the mail server settin	tings ngs for your account.	
User Information		Test Account Settings
Your Name:	Firstname Lastname	We recommend that you test your account to ensure that
Email Address:	user@physics.ucsb.edu	the entries are correct.
Server Information		Test Account Settings
Account Type:	IMAP IMAP 🗸	
Incoming mail server:	imap.gmail.com	Automatically test account settings when Next is clicked
Outgoing mail server (SMTP):	smtp.gmail.com	
Logon Information		
User Name:	UCSBNetID@ucsb.edu	
Password:	******* UCSBNetID Password	Mail to keep offline: All
Re	member password	a ser a s
Require logon using Secur (SPA)	e Password Authentication	More Settings
		< Back Next > Cancel
You should see:		

 \times

Test Account Settings

Congratulations! All tests completed successfully continue.	Stop	
		Close
Tasks Errors		
Tasks	Status	
✓ Log onto incoming mail server (IMAP)	Completed	
✓ Send test e-mail message	Completed	

Click on Finish

Change Account You're all set! We have all the information we need to set up your account. \times