## Bear Mail Configuration using Microsoft Outlook (similar setup can be made using Outlook Express too)

1. Select Tools, Email accounts.



2. Choose Add a new email account and then choose the Server Type—POP3 (will pull all email upon login off of the server) <u>or</u> IMAP (will keep a copy on the server and also download a local copy to your computer).



3. Enter your name, email address, user name (which is your Bear\_Id and is case sensitive), password, and server name—**bearmail.baylor.edu** and then click the More Settings button.

	E-mail Account			
User name example: Betty_Baylor, case sensitive	Internet E-mail Settings (POP3) Each of these settings are required to get your e-mail account working.			
	User Informat	ion	Server Information	
	Your Name:	Betty_Baylor	Incoming mail server (POP3):	bearmail.baylor.edu
	E-mail Address:	betty_baylor@baylor.edu	Outgoing mail server (SMTP):	bearmail.baylor.edu
	Logon Information		Test Settings	
	User Name:	betty_baylor	After filling out the information on this screen, we recommend you test your account by clicking the	
	Password:	Remember password	button below. (Requires netwo	ork connection)
	Log on using Secure Password Authentication (SPA)		Test Account Settings	More Settings
			< Back	Next > Cancel

4. Click on the Outgoing Server tab. Check off the box that says, "My outgoing server (SMTP) requires authentication." Keep the selection "Use same settings as my incoming server ." Next, click on the Advanced tab and check to make sure the incoming server (POP or IMAP) port number is 143 and the outgoing server (SMTP) port is 25. Click OK when done.

Internet E-mail Settings	Internet E-mail Settings
General Outgoing Server Connection Advanced	General Outgoing Server Connection Advanced
My outgoing server (SMTP) requires authentication	Server Port Numbers
Use same settings as my incoming mail server	Incoming server (POP3): 143 Use Defaults
O Log on using	This server requires an encrypted connection (SSL)
User Name:	Outgoing server (SMTP): 25
Password:	Use the following type of encrypted connection: None
Remember password	Server Timeouts
Log on using Secure Password Authentication (	(SPA) Short 🖙 Long 1 minute
	Delivery —
N	Leave a copy of messages on the server
	Remove from server after 14 👌 days
	Remove from server when deleted from 'Deleted Items'
Сок	Cancel OK Cancel

5. Click finish when done configuring your Bearmail account.



\*OPTIONAL steps that may be required—depending upon your home ISP. Some ISP's may require you to use their outgoing (SMTP) mail server. If so, select the option "Log on using" and enter your account name and password that the ISP gave you upon contract with them. Another issue that can arise is the possibility of you having to change your port numbers under the Advanced tab. Common port numbers are 143 (incoming IMAP) and 25 (outgoing SMTP). Note—the port numbers below are fictitious examples! Please call your ISP for further details and the correct (if required) port numbers.

Internet E-mail Setti	ngs 🔰 🔰	Internet E-mail Settings
General Outgoing Serv	ver Connection Advanced	General Outgoing Server Connection Advanced
	r (SMTP) requires authentication gs as my incoming mail server	Server Port Numbers Incoming server (IMAP): 888 Use Defaults This server requires an encrypted connection (SSL)
User Name:	your_isp_account_name_here	Outgoing server (SMTP): 999
Password:	*****	This server requires an encrypted connection (SSL)
Remember password		Server Timeouts Long 1 minute Folders
R		Root folder path:
	OK Cancel	OK Cancel