How to send an encrypted e-mail in Outlook 2013

(This method only works with outside e-mail addresses)

1. To the right of the button "To" type in the recipient's e-mail address (Example <u>cmdberkeley@yahoo.com</u>)

2. Under your subject type "[secure] ", space and your subject. (Example Important e-mail)

3. Attach your document.

4. Click the Send Button.

-	То	cmdberkeley@yahoo.com
1=1	Cc	
Send		
	Subject	[secure] Important e-mail
	Attached	Important Document .txt (18 B)

How to send an encrypted e-mail in OWA

(This method only works with outside e-mail addresses)

1. To the right of the button "To" type in the recipient's e-mail address (Example <u>cmdberkeley@yahoo.com</u>)

2. Under your subject type "[secure] ", space and your subject. (Example Important e-mail)

3. Attach your document.

4. Click the Send Button.

E SEND	× DISCARD	INSERT •	••					
To: 🗆 cma	lberkeley@yaho	o.com;						
Cc:								
Subject: [s	ecure] Importar	t e-mail						
🖹 Importa	int Document .t	at (18 bytes) ×						
Calibri		▼ 12 ▼ B	I	<u>u</u>	i aby	Α	×	

How a recipient views an encrypted e-mail

Recipient will receive the following encrypted e-mail message in his or her Inbox.

Click\Open the file "message_zdm.html"

Received Message	This is a secure, encrypted message.				
	To view this secure message: Desktop users: Open the attachment (message_zdm.h follow the instructions.	ıtml) and			
	Disclaimer:This email and any attachments are confidential and for the sole use of have received this email in error please notify the sender. Email Security Powered by Voltage IBE ^m Copyright 2011 Microsoft Corporation. Al	the recipients. If you I rights reserved. <u>Legal Privacy</u> .			
✓ 1 Attachment					

When the file opens click the "Read Message" Button

Ĕ	xchange Hosted Encryption
	Click Read Message to open this secure email
	(New users may need to verify their email address)
	Read Message Click Read Message
_	
Discla	imer:This email and any attachments are confidential and for the sole use of the recipients. If you

Type in your full name, create a password and click the "Continue" button

Exchange Hosted Encryption

Full Name:	Greg Matwijiszyn
Email Address:	cmdberkeley@yahoo.com
Choose a Password:	••••••
Retype Password:	•••••••
	Continue

We value your right to privacy. We will not share your information or sell it to a third party.

You will receive a message to check your e-mail.

Exchange Hosted Encryption

Check Your Email

We have sent a message to your email account with the subject:

Exchange Hosted Encryption Identity Verification - Do Not Reply

When you receive the message, click on the link to verify your email address.

The link will expire for security purposes.

Note: If you do not receive this message in your inbox within the next few minutes, check your bulk/junk email folder.

You may now close this window.

The message will come from Microsoft Hosted Encryption <hostedencryption@encryption.messaging.microsoft.com>. Open the new e-mail and click the link.

Exchange Hosted Encryption

Welcome cmdberkeley@yahoo.com, Follow the link below to verify your email address. This link will only work once.



https://voltage-ps-0000.encryption.messaging.microsoft.com/tok/7s9VkoeWNAIvXDbPQESpzCo7/TQAA/

If you cannot use the link, copy and paste the link into a browser.

Once you have followed the link, you should delete this temporary message, which is used only to verify

Keep the original encrypted message for access in the future.

Microsoft

This process was initiated on January 11, 2014 at 9:25 AM PST for: cmdberkeley@yahoo.com.

You can now view the encrypted e-mail and download the attachment .

		керіу к	eply to All	Forward
From:	cmd@berkeleycollege.edu (Authenticated by encry (Help)	ption.messaging.microsoft.co	m) 🤣 Valid Si	ignature
To:	cmdberkeley@yahoo.com			
Sent:	Sat Jan 11, 2014 11:43 AM (42 minutes ago)			
Subject:	[secure] Important e-mail			
Attached:	Important Document .txt (1k) - View, Download			
Assistant M Berkeley C 973-278-54 cmd@Berk	Aanager - Helpdesk ollege 00 Ext 1544 <u>seleyCollege.edu</u>			