NYC HEALTH + HOSPITALS

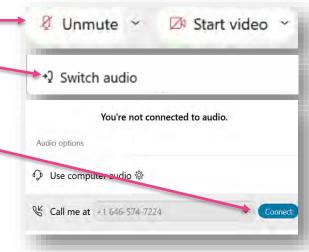
Welcome to Computer Literacy: Basic Computer Skills



- We will be starting soon
- There is no sound until we begin
- Your computer has been muted on entry to support a pleasant listening experience for all
- If your computer doesn't have speakers or you don't have a headset, please dial-in
- Kindly use the *CHAT* feature for questions

For audio connection do the following:

- Click your microphone icon-
- Select "Switch Audio"
- Enter your phone number
- Click connect
- Webex will call your phone
- Click #1 to enable audio
- Or call: 1-844-621-3956
- Passcode: 180 181 0401##











The Learning Academy
Your One Stop Shop for Learning





To access the Learning Academy, click on the following link http://hhcinsider.nychhc.org/corpoffices/WD/Pages/HHC-Learning-Portal.aspx

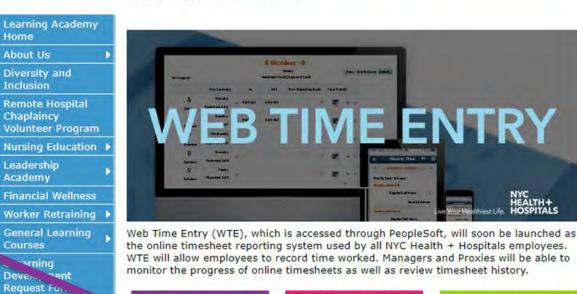
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Computer Literacy and Web Time Entry





Workforce Development > Web Time Entry















To learn more about Computer Literacy and Web Time Entry, click on the following link http://hhcinsider.nychhc.org/corpoffices/WD/Pages/Web-Time-Entry.aspx

Educational

Assistance

Information

Resources

Programs
Facility Specific





COMPUTER LITERACY COURSES



Job Aids: PDF



- Material How to Access Employee Self Service_ESS C.pdf
- Mathematical Holden Street
 Mathematical Holden Street
- Material Strategy
 Table 1 The Strategy
 Table 2 The Strategy
 Table 3 The Strategy
- Meb Time Entry Information Resources Site Tour.pdf
- Remote Access Gateway login using DUO.pdf

•

Job Aids: Video



- How to Access Employee Self Service_ESS C.mp4
- How to Access MS Outlook C.mp4
- In How to Lock, Switch User and Sign Out using CTRL ALT DELETE.mp4
- Web Time Entry Information Resources Site Tour.mp4

<-- Back to Web Time Entry Homepage





Part I.

Basic Skills – Introduction to computer literacy



What is computer literacy?

- Computer literacy is the understanding and ability to use computers and technology efficiently
- Computer literacy can also refer to the comfort level someone has with using computer programs and other applications that are associated with computers







Part II.

Basic Skills – How to understand and navigate your computer



In this course, you will learn

- Introduction to Computer Literacy
- II. Components of Computers
 - a. Hardware
 - b. Software
- III. Starting your Computer, Login/Sign-in and EITS
 - a. Enterprise Services (EITS)
 - b. Secure Print Services
 - c. Security





In this course, you will learn

- IV. The Components of a Mouse & Keyboard
- V. Using Ctrl + Alt + Delete to
 - a. Lock
 - b. Switch User
 - c. Sign Out
 - d. Shut Down
- VI. Windows Desktop, Folder, File, Shortcuts and Taskbar
 - a. Opening Programs/Applications
 - b. Moving Between Windows





In this course, you will learn

- VII. Cut, Copy and Paste (with mouse)
- VIII. Using Microsoft Outlook Email and Calendar
- IX. How to Access the Internet & Intranet
- X. Employee Self Service (ESS) Desktop Icon
- XI. Duo
- XII. Additional Resources





What is a computer?

A computer is fast processing machine that can store information and can be used for

- Work
- Shopping
- Paying bills
- Attend classes

The possibilities are endless.

Computers can save time by performing an assigned task very fast and efficiently





Computer system

A computer system has **two** (2) major components

- Hardware
- Software



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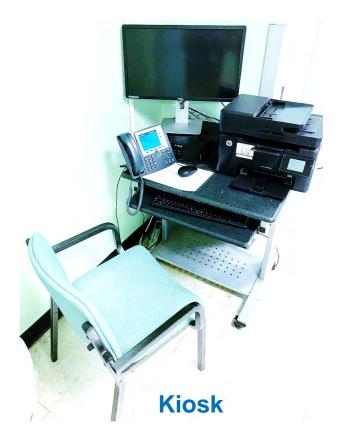
Hardware:

Basic hardware components of a computer





Types of computers used in the workplace





Desktop





Tablet

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Common peripherals

A peripheral device, is a machine that you would often see accompanying a computer to provide it with additional functionality

Printers





Multi-Functional Devices

Scanners







Computer software

- Software is a set of instructions, data, programs or application used to operate computers and execute specific tasks
- Opposite of hardware, which describes the physical aspects of a computer, software is used to refer to applications, scripts and programs that run on a device





Operating system

- One of the most important software used is called the 'Operating System (OS)' which is a set of general purpose software program that manages the overall operations of the computer
- Microsoft Windows is a well-known example of an Operating System which is a widely used throughout the world





Application software

- There are other types of software as well known as the application software
- Application software, also known as a program is specific purpose software which is used by a user for performing specific task



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Software examples



Windows



Google Chrome



MacAfee



Electric Medical Records



MS Explorer



MS Media Player



Cisco WebEx



MS Office Suite



QUIZ TIME!

Quiz 1: Multiple Choice

A Desktop Computer is an example of a _____

While Internet Explorer is an example of a

- A. Windows, Microsoft
- B. Software, Hardware
- C. Hardware, Software



QUIZ TIME!

Quiz 1: Multiple Choice

A Desktop Computer is an example of a _____

While Internet Explorer is an example of a

- A. Windows, Microsoft
- B. Software, Hardware
- C. Hardware, Software





Part III.

Basic Skills – Starting your computer, login/sign-in and EITS



Turning on the computer

- To turn on your CPU and or Monitor, look for the
- Universal "power" symbol and press the button once





Signing into a NYC Health + Hospital computer





Key Tip

After you're finished entering your User ID and password press arrow or 'enter' button on keyboard to log in.

If you need further assistance contact

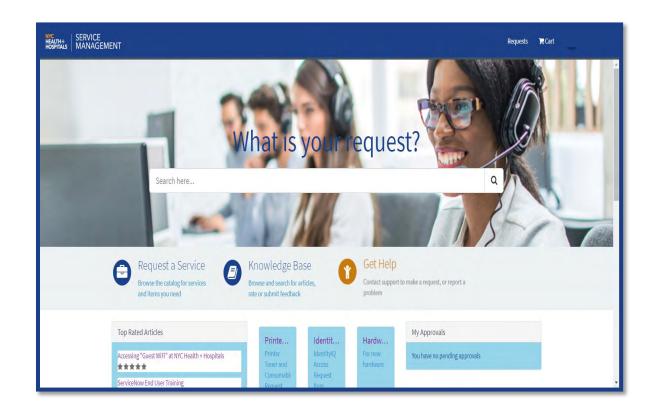
EITS @ 877.934.8442

EnterpriSeserviceDesk@nychhc.org



Enterprise Service Desk (EITS)

- Service Now
 https://nychh.service-now.com
 is the portal that handles all EITS
 request through their intranet site.
- You can contact EITS via email
 EnterpriseServiceDesk@nychhc.org
- or by phone at 877.934.8442





Enterprise Service Desk (EITS)

- Secure Print Services handles all printer services from registering your ID to repairs and maintenance http://hhcinsider.nychhc.org/sites/ MPS/Pages/Index.aspx
- NOTE: Information Security
 tracks the work you do on your
 computer ensuring that you are in
 compliance with NYC Health and
 Hospitals policies and laws









QUIZ TIME!

Quiz 2: True or False?

 I can use my NYC H+H computer to go on Facebook and no one will ever know

A. True

B. False



QUIZ TIME!

Quiz 2: True or False?

- I can use my computer to go on Facebook and no one will ever know
 - A. True
 - B. False. EITS Security is tracking all of your actions on any NYC H+H computer and phone





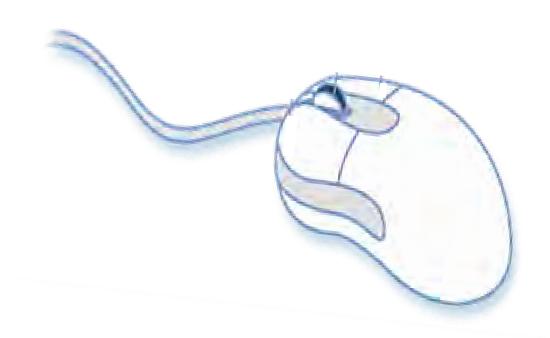
Part IV.

Basic Skills – How to use a mouse and keyboard



Mouse

- The mouse is used to move the cursor to select and manipulate objects, choose options from menus and respond to dialog boxes
- It is meant to operate like an extension of your hand



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Mouse

- If you are using a laptop, you may choose to use a touchpad instead of a mouse
- The touchpad on a laptop does the same job as the mouse on a desktop PC
- It is sometimes called a trackpad





Mouse

- A mouse usually has 3 sections
- The primary button (usually the left button) selects, highlights, and executes
- The secondary button (usually the right button) opens menu
- A mouse may also have a wheel between the two buttons, which moves cursor up and down the page



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The mouse pad

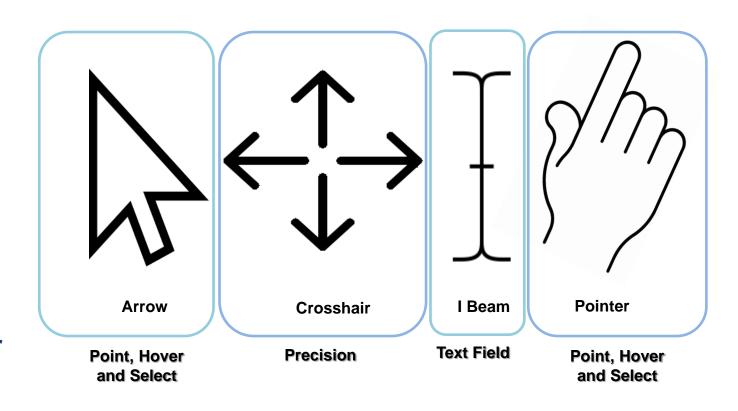
- The mouse pad is a piece of rigid or slightly resilient material on which a computer mouse is moved
- A mousepad is needed to provide a surface that the rubber ball of a mouse could grip enough to move





Using the cursor for different mouse operations

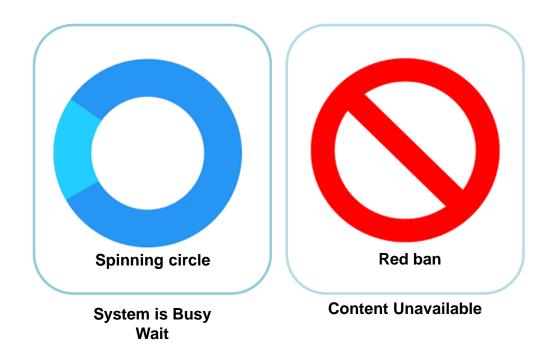
- A cursor is a shape on a computer screen that shows where actions made with the keyboard or mouse is taking place
- It is the vehicle used to deliver a variety of mouse operations
- The cursor has several different shapes depending on the application you are using. The most commonly used cursor shapes are the Pointer, Arrow the I-beam, and the Crosshair





Using the cursor for different mouse operations

- If you see the Blue circle, sometime green circle spinning. Windows is asking you to wait why they work something out
- The Red circle with a ban that goes diagonally across it indicates that the contend is unavailable





How to use a mouse - Correct mouse hold

To hold the mouse correctly, you should

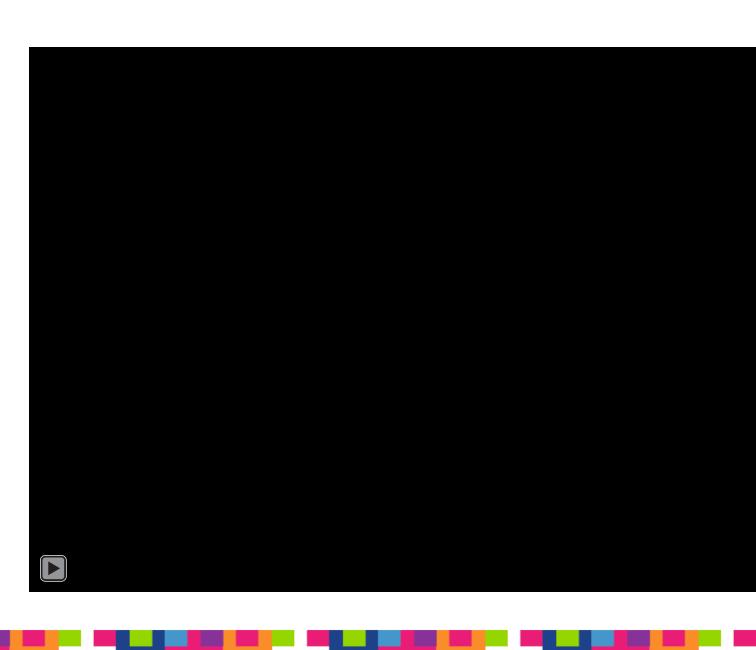
- Place your palm on the base of the mouse
- Put your thumb on the side of the mouse closest to the computer
- Put your index finger on the left button
- Put your middle finger on the right button
- Put your remaining fingers on the far side of the mouse
- Your wrist should be straight, following the angle of your arm and not twisted to either side or higher or lower





Different mouse operations

- Point. Move the mouse so that the mouse pointer rests on the required object
- For example, an icon, name of a menu, button in a dialog box, character in a document, shape in a picture





Using the cursor for different mouse operations

Click Tap the left mouse button.
 If the button is not specified,
 always use the left button

 Clicking selects an object or a command





Using the cursor for different mouse operations

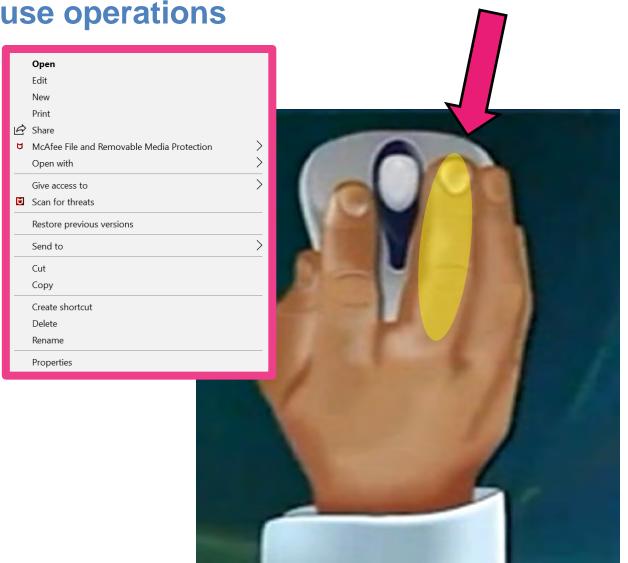
- Double-click. Click a mouse button twice in quick succession
- Do **not** move the mouse between clicks
- Double-clicking usually selects an object and activates an operation





Using the cursor for different mouse operations

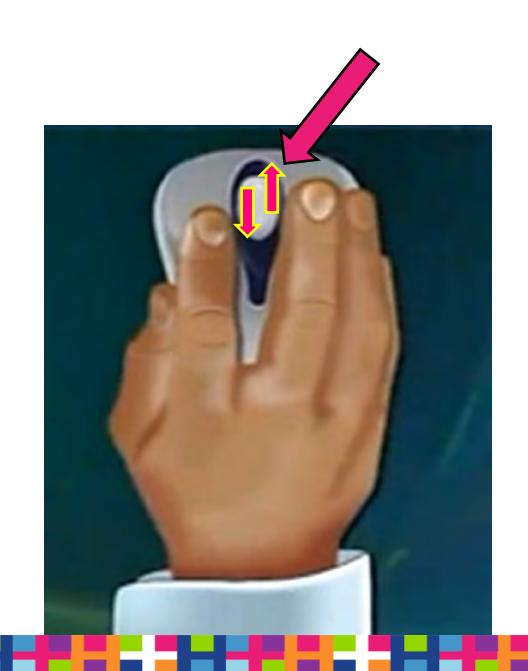
- Right-click. In Windows, clicking with the right mouse button generally gives a shortcut (context) menu of options relevant to the particular object pointed at when the right button is clicked
- You'll get options to either copy,
 move, or create a shortcut
- This is the recommended way to move, copy and paste objects or text





Using the center wheel for different mouse operations

- Use the center wheel to scroll through screens of information
- Remember when using the mouse to keep your wrist straight and to move the mouse with your arm not your wrist





QUIZ TIME!

Quiz 3: True or False?

 A cursor is a shape on a computer screen that allows you to see where your mouse is located

A. True

B. False



QUIZ TIME!

Quiz 3: True or False?

- A cursor is a shape on a computer screen that allows you to see where your mouse is located
 - A. True. The mouse is like an extension of your hand
 - B. False



The keyboard

- The keyboard is used mainly for typing text into your computer
- Like the keyboard on a typewriter, it has keys for letters and numbers
- It also has keys to deliver specialize functions





- Typing alphanumeric keys. These keys include the same letter, number, punctuation, and symbol keys found on a traditional typewriter
- The function keys are found on the top row and are labeled as F1 to F12. They are reserved for specialty, advance task, such as rebooting your computer, raise the volume, adjust the contrast on your screen and more







- The numeric keypad, located on the right side of most keyboards, allows you to enter numbers quickly
- Check your keyboard light to see if NUM LOCK is on. If it isn't, press
 NUM LOCK

This allows you to use the **Numeric Keypad** in keyboard as a calculator







- The navigation keys, such as the arrow keys, allow you to move your position within a document or webpage without a mouse. They also include the, HOME, END, PAGE UP, PAGE DOWN, DELETE, and INSERT keys.
- Sometimes you will have to couple the key with the control key. For example, Ctrl + Home will take you to the top of your document. Ctrl + End will take you to the end of your document





Control keys. These keys are used alone or in combination with other keys to perform certain actions. The most frequently used control keys are

- Ctrl: Enables other keys on the keyboard to perform secondary functions.
- Alt: on a computer keyboard is used to change (alternate) the function of other pressed keys
- Windows Logo: generally known for brings up the start menu
- Escape: interrupt or cancel the current process or running program, or to close a pop-up window





QUIZ TIME!

Quiz 4: Multiple Choice

- The alphanumeric keys include the same letter, number, punctuation, and symbol keys found on a traditional
 - A. Mouse
 - B. Typewriter
 - C. Tower



QUIZ TIME!

Quiz 4: Multiple Choice

- The alphanumeric keys include the same letter, number, punctuation, and symbol keys found on a traditional
 - A. Mouse
 - **B.** Typewriter
 - C. Tower





Part V.

Basic Skills – Using Ctrl + Alt + Delete to lock, switch user, sign out & shut down



Multi-user Machines

There are times when you may have to walk away from your computer or you are in a departments may not have enough computers for everyone and thereby designate one machine for multiple users. If you are sharing your computer, You will need to become acquainted with CTRL **+ALT+ DELETE** Keyboard function





CTRL, ALT & DELETE options

- 1. Press CTRL+ALT+DELETE
- A blue screen will open with the following options
 - Lock
 - Switch User
 - Sign Out
 - Change Password
 - Task Manager



Lock
Switch user
Sign out
Change a password
Task Manager

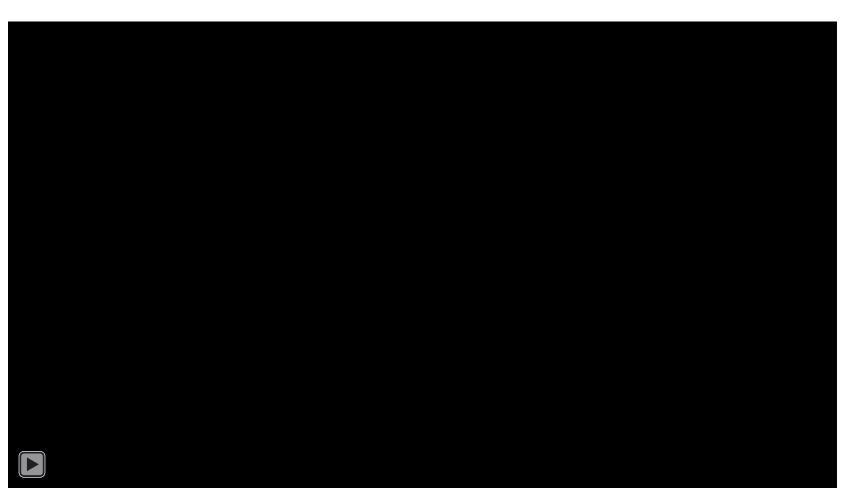
Cancel

ว



How to activate CTRL, ALT & DELETE

Watch this video to see how it's done



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Lock function

To keep your information private and protected click the **Lock button**

- You can use the **Lock** function if you need to step away from your computer for a few minutes
- The Lock function will protect your work
- It will keep your information private
- Your information will remain undisturbed, enabling you to continue your work upon your return

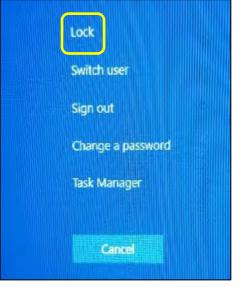




How to Lock your computer

- First, press CTRL+ALT+DELETE simultaneously to open the options window
- 2. Select Lock
- A new screen will open with your User ID and a blank space to type in your password upon your return









How to Unlock your computer

 Your User ID is already in place therefore enter your Password

Click **OK**, giving you access to your original screen





How to use the Switch User function

- If you are using a computer shared by multiple users, you will need to use the Switch User function. Here's how it works
 - 1. Press CTRL+ALT+DELETE
 - 2. Select Switch User
 - Enter User ID, Password and clickOK





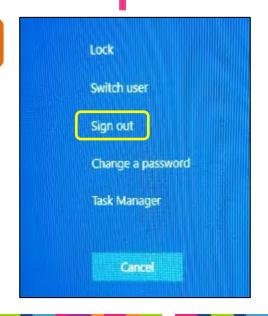
How to Sign Out

- Once you have completed your work, and are done using the computer, you will need to Sign Out
- Not to be confused with Shut Down which turns off the power of the machine, Sign Out will log you out of the computer, while allowing others to log in
 - Press CTRL+ALT+DELETE
 - 2. Click Sign Out

You will be logged off of that computer



2





Screen time out

PLEASE NOTE

- Screensaver: Your screen will time out after 15 minutes of uninterrupted use due to NYC Health + Hospitals security policy
- Troubleshooting or EITS
 emergency updates can cause
 your computer to restart

REMINDER: Don't forget to protect your information. Keep your User ID and Password in a **private** location.





QUIZ TIME!

Quiz 5: Multiple Choice

- To access the Lock, Switch User, Sign Out etc... menu, you need to press ______, ____, on your keyboard
 - A. Press Control + Alt + Delete
 - B. Press Windows + Alt + L
 - C. Press Control + C + Delete



QUIZ TIME!

Quiz 5: Multiple Choice

- To access the Lock, Switch User, Sign Out etc... menu, you need to press _____, ___, ____ on your keyboard
 - A. Press Control + Alt + Delete
 - B. Press Windows + Alt + L
 - C. Press Control + C + Delete





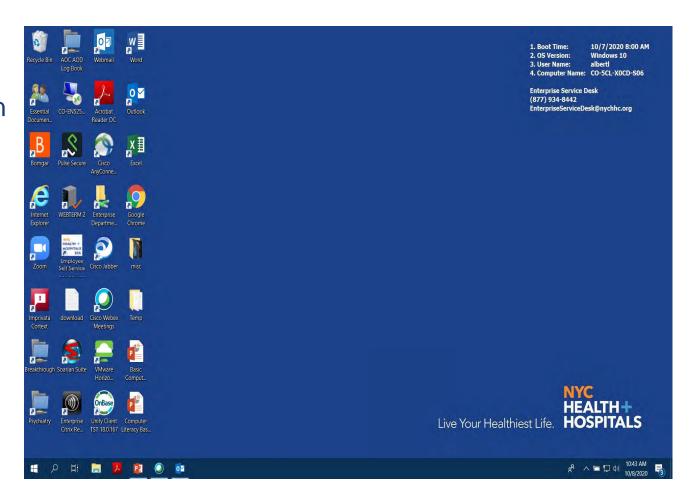
Part VI.

Basic Skills – Windows desktop, folder, file, shortcuts and taskbar



What is a desktop?

- The desktop is another term for the home screen on your computer, the first screen you see when your computer is on
- If other windows are open (such as Word documents or an Internet browser), the desktop can be found behind them
- It is the place where you can put commonly used programs, documents, and folders

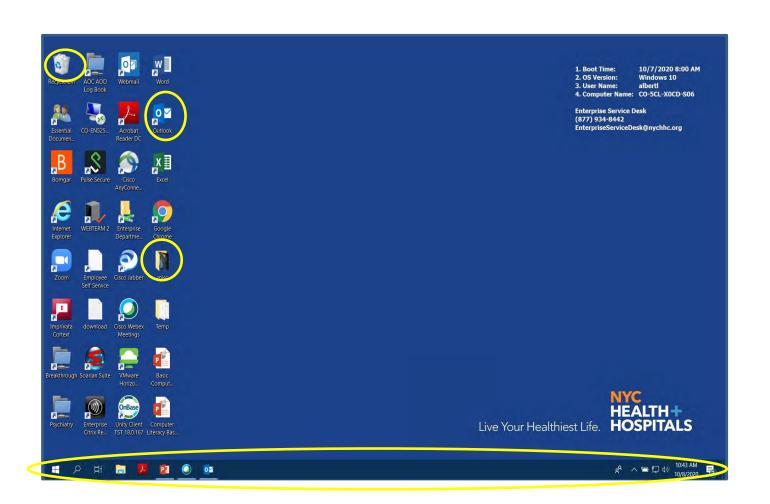




What is a desktop?

The staples of a desktop are the following

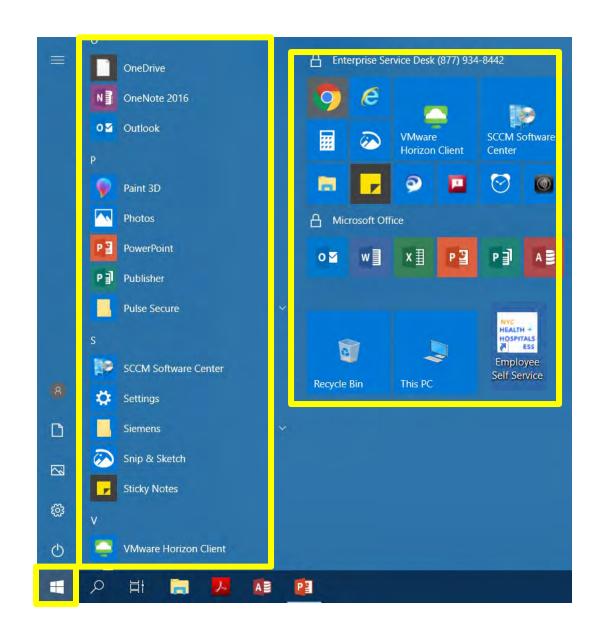
- Recycle Bin
- Shortcuts to commonly used programs
- Folders and Files
- Taskbar





How to start a program or application

- 1. Click the **Start button**, located in the **lower-left** corner of your taskbar
- A menu showing the programs you use most frequently appears on the left, and commonly performed tasks appear on the right
- 3. Select the **program** you want to open by double clicking it with your mouse

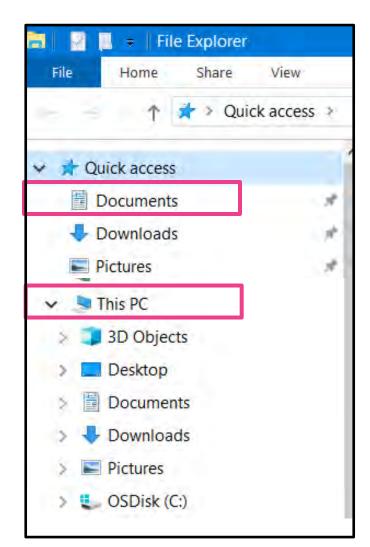






Navigating the file explorer

- The you can access the File Explorer by selecting and opening the folder found in the Taskbar
- The This PC icon allows you to explore the contents of your computer's drives, files, and removable storage devices. To open, double-click on the icon
- The Documents folder will store documents on your personal drive; therefore, it can be restored in the case of accidental deletion or computer malfunction. It can also be accessed from any computer systemwide, once you sign in
- This is where you should save any files you work that you may want to keep private

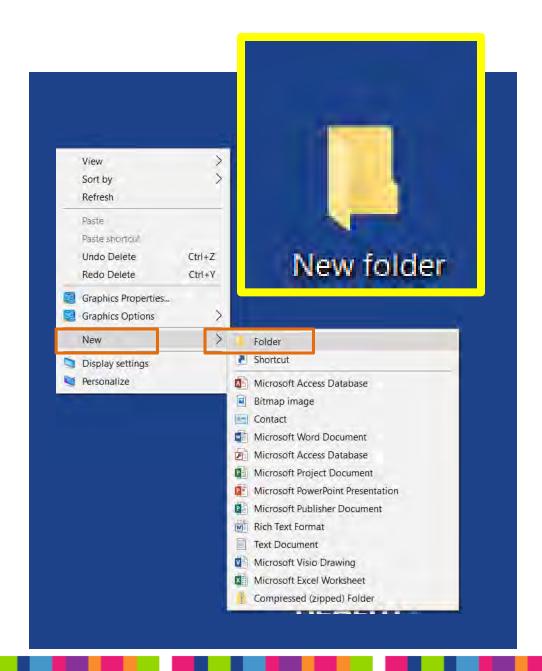




What is a folder?

Folder much like a real folder, is a place where you can save files and documents

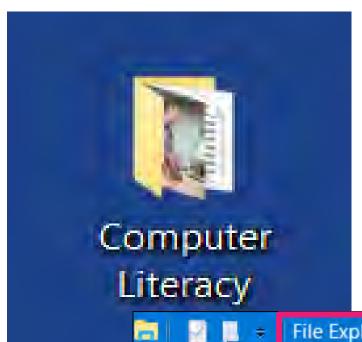
- To create a **new folder** for particular documents, find a blank space on the desktop or inside a folder and **right-click** using your mouse
- Scroll down to **New** and follow the arrow to select **Folder**
- 3. **Left-click** to create a new folder
- 4. A folder icon will appear called **New folder**
- 5. Rename the folder by typing inside the text box underneath

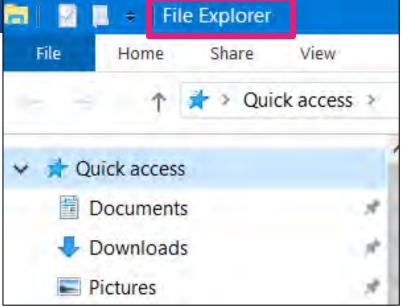




What is a file?

- A file is a collection of related information or a computerized document. The files that make up a program are stored together in their own set of folders
- When you create files, a good idea is to organize them in folders and to store files of a like kind in a single folder
- Microsoft recommends that you store your documents under the Documents folder, your pictures under the Pictures folder, and your Music under the Music folder







How to open a folder and a file

- Go to **Documents** to locate your folder (or whichever location it is stored). Once located, **double click** to open
- 2. When you open a **folder**, the folders and files contained in the folder appear in the **File List**
- To open a file, double click the filename



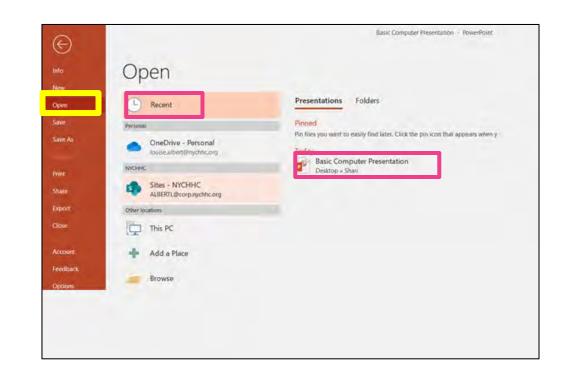
Name	Date modified	Туре	Size
pics	8/3/2020 1:19 AM	File folder	
How_to_Navigate_the_New_ELM_Home	7/26/2020 10:33 A	Adobe Acrobat D	644 KB
🔓 Intro-Students	7/26/2020 10:32 A	Adobe Acrobat D	1,732 KB
Autlook-2016-hasic-quick-reference	7/26/2020 10·33 ∆	Adobe Acrobat D	395 KR
Basic Computer Presentation	8/3/2020 5:19 AM	Microsoft PowerPo	21,992 KB
🔁 Groomed Training Slides	7/23/2020 12:38 PM	Microsoft PowerPo	97 KB
windows-quick-reference-7	7/23/2020 12:44 PM	Microsoft Word 97	336 KB
Intro-Students - CO	7/27/2020 11:46 A	Microsoft Word D	600 KB
Intro-Students	7/23/2020 12:39 PM	Microsoft Word D	591 KB
links links	7/26/2020 10:35 A	Microsoft Word D	13 KB
Talking Points	7/26/2020 10:33 A	Microsoft Word D	153 KB
windows-10-quick-reference - guide	7/23/2020 12:39 PM	Microsoft Word D	1,048 KB





Using Window file tracker

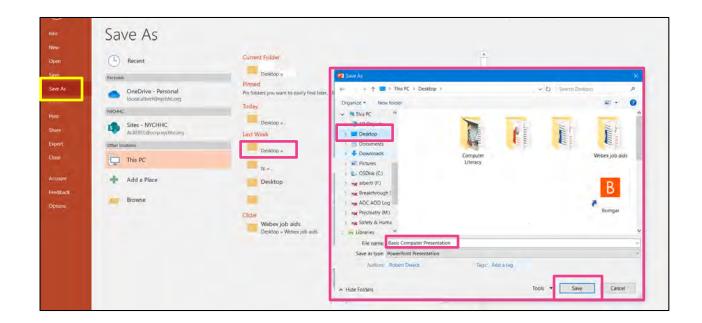
- As you work, Windows tracks the files and programs you have used. In each of your office programs (Word, Excel, PowerPoint and Access) there is a lists these files and programs on the most Recently used document list. To view the list
- Open Application (Word, Excel, etc...), click
 File in the top ribbon menu bar then click Open
- 3. Click **Recent** Items on the right side of the menu. A list of recent files and programs appears
- To open a file listed on the Recent list, double click the filename





How to save a file

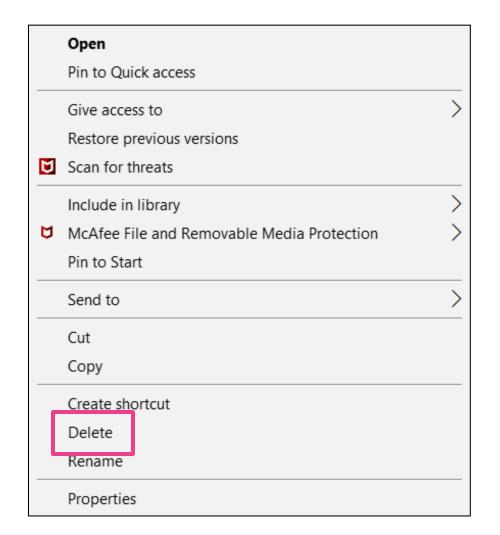
- 1. Click **File**, which is located on the top ribbon menu bar. A drop-down menu appears
- 2. Click **Save**. If you have never saved the file before, the **Save As** dialog box appears
- 3. Click the **down-arrow** in the **Save As Type** field and then select the file type you want your file to have
- 4. Type the name you want to give your file in the **File Name** field
- 5. Click the **Browse** button and then use the Explorer window to change folders if needed
- 6. Click the **Save** button





How to delete a file or folder

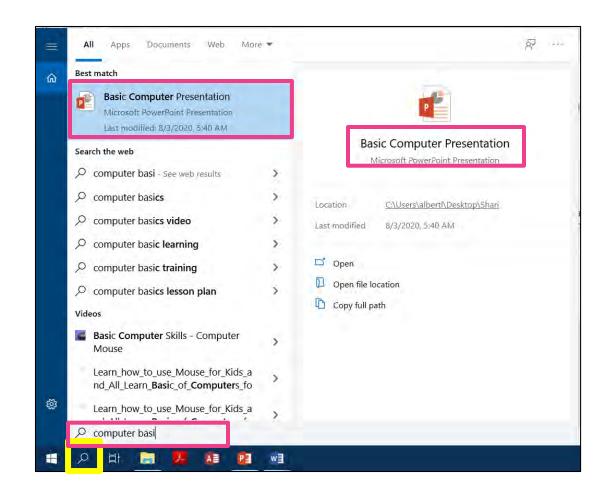
- 1. To begin, **right-click** the file or folder you want to delete. A context menu appears
- Click **Delete** and the file will be **deleted** immediately
- 3. For older Window OS, Windows will ask, "Are sure you want to move this file to the Recycle Bin?"
- 4. Click **Yes**. Windows places the file or folder in the Recycle Bin





How to do a windows search

- Click the Search button next to the window/start button. The Search dialog box appears
- 2. Type the filename, the folder name, the date the file was last modified, or the author of the file in the Search field. As you type, Windows attempts to locate the file
- 3. The results of the search appear in the window above and to the right. You can click the **filename** to open the file





What is a desktop shortcut?

- A desktop shortcut, usually represented by an icon, is a small file that points to a program, folder, document, or Internet location
- Clicking on a shortcut icon takes you directly to the object to which the shortcut points
- Shortcut icons contain a small arrow in their lower-left corner
- Shortcuts are merely pointers; deleting a shortcut does not delete the item to which the shortcut points



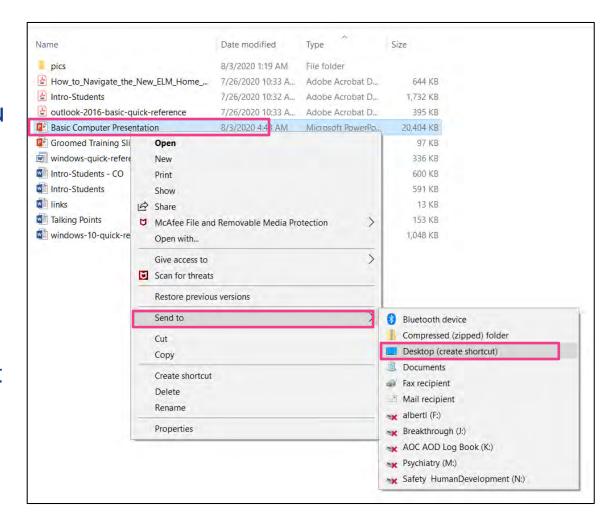




How to create a desktop shortcut

If the item is located on the Start menu

- Locate the program, folder or file to which you want to create a shortcut through the file explorer
- 2. Next **right-click** the item. A context menu appears
- 3. Right-click **send to**. A sub-menu appears
- 4. Click **desktop** (**create shortcut**) and a shortcut will be created on your desktop





What is the taskbar?

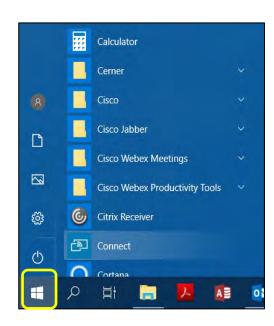
- The taskbar is a long bar that by default runs along the bottom of your desktop
- The Start button, Quick Launch toolbar, Active Program buttons, and the Notification area are located on the taskbar

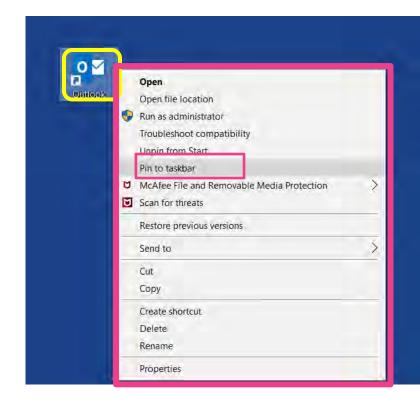




How to pin application in taskbar

- Click the start/window logo or go to your home screen
- 2. Select the program you would like to pin, **right-click** the icon and a menu will appear
- 3. Select Pin to taskbar







Quiz 6: True or False?

A desktop is the place where you can put commonly used programs, documents, and folders
 A. True

B. False



Quiz 6: True or False?

- A desktop is the place where you can put commonly used programs, documents, and folders
 - A. True. A desktop can allow for faster access to popular applications
 - B. False





Part VII.

Basic Skills – Cut, copy and paste and other common task



Cut, copy and paste

- There may be times when you want to copy an item from one place to place it in another area
- To accomplish this task you can utilize the Cut and Paste or Copy and Paste functions







PASTE

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Cut, copy and paste

Any piece of information can be cut or copied.

- When you CUT information, you remove it from it's current location and pasted (placed) it elsewhere
- When you COPY information, it remains at the original location and additional copies are made and pasted where ever you desire
- When you Paste information that is the act of placing it in your desired location





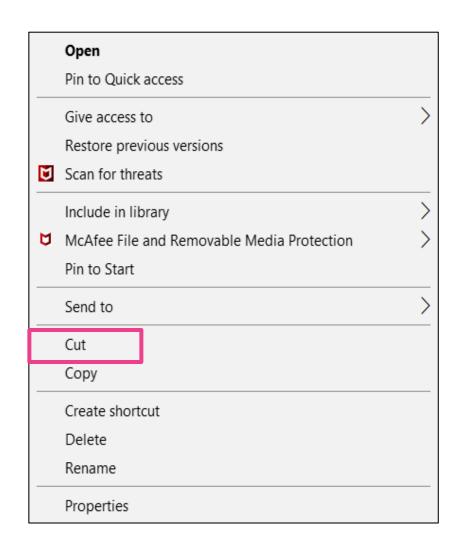




How to cut, copy and paste using the mouse

Before you cut or copy, you must first select the item by highlighting the word, folder, sentence, picture etc... that is of interest. Then you can do the following

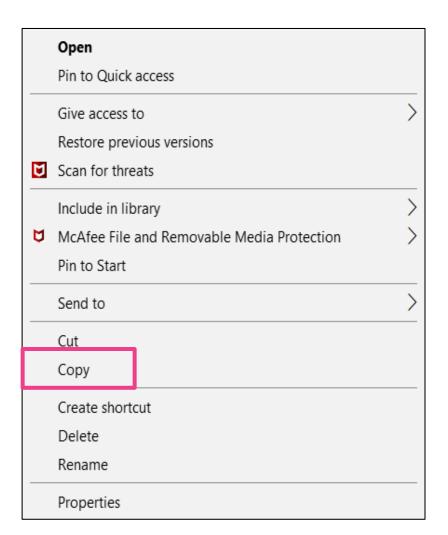
- To Cut, Right Click using your mouse and a menu will appear. Hover your mouse over the word Cut and Left Click your mouse to complete the action
- 2. Once you are done, choose the location where you want your information to appear





How to cut, copy and paste using the mouse

- To Copy, Right Click your mouse and a menu will appear. Hover your mouse over the word Copy and Left Click your mouse to complete the action
- 2. Once you are done, choose the location where you want your information to appear

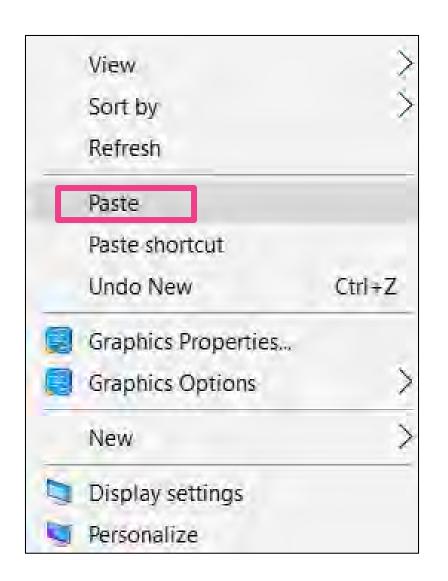




How to cut, copy and paste using the mouse

Whether you **Cut** or **Copy**, the steps to **Paste** remains the same

- To Paste, Right Click with your mouse over the location where you want your information to appear
- 2. This will open your menu of options
- 3. Select the **Paste** and **Left Click** to complete the action





How to cut, copy and paste using keyboard functions (shortcuts)

- These functions can easily be accomplished using your mouse
- However, there are times when you may want to paste and item into an area where you don't have access to the Menu bar
- If you find yourself in this situation, you accomplish these task using the keyboard equivalent otherwise known as shortcut keys





How to cut, copy and paste using keyboard functions (shortcuts)

Keyboard functions are known as **shortcuts**. They are fast and easy to learn. You should always know multiple ways for completing a task when using your computer. The more you know, the further you will go. Here is how you can use **Shortcuts** to **Cut**, **Copy** and **Paste**

- To Cut, select by highlighting what you want to cut then press CTRL+X to complete the action
- Your item will disappear or lighten in color indicating that it has been cut





How to cut, copy and paste using keyboard functions (shortcuts)

- To Copy, select by highlighting what you want to copy then press CTRL+C to complete the action
- Your item will remain but a copy has been made and is being held in the clipboard as it awaits the paste function





How to Cut, Copy and Paste using keyboard functions (Shortcuts)

Similar to using the mouse, whether you **Cut** or **Copy**, the steps to **Paste** remains the same

- Using your keyboard, arrow and or tab to the location where you want your information to appear
- To Paste, press CTRL+V (yes, that's "V" as in Victor) to complete the task



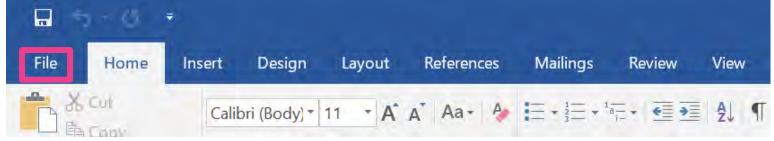


Print screen or (PRT SCN)

- Pressing Print Screen PRT SCN
 captures (copy) your entire screen as
 an image (a "screen shot") and
 copies it to the Clipboard in your
 computer's memory
- From there you can paste it
 (CTRL+V) into Microsoft Paint, Word
 or another program/application and, if
 you want, print it from that program
- 1. Instructions: Press PRT SCN button

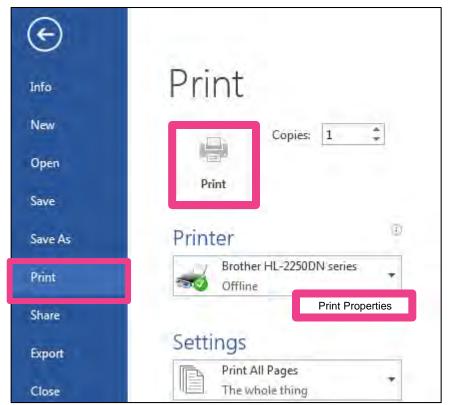






How to print using a mouse

- 1. Click File
- 2. Select Print
- 3. On the **Print** page, choose a printer, choose the settings you desire using **printer properties**
- 4. Once done, Left-click Print





How to print using the keyboard shortcut

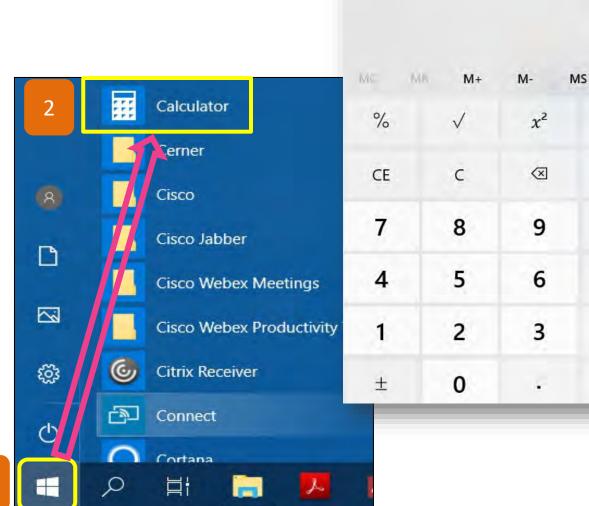
 To Print, press CTRL+P on your keyboard and the Print window will open, allowing you to complete the action





How to open the calculator using the mouse

- 1. Open Calculator by clicking the **Start** button, **scroll up** in alphabetical order
- 2. then click the word Calculator



Calculator

Standard

1/x

X

+



Quiz 7: Multiple Choice

When you _____ information, you remove it from it's current location and paste (place) it elsewhere. Whereas when you ____ information, it remains at the original location and additional copies are made and pasted where ever you desire

A. Copy, Cut

B. Copy, Paste

C. Cut, Copy



Quiz 7: Multiple Choice

When you _____ information, you remove it from it's current location and paste (place) it elsewhere. Whereas when you ____ information, it remains at the original location and additional copies are made and pasted where ever you desire

A. Copy, Cut

B. Copy, Paste

C. Cut, Copy



Quiz 8: True or False?

Keyboard functions are also known as Shortcuts

A. True

B. False



Quiz 8: True or False?

Keyboard functions are also known as Shortcuts

A. True

B. False





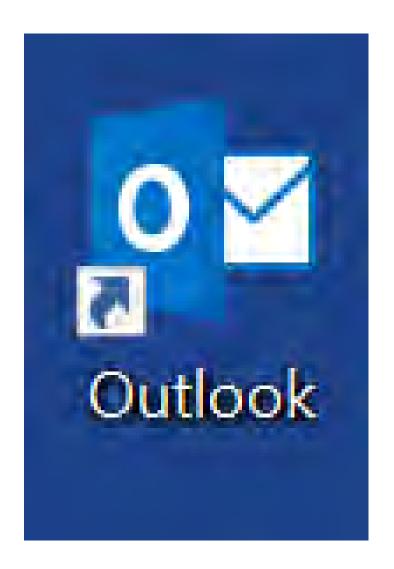
Part VIII.

Basic Skills – Using Microsoft outlook email and calendar



What is Microsoft Outlook?

- Microsoft (MS) Outlook is a work related information manager of choice for NYC Health + Hospitals
- Though primarily used for emails, MS Outlook also includes the following functions
 - Calendaring
 - Task managing
 - Contact managing
 - Note-taking
 - Journal logging





How to access MS Outlook for the first time

There is an MS Outlook icon on every NYC Health + Hospitals computer systemwide

- To open, locate the icon on your desktop
- Hover your cursor over it then double click with your mouse





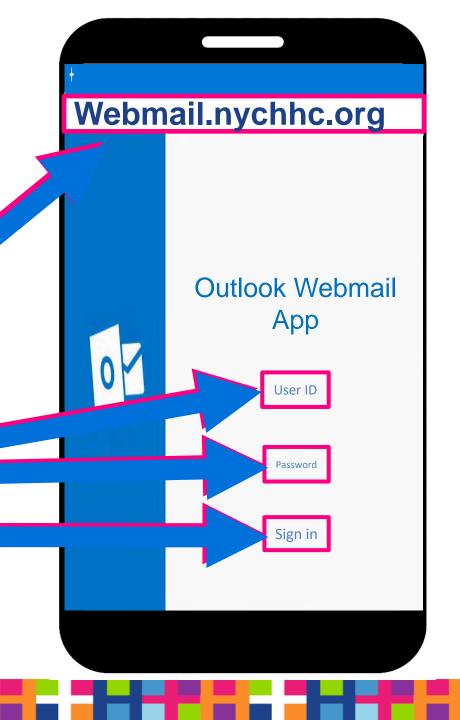
How to access Microsoft Outlook online using your smartphone

You can access **Outlook**, on your phone via the internet by using Webmail

- Locate the internet browser on your phone
 ex: Google Chrome
 or Safari
- Type in the following search addressWebmail.nychhc.org
- 3. Enter your **User ID** and **Password**
- 4. Click Sign In

Please Note: If asked, select Save or Update

Password

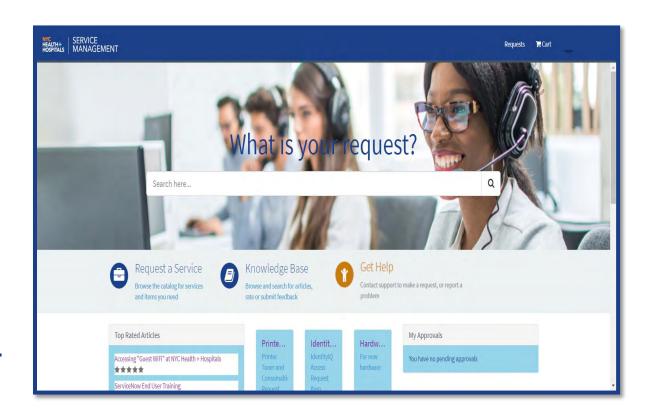




Enterprise Service Desk (EITS)

If you need further assistance contact EITS

- Service Now
 https://nychh.service-now.com
 is the portal that handles all EITS
 request through their intranet site
- Email EnterpriseServiceDesk@nychhc.org
- Phone 877.934.8442

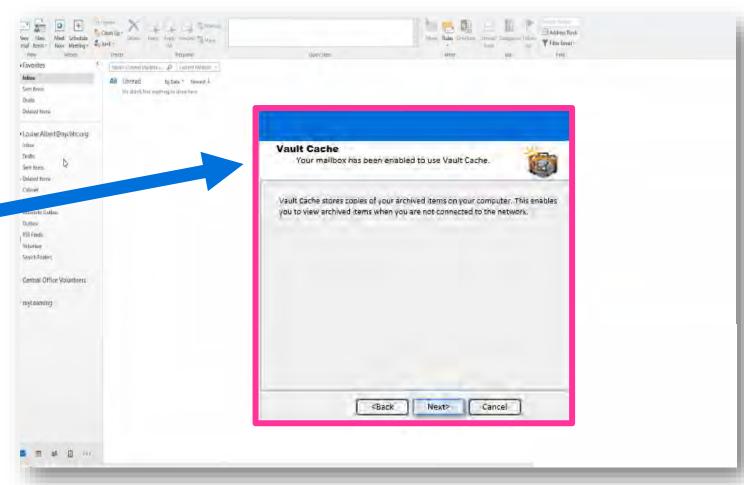




Opening MS Outlook for the first time

Enterprise Vault Cache allows you to decide how you will store your old emails

- When opening MS Outlook for the first time, the Vault Cache window will appear
- Please note: This will have to be addressed first before you can access your emails
- If you need additional assistance contact EITS at 877,934,8442



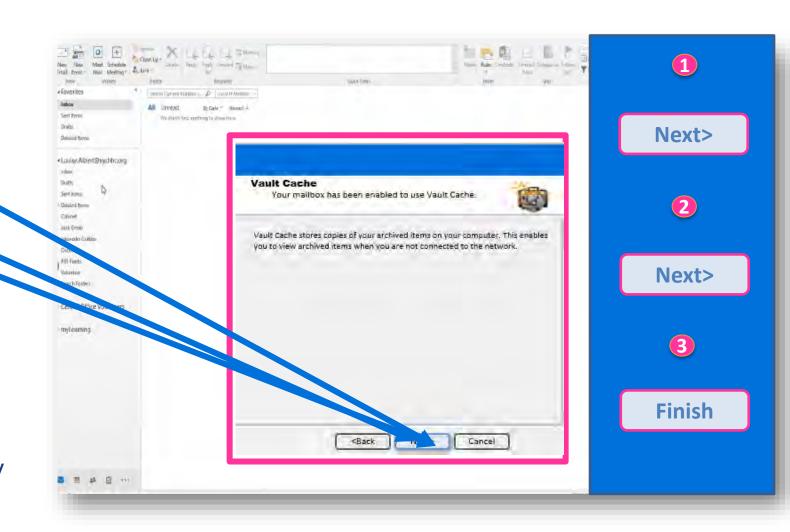


Configuring Enterprise Vault

- Click Next
- 2. Then click Next again
- 3. Finally, click **Finish**

Your emails will load upon completion

Please note: This tutorial is only displaying one option. You can customize these settings in a variety of ways to suit your needs

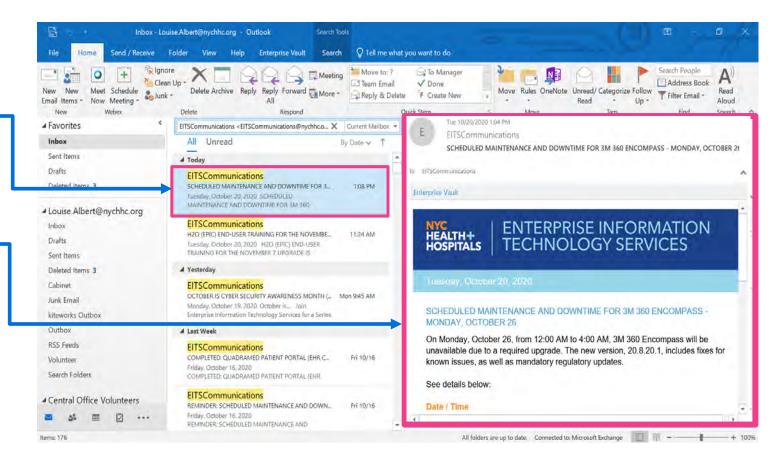




Review emails

 To preview an email, select email from the inbox by clicking the title found on the left side once

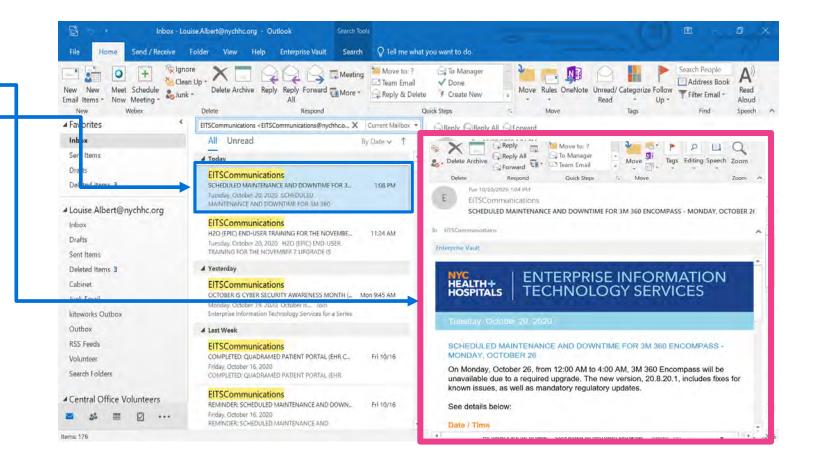
This will enable you to preview the email on the right side of — the screen





Review emails

3. To view the email in a separate window double-click the title of the email found to the left side of the preview

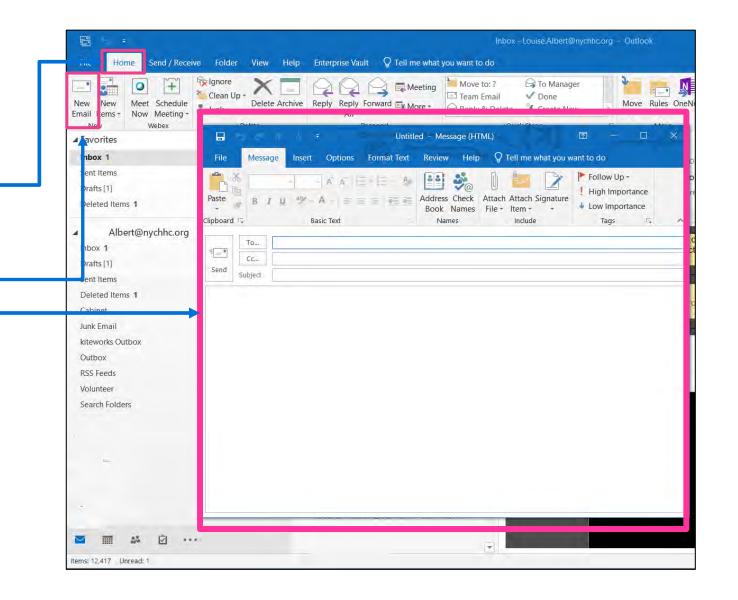




Compose an email

To compose an rudimentary email

- Ensure that you are in the Hometab. If not, click Home
- 2. Then, click the **New Email** buttonand a new window will open ———



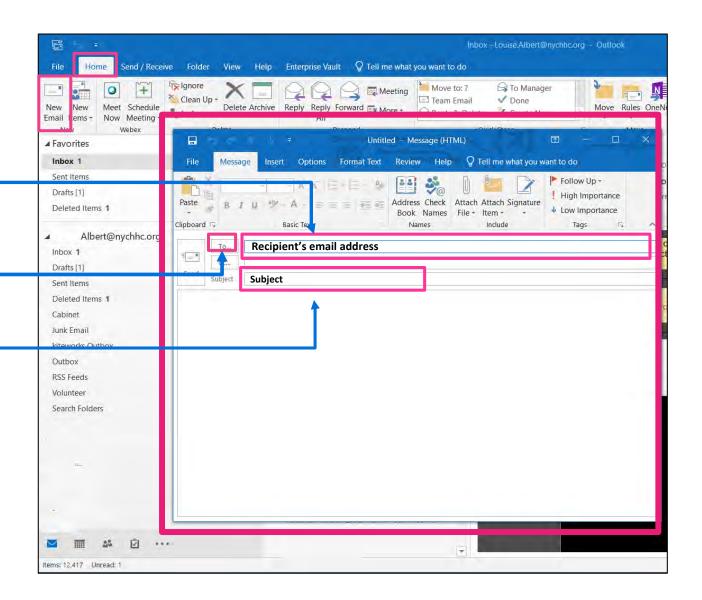


Compose an email

To compose an rudimentary email

3. Next, enter recipient's email address in the "To" section

 Next, enter subject title in the "Subject" section ————



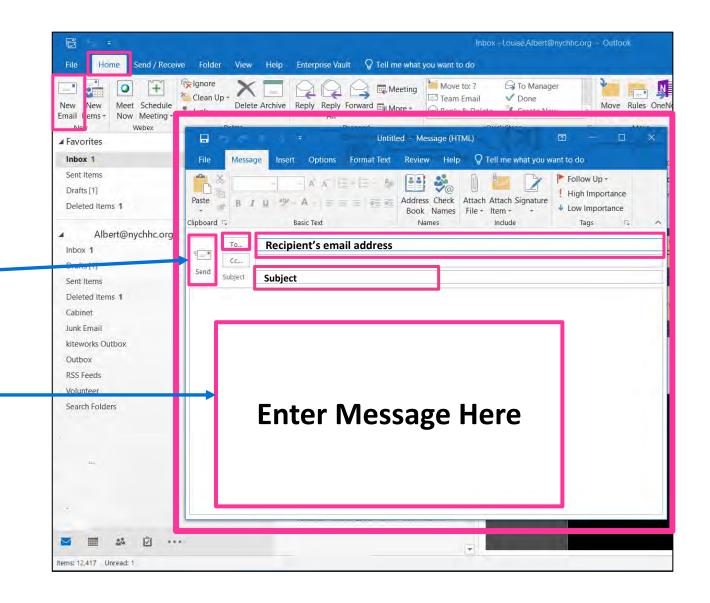


Compose an email

To compose an rudimentary email

5. Add your **message** in the body of the email

6. Click Send-

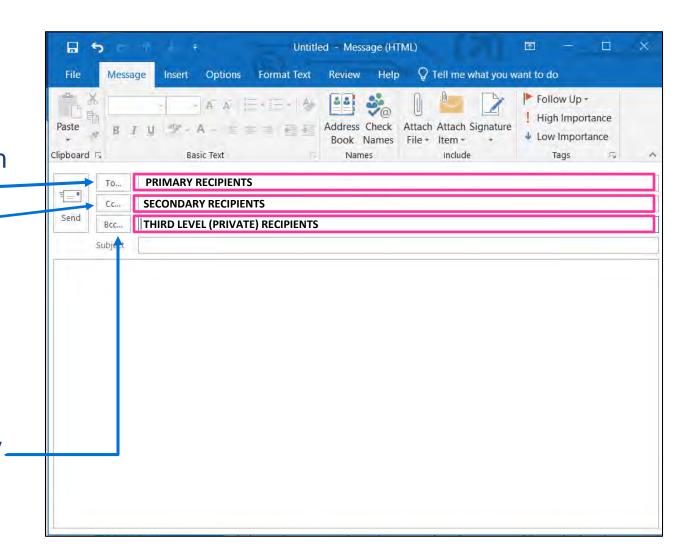




Types of email recipients

There are 3 types of Recipients:

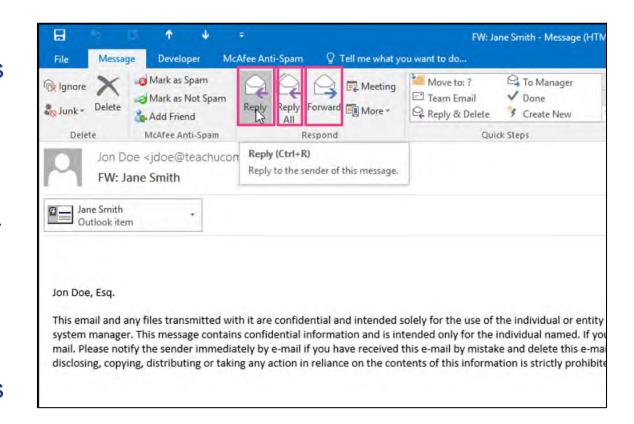
- 1. To contains the primary recipients, whom the message is directed to —
- 2. Cc (Carbon Copy) sends a copy of the message. While not the primary audience, these recipients may want to see the information presented. The Cc field is visible to all recipients
- 3. Bcc (Blind Carbon Copy) sends a copy of the message, while keeping the Bcc field secret to all other recipients





Reply, reply all or forward an email

- 1. How to **Reply** to an email: Select an email in the inbox (or open an email in its own window) and click the **Reply** button on the ribbon
- 2. If you wish to reply to All Recipients of an email: Select an email in the inbox (or open an email in its own window) and click the Reply All button on the ribbon
- 3. How to **Forward** an email: Select an email in the inbox (or open an email in its own window) and click the **Forward** button on the ribbon. Add appropriate email addresses

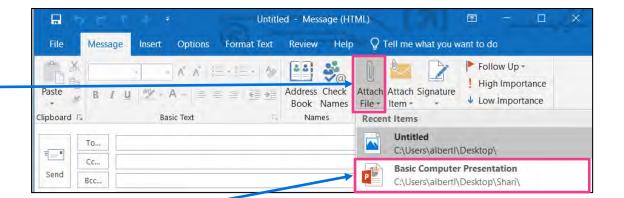




Attach a file

To attach a file: While composing an email

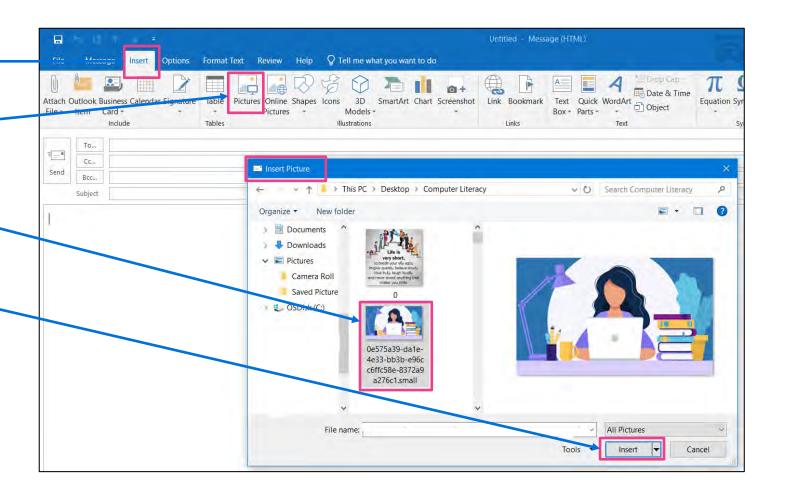
- Click the Attach File button on the Message tab
- 1. Next, locate and select your file
- 2. Then, **double click** the file to complete the process





How to insert a picture

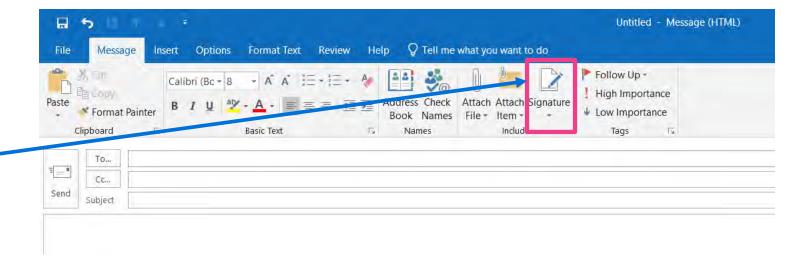
- 1. Click the **Insert** tab -
- 2. Click the **Pictures** button
- 3. Make your selection
- 4. Click Insert





How to create a signature

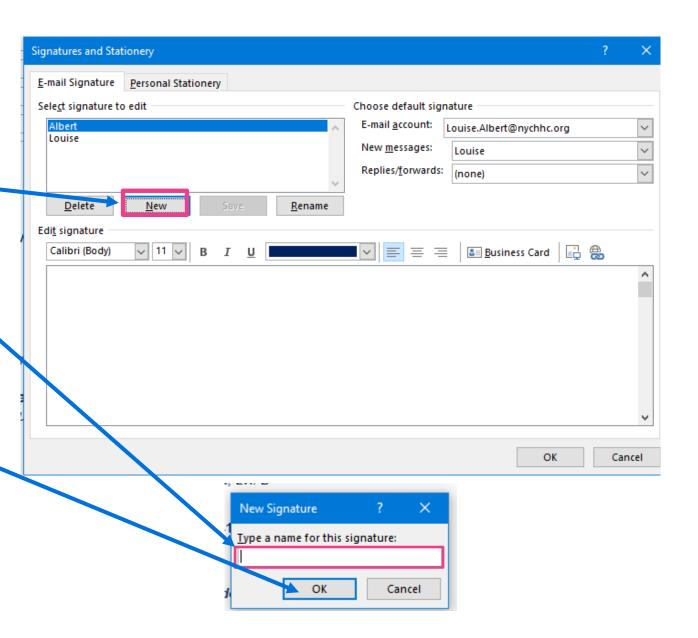
- Click New Email. A new window will pop up
- 2. Click the **Signature** button on the Message tab





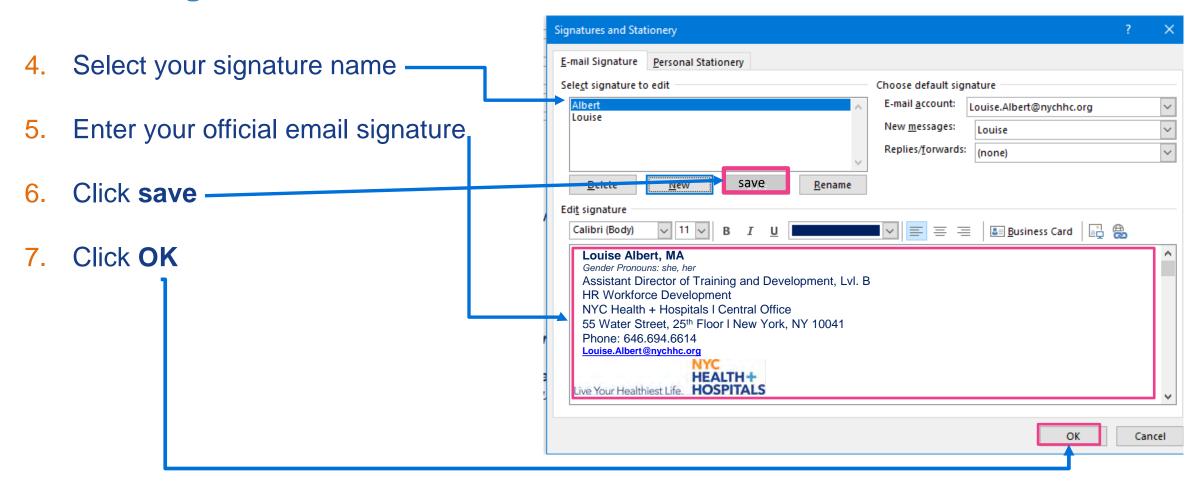
Create a signature

- Click the New button
- 2. A new window will open. Type a name for this signature
- 3. Click OK





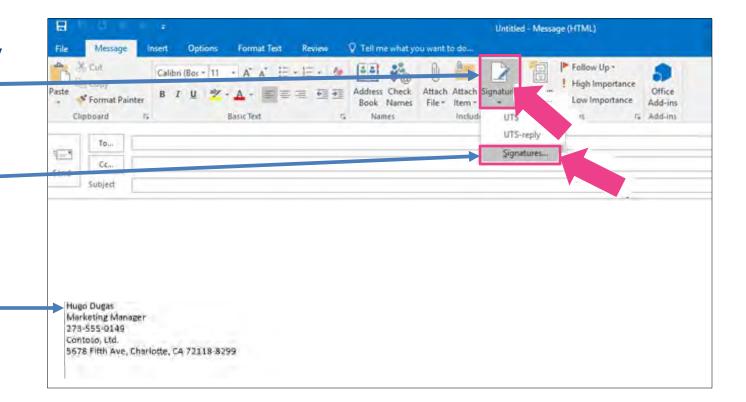
Create a signature





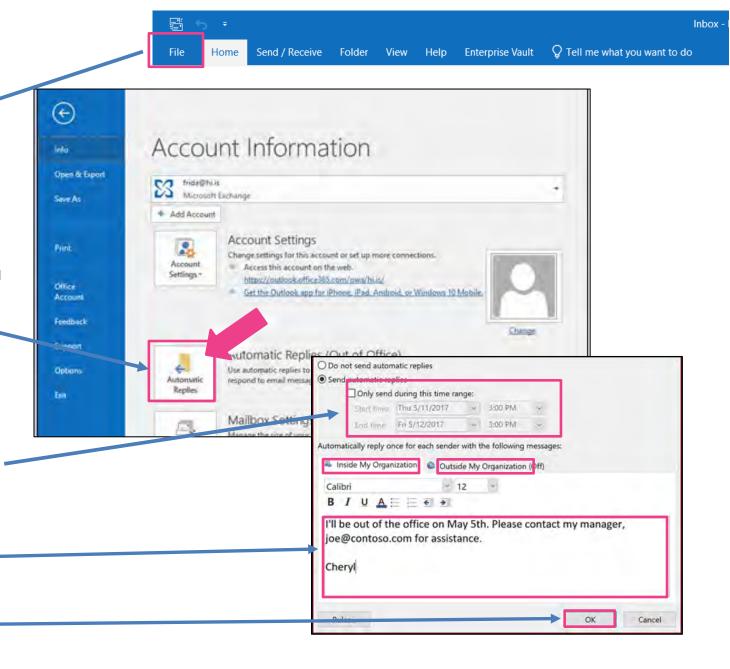
Insert signature into email

- To insert a signature in the body of an email click the Signature button on the Message tab
- 2. Then **select** a signature
- 3. The selected signature will appear at the bottom of the email message



Out of office replies

- 1. To send Out-of-Office Replies click the **File** tab
- 2. Click the **Automatic Replies** button on the Info tab
- 3. Then click the **Send Automatic Replies** button
- 4. Set the **start** and **end** dates for the auto reply
- 5. Enter a message
- 6. Then click OK -





QUIZ TIME!

Quiz 9: True or False?

You can access your Outlook email online by using

Webmail at Webmail.nychhc.org

A. True

B. False



QUIZ TIME!

Quiz 9: True or False?

- You can access your Outlook email online by using
 Webmail at Webmail.nychhc.org
 - A. True. Webmail will allow you access to Outlook from your personal phone or computer
 - B. False





Part IX.

Basic Skills – Access the internet and intranet

NYC HEALTH+ HOSPITALS

Accessing the internet

- You can access the internet by using MS internet explorer or Google Chrome
- To locate the internet icon, look for the shortcut on your desktop or go to the toolbar
- Left click once to open the browse





Window controls to open, hide and close windows

- Every screen that pops up is called a Window
- You can use the Window Controls buttons, which is found in the upper right hand side of your screen to

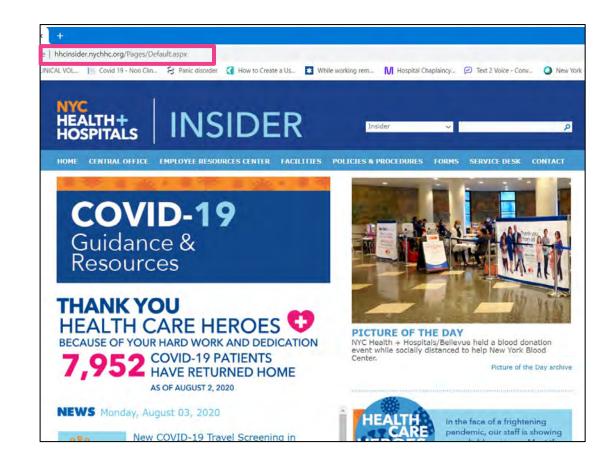


- Minimize hides the window on the Taskbar
- Maximize/Restore expands the window to full screen or returns it to original size
 - Close/End closes the window and exits the application



Accessing the intranet (Insider)

- Click on the following link: http://hhcinsider.nychhc.org
- The Insider homepage is where you will access the PeopleSoft
 Employee Self Service, ELM, News about the system, the Learning
 Academy and more





QUIZ TIME!

Quiz 10: True or False?

You cannot use Google Chrome to access the internet

A. True

B. False



QUIZ TIME!

Quiz 10: True or False?

- You cannot use Google Chrome to access the internet
 - A. True
 - B. False. Google Chrome is an acceptable application that can be used for accessing the internet



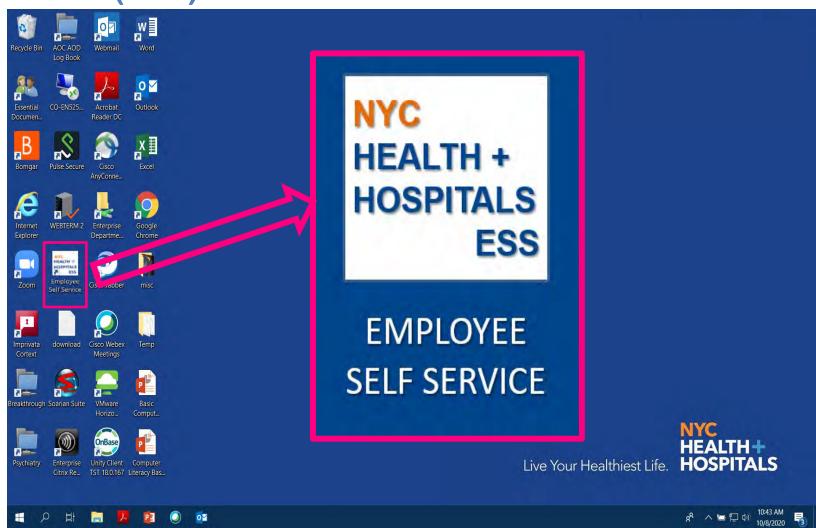


Part X.
Basic Skills – Employee Self Service (ESS)



Access Employee Self Service (ESS)

 There is an Employee Self Service (ESS) icon on every NYC Health and Hospitals computer systemwide





Access Employee Self Service (ESS)

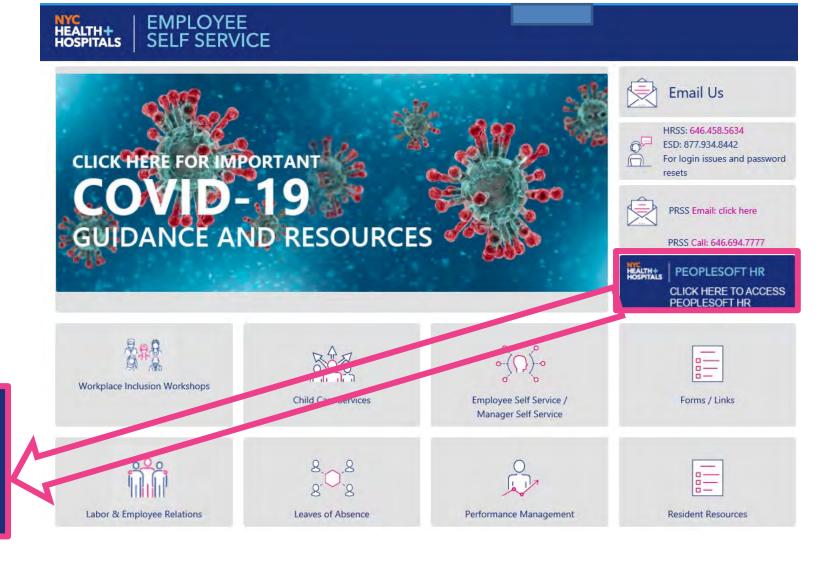
 You can enter Employee Self Service (ESS) by double clicking the following desktop icon



NYC HEALTH + HOSPITALS

Access the PeopleSoft Employee Self Service

Once inside, selectPeopleSoft HR







Access the PeopleSoft Employee Self Service

 Then login to PeopleSoft HR using your User ID, Password then click Sign In





PeopleSoft Employee Self Service (ESS)

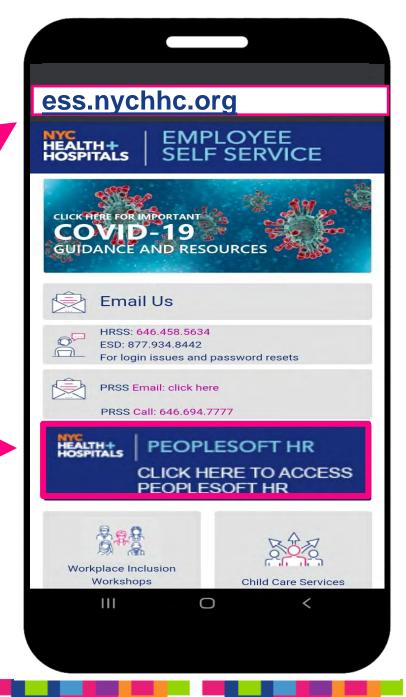
 Your homepage will appear giving you access to all of your employee information





Access Employee Self Service (ESS) using your smartphone

- Locate the internet browser on your phone ex: Google Chrome or Safari
- 2. Next, type in the following search address **ess.nychhc.org**
- Once inside, click the PeopleSoft HR icon





Access PeopleSoft Employee Self Services using your phone

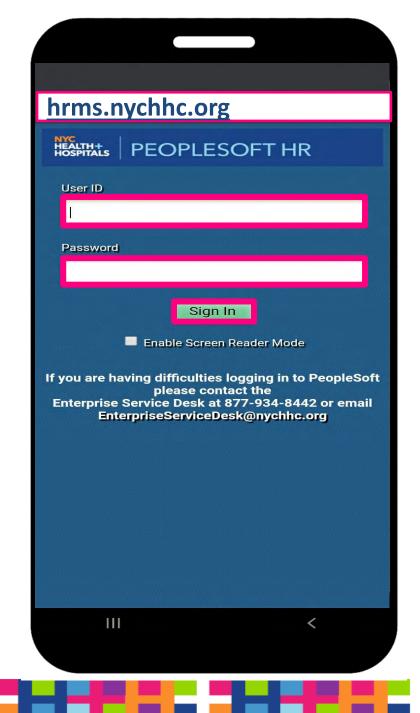
Next, sign in to PeopleSoft HR
 (hrms.nychhc.org) by entering your
 User ID and Password



2. Then click Sign In

Please Note: If asked, select Save or

Update Password





Access PeopleSoft Employee Self Services using your phone

 Once inside, navigate to the section of your choice





QUIZ TIME!

Quiz 11: True or False?

You can access your Employee Self Service using your

phone A. True

B. False



QUIZ TIME!

Quiz 11: True or False?

You can access your Employee Self Service using your

phone

A. True. Open your internet browser and type in the following link ess.nychhc.org

B. False



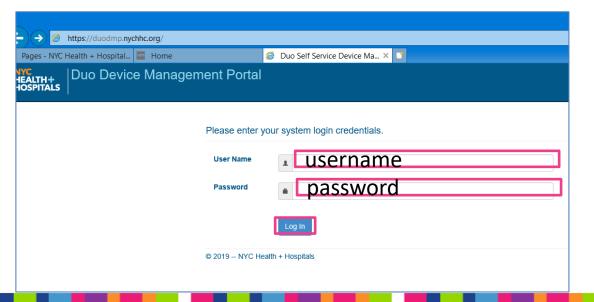


Basic Skills – Duo



Please Note: To complete this process, you will need to have your phone and computer with you at the same time.

- Launch a web browser like Google Chrome or Safari and navigate to https://duodmp.nychhc.org
- Enter your NYC H+H username and password in the labeled fields and click Log In
- Go to your cell phone and download DUO Mobile App via Google Play if you are using a Droid or App Store App if you are using an iPhone





ATTENTION: DUO will only work if your cell phone uses a 6 digit security code. It will not work with a phone using facial recognition or swiping security protocol. Please update your phone to accommodate.

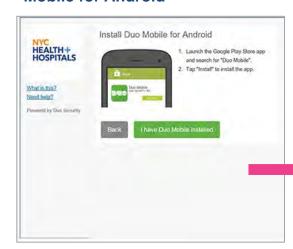


This tutorial has been created to assist you in using DUO to access NYC Health + Hospitals web resources, such as ESS, PeopleSoft HR, ELM or Webmail using a smartphone





Read and follow the instructions on the screen to install the **Duo**Mobile for Android



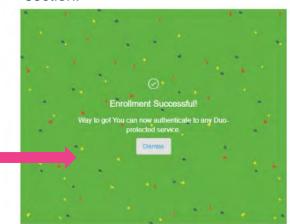
Open the Duo Mobile application to scan the on-screen QR code (Read the instructions on the left of the QR code for more details.) or click "email me an activation link instead" if the QR code is faulty



Click **Continue** to complete the setup.



Enrollment is now **complete.** Click **Dismiss** to go to next section.





- A new screen called My Setting & Devices
- 2. Click the arrow for the **drop down** menu
- 3. Select "Automatically send this device to Duo Push". This will send a notification to your phone every time you log into any NYC H+H platform like Webmail or PeopleSoft HR

Duo Self Service

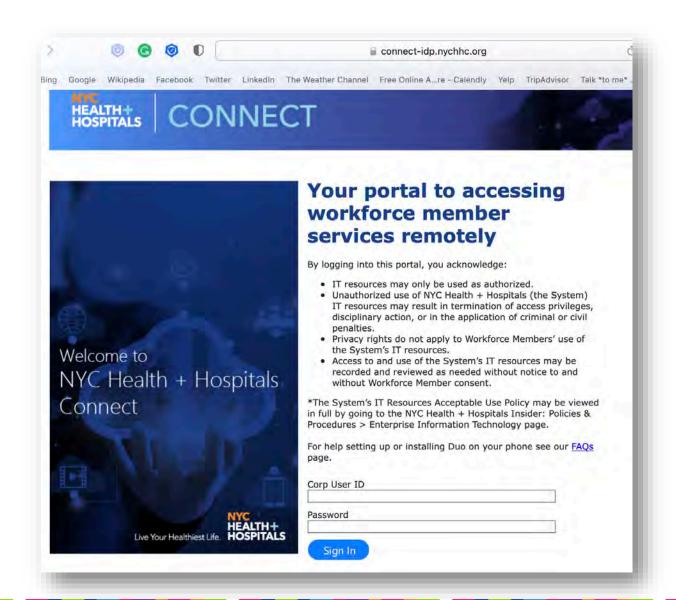
You are currently logged-in as: albertl





How to access applications online

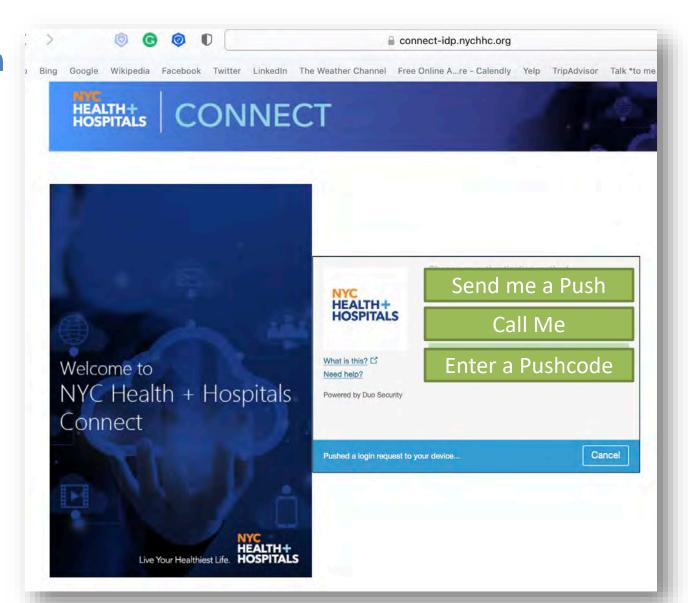
- Go to Connect.nychhc.org
- Enter your username and password and click sign in
- It will take you to the Duo page





Choose and Authentication Method

- Send me a Push
- Call me
- Enter a Passcode

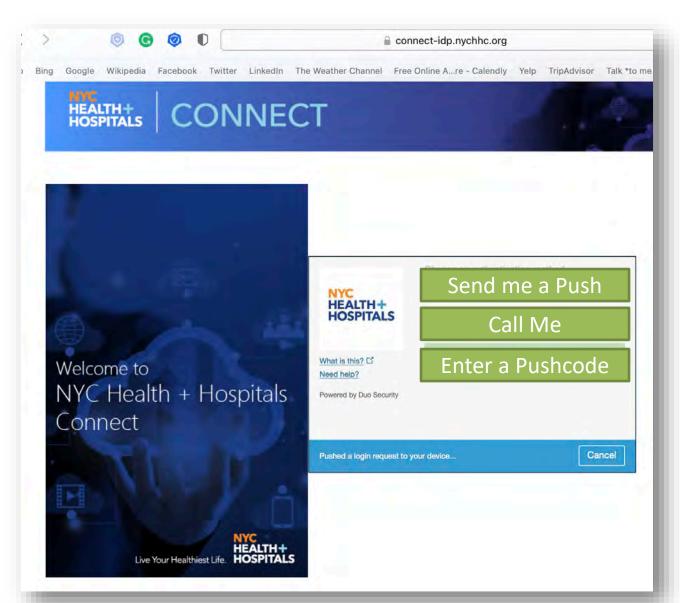




Please Note:

If you have already pre-selected an authentication mode then it will done automatically. If you need to change if for any reason then do the following:

- Locate the "cancel" button found in the blue bar at the underneath the authentication options
- Select which method you would like to use
- You will see a confirmation
 message in the blue bar indicating
 that this method is being applied

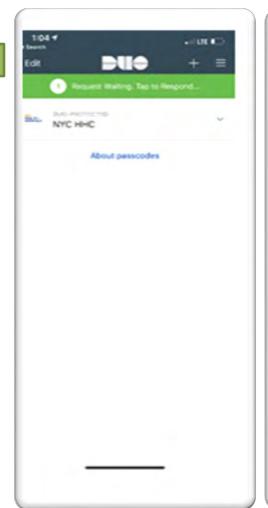




If you selected "Send me a Push"

Send me a Push

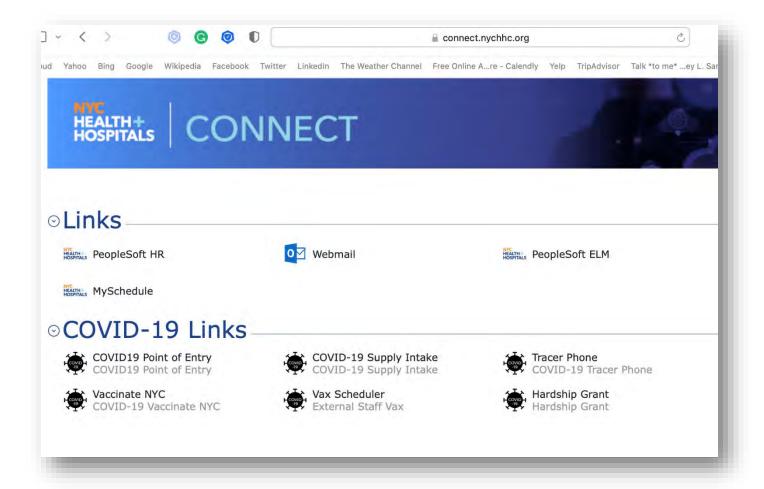
- Duo Mobile application will send a pop up message to your mobile phone to confirm your identity.
- Click "Approve" to complete process







- Once approved you will have access
- To select, double click the application of choice (For ex: PeopleSoft HR)
- Continue your work as usual





If you selected "Call me"

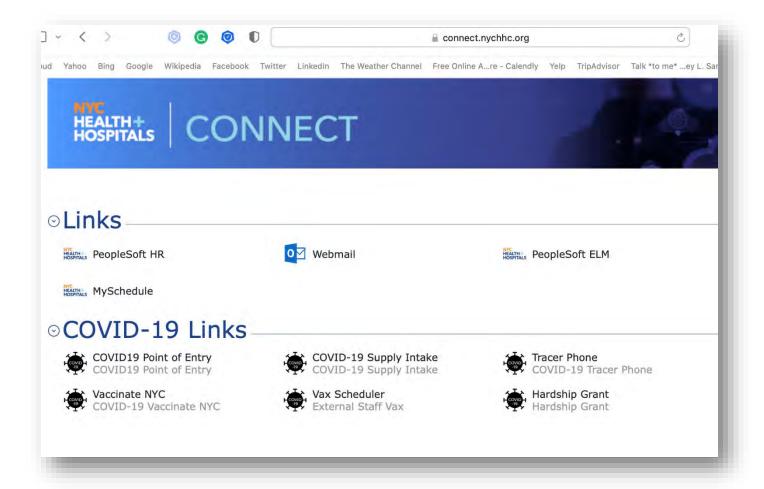
Call Me

- Duo Mobile application will call the mobile number in your account
- You will be asked to press any number to login
- Once you have pressed the number, you can access to your connect.nychh.org account





- Once approved you will have access
- To select, double click the application of choice (For ex: PeopleSoft HR)
- Continue your work as usual

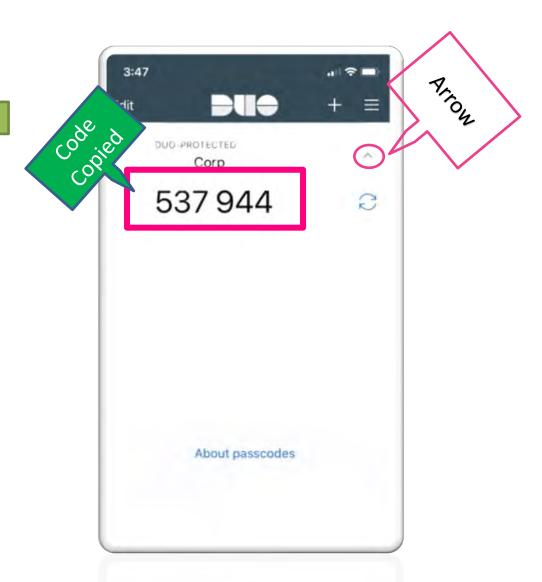




If you selected "Enter a Pushcode"

Enter a Pushcode

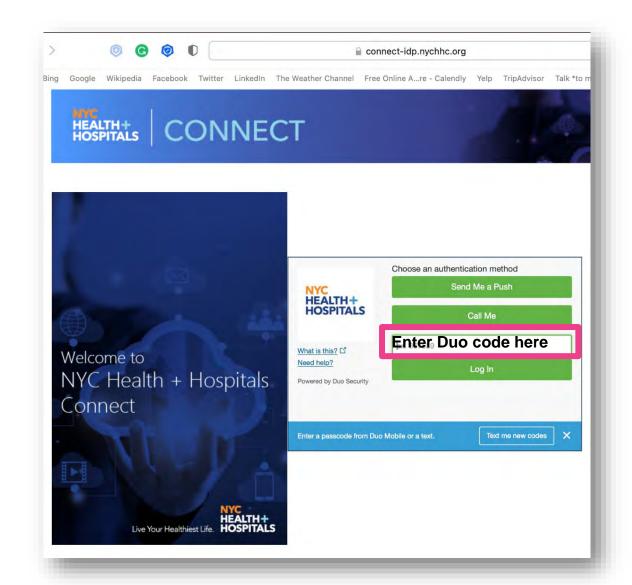
- Go to your mobile device and turn on Duo app
- Click the arrow to view the code. When you press (touch) the numbers it automatically will copy the code in order to paste in another location
- A pop up message will confirm that the code has been copied. This will allow you to paste code in another location





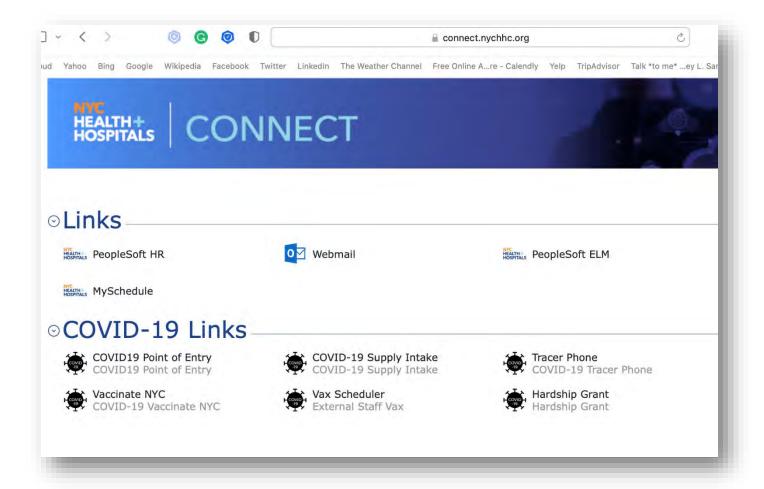
If you selected "Enter a Pushcode"

- Go to connect.nychhc.org
- Enter or Paste DUO code
- Click Log In button and you will have access





- Once approved you will have access
- To select, double click the application of choice (For ex: PeopleSoft HR)
- Continue your work as usual





REMINDER: If you do not remember your current password or have any issues, then call EITS at 877.934.8442 and they will assist you.





Congratulations!
You Have Completed
This Training



For more information, visit NYC Health and Hospitals

LEARNING ACADEMY
Your One Stop Shop for Learning!

Or email us at MyLearning@nychhc.org



To access the Learning Academy, use the following link http://hhcinsider.nychhc.org/corpoffices/WD/Pages/HHC-Learning-Portal.aspx



Thank You!

Visit The
LEARNING ACADEMY
If you have any questions or comments
Email: MyLearning@nychhc.org

Special Thanks to EITS for sharing their innovative work and resources, for this training





Part XI.

Basic Skills – Additional Resources



Additional Resources

The following are additional resources you can use at your convenience to enhance your learning experience



Practice what you have learned

Practice using your mouse and computer for free using the links below

- http://www.pbclibrary.org/mousing/mousercise.htm
- https://www.digitalliteracyassessment.org/
- https://www.typingtest.com/







Description of the basic hardware components of a computer

No.	Component	Description
1.	Central Processing	The main computer box, technically known as the system unit, is the most important part of the computer. It contains the guts and brains of the computer. The system unit contains a lot of holes or ports where you plug in the rest of the computer system.
2.	Monitor	The monitor resembles a television set, and is where the computer displays information
3.	Mouse	The mouse is a hand-operated input device used to manipulate objects on a computer screen.
4.	Keyboard	The keyboard is a typewriter-style device which used to tell your computer what to do.
5.	Speakers	An output hardware device that connects to a computer to generate sound just like a stereo system
6.	Printer	A printer is where a computer writes down the information or output, onto paper or a hardcopy



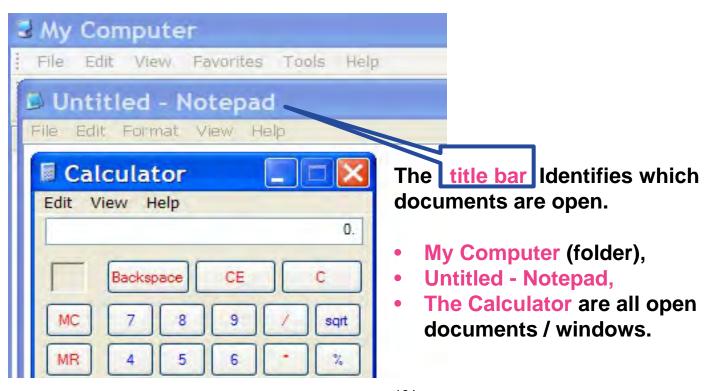
Microsoft office applications

No.	Program	Description
1.	Word	Microsoft Word is a full-featured word processing program
2.	Excel	Microsoft Excel is a spreadsheet program that features calculation, graphic tools, pivot tables, and macro
3.	PowerPoint	Microsoft PowerPoint is a presentation program
4.	Access	Microsoft Access is a database management solution for Windows operating systems
5.	Outlook	Microsoft Outlook is a personal information manager. Though primarily an email client, Outlook also includes such functions as calendaring, task managing, contact managing, note-taking, journal logging, and web browsing



The title bar

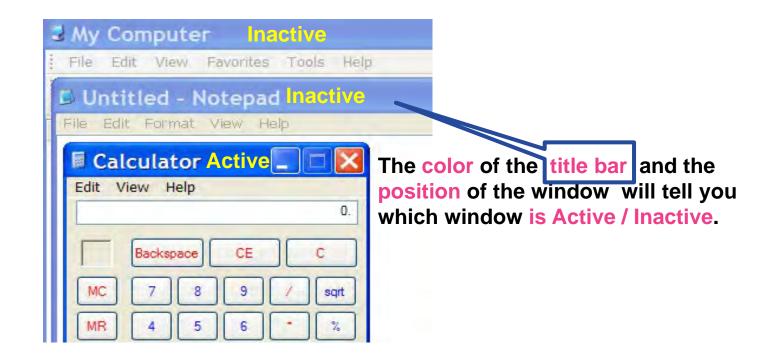
- The **Title Bar** is at the very top of screen - contains program ICON, Quick Access Toolbar and Document Title.
- In other words, it lets you know which file you are looking at





Moving between windows - active/inactive windows

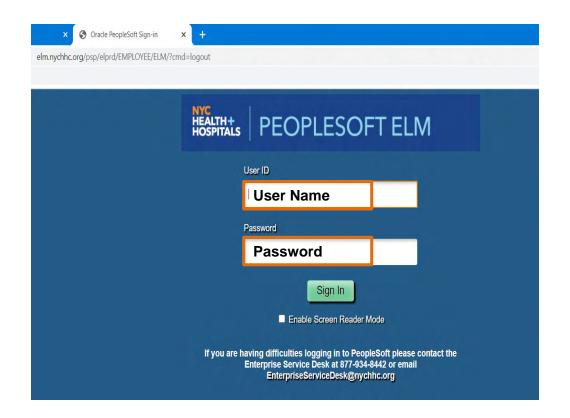
- To move from one window to the other, simply use your mouse to click on the window you wish to use
- Your window is inactive if it is paler than the other windows
- The active window 's color is rich and undisturbed





Access PeopleSoft ELM using a link

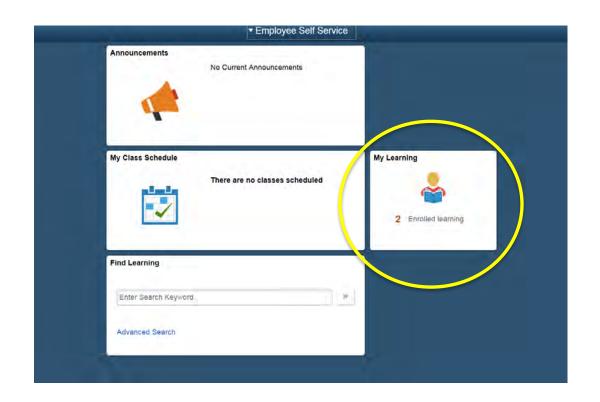
- As employees we are required to complete annual in-service and mandated training
- To access these trainings, we need to go to PeopleSoft ELM page
- You can enter PeopleSoft ELM by clicking the following link on your internet browser (via computer or phone) and signing in using your NYC H+H User ID and password https://elm.nychhc.org





PeopleSoft ELM Regulatory E-Learning Modules

- The link will take you to your
 Employee Self Service page elm.nychhc.org
- This is where you go to complete your trainings using your internet browser (via computer or phone)
- Click on the My Learning icon to view your training completion page.
 This will let you know if you have any trainings that are pending

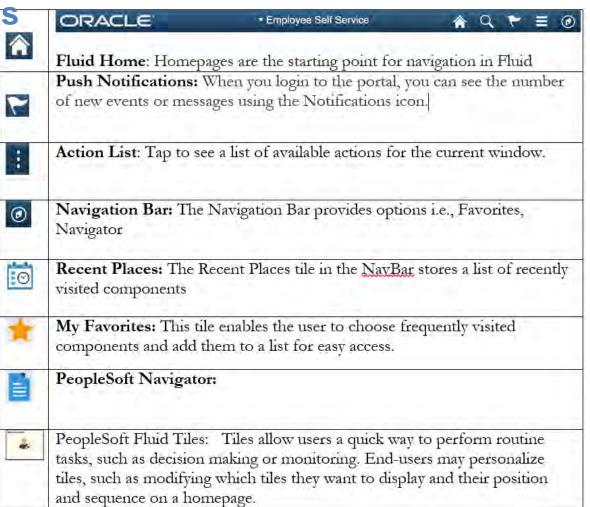






PeopleSoft banner and navigator icons

 A standard banner appears at the top of every fluid page.

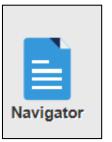


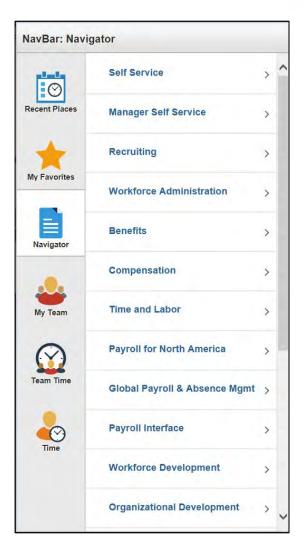


PeopleSoft navigator

- The Navigator will allow Payroll Users to access various modules within PeopleSoft.
- Currently, NYC Health & Hospitals utilizes various modules across the health system, however, your access is based upon your work function and/or Role within the organization.
- This provides seamless access to data required to perform at the highest level while executing your day to day duties.











PeopleSoft commands

Add	Add a new Value
Add a new	Add a new row
Add to favorites	Add page link for current page to PeopleSoft My Favorites
Back Out	
Cancel	Return to previous page without saving changes
Choose a	Open a calendar and select a date
Clear	Clears entries from data fields
Close	Closes the window or menu
Collapse section	Hide contents of selected section(for menu items and for grid areas)
Customize	Customize column order and sort order for selected section
Customize Page Customize Page	Customize tab order for selected page
Delete row	Delete the selected row
Download	Download data into Excel
Escape	Return to previous page without saving changes
Expand	Expand display
Expand section	Show contents of selected section (for menu items and for grid areas)

Di-	
Find an Existing Value	Search page for finding a record that is already in the database
First	Display first record
Help	Link to PeopleBooks
Home	Navigates to home page
Last	Display last record
Look up	Look up value
Minimize	Minimize display
New Window	Opens a new browser window
Next in List	View the next record
Notify	Opens a window for sending an email notification
OK I	Save changes and return to previous page
Preview	Preview changes before saving
Previous in List	View the previous record
Refresh CRefresh	Refresh or reload the page
Return to Search	Return to search page
Save	Save changes
Search Search	Processes the search once you have entered search criteria in the key fields above the search button.

Show all columns	Display data across page instead of using tabs
Show previous 1	Show previous row
Show next	Show next row
Show tabs	Show tabs instead of displaying data across page and using scroll bar
Sign out	Sign out of application
Transfer to	Transfer to selected page for entering details
Update/Disp lay	Update mode – Go to find an existing value
View All	Display all records
View Related Links	List related page links
Worklist	Navigates to worklist

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Windows 10

Quick Reference Guide





Start Menu

Open the Start Menu: Click the Start button on the taskbar, or, press the key.

Resize an App Tile in the Start Menu: Right-click a tile, select Resize, and select a size.

Rearrange Tiles: Click and drag a tile to a new location in a group. Or, drag a tile between groups to start a new group.

Remove a Tile from the Start Menu: Right-click a tile and select Unpin from Start.

Add a Tile to the Start Menu: Right-click an app and select Pin to Start.

Turn off an App's Live Tile: Right-click a tile, select More, and select Turn Live Tile off.

Rename Tile Groups: Click a tile group's name, type a new name, and click outside the name field to save the changes.

Lock Your Computer: Click the Account Obutton and select Lock.

Sign Out of Windows: Click the Account Dutton and select Sign Out.

Shut Down or Restart Your PC: Click the Power button and select either Shut down or Restart.

Apps & Taskbar

Launch an App: Click the app's tile in the Start menu. Or, scroll through the list of apps at the left of the Start menu and select the app you want to open.

Install an App. Click the Microsoft Store icon on the taskbar. Browse or search for the app you want and click it. Click Get to install a free app or Buy to install a paid app.

Update an App: Click the Microsoft Store icon on the taskbar and click the See more ... button at the top-right of the window. Select Downloads and updates and click the Get updates button at the top of the window.

Uninstall an App: Click the Start ■button and click the Settings ⑤button at the left of the Start menu. Click the Apps category and select Apps & features at the left. Select the app you want to remove and click the Uninstall button.

Hide the Taskbar. Right-click an empty space on the taskbar, choose Taskbar settings, then toggle Automatically hide the taskbar in desktop mode.

Windows 10 Tablet Mode. Swipe in from the right side of the screen and click the Tablet Mode button.





Keyboard Shortcuts

General

Start menu	
Copy a file or folder	
Cut a file or folder	Ctrl + X
Paste a file or folder	Ctrl + V
Action Center	## A
Task view	# Tab
Close an app	
Lock computer	#+L
Print	
File Explorer	
Run dialog box	
Ease of Access Center	
Task Manager	
Capture screenshot	+ PrtScn
OpenSearch	#+ S
Open Narrator	

Settings Shortcuts

Windows settings +	1
Connect pane	K
Sharing pane#+	
Display options for	
second screen#+	P
Quick Link menu#+	X

Desktop Shortcuts

Show/hide desktop	. ≋ + D		
Maximize window	👫 + ↑		
Minimize/Restore window	👫 + ↓		
Minimize all windows#+ M			
Snap window to left	# #+←		
Snap window to right	.##+→		
View open apps	. Ctrl + Alt +		
	Tab		
Switch between apps	. Alt + Tab		
New desktop	. 🥰 + Ctrl + D		
Switch desktops	#+ Ctrl +		
	← / →		
Close active desktop	#+ Ctrl + F4		
Peek at desktop	# + ,		
Minimize all but the	_		
active window	. 👪 + Home		
Refresh active window	.F5		

New Features

The Action Center. Gathers recent notifications. Click the Action Center button on the taskbar or slide your finger in from the right side of the screen on a touchscreen device to view it. It also includes some helpful quick commands:



Edge: Microsoft's faster, more secure web browser. While Internet Explorer is still available in Windows 10, Edge is the preferred browser. Click the Edge Cicon on the taskbar to start browsing.

Task View: Allows you to add and switch between multiple desktops. Click the Task View ☐ button on the taskbar, then click the New Desktop → button for each additional desktop you'd like to add. Click a desktop's thumbnail in Task view to switch to it.







<u>Tablet Mode</u>: A mode in Windows, optimized for touch, that automatically engages when a touchscreen device or hybrid computer is in use. Manually turn Tablet mode on or off in the Action Center.

The Settings App. An application that includes a number of options to control how your Windows 10 operating system behaves. Click the Start ■ button, then click the Settings icon to open and modify the system settings.

Quick Access: A customizable view in File Explorer that includes a few pinned folders, as well as some other folders and files that you've used the most. Click the File Explorer icon on the taskbar to see the Quick Access screen.

Windows Ink. Used for touch screen devices with a stylus, Windows Ink allows you to write on your screen or create sticky notes and drawings. Click the Windows Ink Workspace icon on the taskbar to enable drawing with a stylus.



Windows Hello: A secure sign in feature that allows you to sign into Windows 10 using facial recognition or a fingerprint. Click the Start ■ button and click the Settings ◎ icon. Then click Accounts and select Sign-in options at the left. Under Windows Hello, select Set up. Note: Windows Hello is not available for use on every device.

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Folders and Files

Open File Explorer. Click the File Explorer icon on the taskbar. Double-click a file or folder to open it.

The File Explorer Ribbon: Contains options you'll need to work with your files. Click a ribbon tab (i.e. Home, Share, View) to see related commands.



Move or Copy Files and Folders: Select the file or folder you want to move, then click the Home tab on the ribbon. Click the Move To or the Copy To button and select the destination folder.

Rename Files and Folders: Select the file or folder you want to rename in File Explorer and click the Home tab on the ribbon. Click Rename — I in the Organize group. Type a new name for the file or folder, then press Enter.

Delete Files or Folders: Select a file or folder to delete in File Explorer. Click the Home tab on the ribbon and click the Delete button list arrow. Select Recycle to move it to the recycle bin or Permanently Delete to completely remove the file or folder from your computer.

Search File Explorer. Click in the Search field in the upper-right corner of the File Explorer window. Type your search term(s). Use the options in the Location group of the Search tab to change the search location.

File Explorer Views: Click the View tab in the File Explorer window. Use the options here to change how your files are viewed and organized.

Compress Files or Folders: Select the files or folders you want to compress and click the Share tab on the ribbon. Click the Zip button and type a name for the compressed folder, then press Enter.

Create a Desktop Shortcut: Right-click a file, folder, or program, then select Send To. Select Desktop (Create Shortcut) in the menu.

<u>Sort Desktop Icons:</u> Right-click the desktop and select **Sort by** in the menu. Select a sort option.

Personalize Windows

Change the Desktop Background: Click the Start ■ button and click the Settings @icon. Click Personalization and then use the options in the Background category to select a new background color or image.

Pin a Program to the Taskbar: With the program running, right-click its icon on the taskbar and select Pin to taskbar.

Personalize Windows

Customize System Icons: Click the Start
button and click the Settings
icon. Click
Personalization and then click Taskbar at the
left. If needed, scroll down and click Turn
system icons on or off. Toggle a system icon
on or off.

Move the Taskbar: Right-click the taskbar, if Lock the taskbar has a check mark next to it, click it to unlock the taskbar. Click and drag the taskbar to the top, bottom, or side of the screen.

Customize the Lock Screen: Click the Start button and click the Settings icon. Click Personalization and then click Lock screen at the left. Here, select the desired background, app status icons, and settings.

Customize Account Settings: Click the Start button and click the Settings icon. Click Accounts and then click Sign-in options at the left. Modify your account settings here.

Maintain Your Computer

Check for Windows Updates: Click the Start button and click the Settings icon. Click Update & Security and then click the Check for updates button.

Open the Task Manager: Right-click the Start
button and select Task Manager. Or, press
Ctrl + Shift + Esc. If an open task is no longer
responding, select it here and click the End
task button.

Improve Battery Life: Click the Battery status
icon in the system tray and click Battery
settings. Adjust the settings here to improve
the battery life of your computer.

Secure Windows: Click the Security Center icon in the system tray. A few options for ensuring Windows is secure include:

- Virus & threat protection periodically checks your computer for viruses and other malicious files
- Account protection provides security for your account and sign-in.
- Firewall & network protection configures network firewalls for private and public networks to keep your computer safe from network attacks.
- App & browser control is where you configure warnings for suspicious files, applications, and websites that you download and visit.
- Device performance & health keeps track of system, software, and driver updates, while monitoring storage space and battery life.
- Family options lets you set up parental controls for this computer, as well as connected devices.

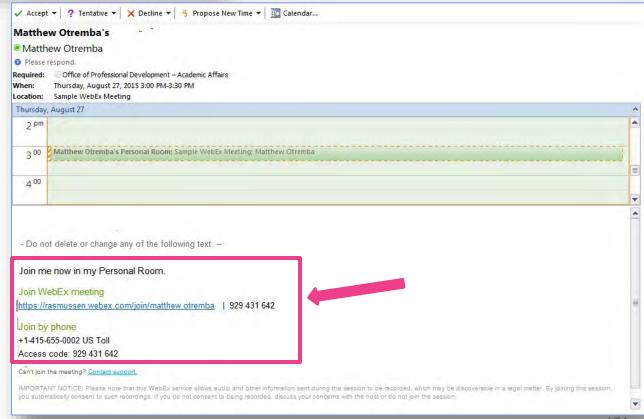


Cisco WebEx

- Cisco WebEx is the NYC Health +
 Hospitals solution for video
 conferencing, online meetings,
 trainings, events and screen
 share
- 2. You can receive WebEx calendar invitations through Outlook email







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Cisco WebEx

- You can receive WebEx calendar invitations through Outlook email
- As you would with any calendar event, click Accept, Decline or Tentative then click Send Response

✓ Accept ▼

Matthew Otremba's

Location: Sample WebEx Meeting

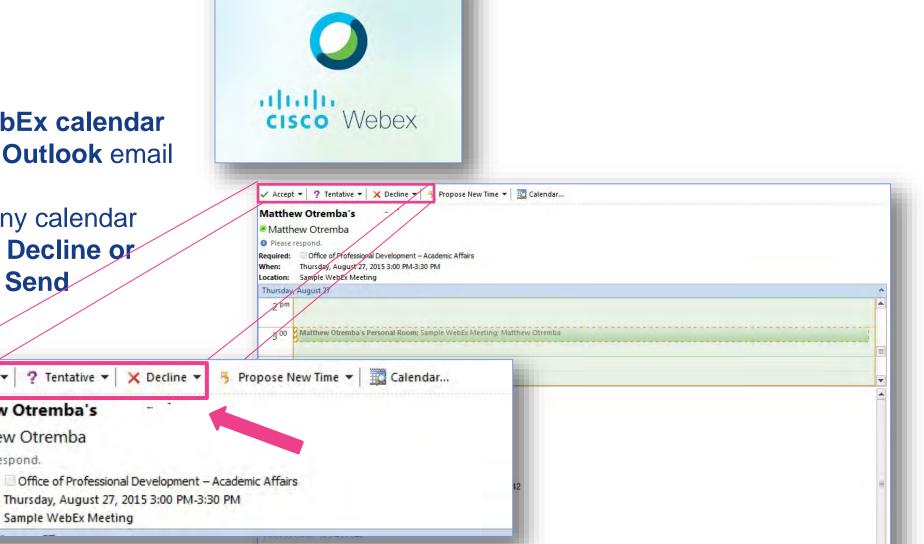
Matthew Otremba

Please respond.

Required:

When:

? Tentative *



IMPORTANT NOTICE: Please note that this WebEx service allows audio and other information sent during the session to be recorded, which may be discoverable in a legal matter. By joining this session,

you sutomatically consent to such recordings. If you do not consent to being recorded, discuss your concerns with the host or do not join the session

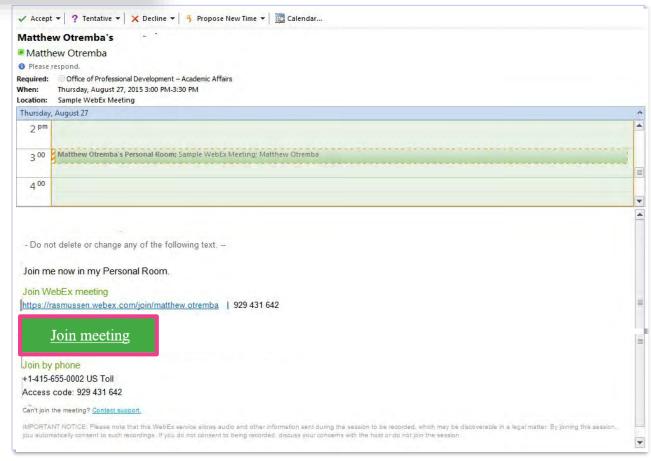
Can't join the meeting? Contact support



Cisco WebEx

- If you click Accept, the invitation will automatically be added to your Outlook calendar
- 2. Some WebEx invitations require your to **register** before you can join the meeting room online
- 3. To enter the virtual platform, click the link or the icon that say Join Meeting



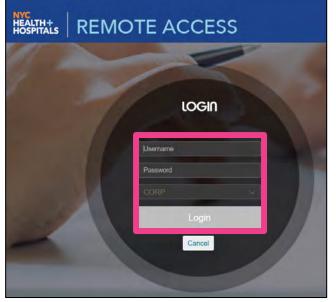




Remote Access Gateway

- If you are working remotely and need access to your office computer or shared drive you will need to use Remote Access Gateway https://epicremotedesktop.nychhc.org/
- From here you can click Corporate
 Remote Access
- Then you will login in using your work User ID and password
- However, before you can log in you will need to create a Duo account using your cell phone

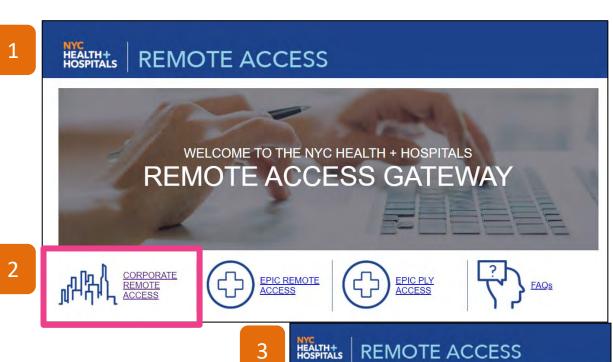






Go back to Remote Access Gateway

- Now that your DUO is set return to Remote
 Access Gateway
 https://epicremotedesktop.nychhc.org/
- From here you can click Corporate Remote Access
- Then you will login in using your work User ID and password
- 4. Duo Mobile application) will receive a pop up message on your mobile phone to confirm your identity. Click Approve
- 5. Once **confirmed** you can proceed to work as usual







Work remotely using Cisco AnyConnect & Duo (MFA) if using a NYC H+H computer

- On your computer, Cisco AnyConnect will ask you to click Connect
- Then Cisco AnyConnect will ask you to log in to their system
- **Duo Mobile** application) will receive a pop up message on your mobile phone to confirm your identity. Click Approve
- Once **confirmed** you can proceed to work as usual

