Using a computer pt. 2

Creating a document Understanding PDF File Organization Email Basics

Creating a Document







FILE ORGANIZATION

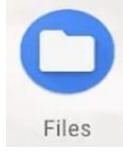




File Explorer = Windows 10 & Windows 11



Finder = iMac (apple desktop)



Files App = Android Phones & Chromebooks

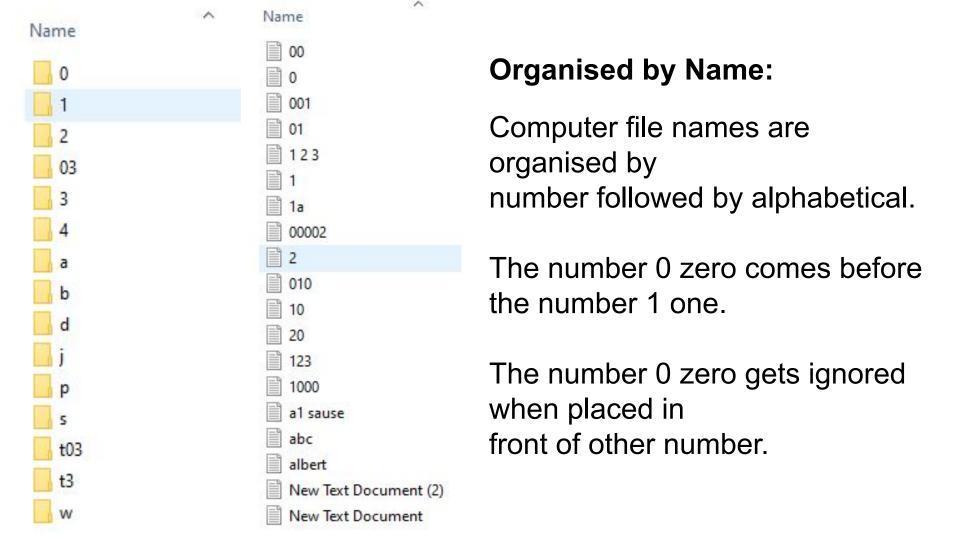


Files App = iPhone & iPad



Samsung My Files

My Files App = Samsung Phone



- 1. Start with a simple folder structure
- 2. Use clear, consistent naming
- 3. Use subfolders wisely
- 4. Standardize where things go
- 5. Use tags or keywords
- 6. Clean up your downloads folder regularly
- 7. Create an Archive Folder
- 8. Keep files Desktop files minimal

File Extensions

File extensions are used to identify what programs are associated with file types— in other words, what app opens when you double-click the file.

Name	Date	Туре	Size	Tags
Company Fun Facts.txt	2/6/2019 5:12 PM	Text Document	6 KB	
Company Plan.pptx	2/6/2019 5:05 PM	Microsoft PowerPoint Presentation	0 KB	
Employee Lunch Schedule .xlsx	9/15/2006 8:00 PM	Microsoft Excel Worksheet	7 KB	
Lost Dog Handout.pub	2/6/2019 5:04 PM	Microsoft Publisher Document	59 KB	
Ninite_Updater.exe	2/6/2019 5:08 PM	Application	416 KB	
Profits_up.jpg	2/6/2019 5:07 PM	JPG File	92 KB	
Tax Work 1980.docx	2/6/2019 5:11 PM	Microsoft Word Document	12 KB	
Tech Database.accdb	2/6/2019 5:06 PM	Microsoft Access Database	484 KB	

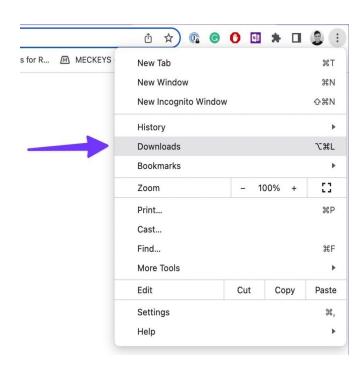
What makes PDFs popular?

- 1. Universal Support
- 2. Reliable for long-term storage
- 3. Secure
 - a. Encryption
 - b. Password Protection
 - c. User Permissions
- 4. Great for printing

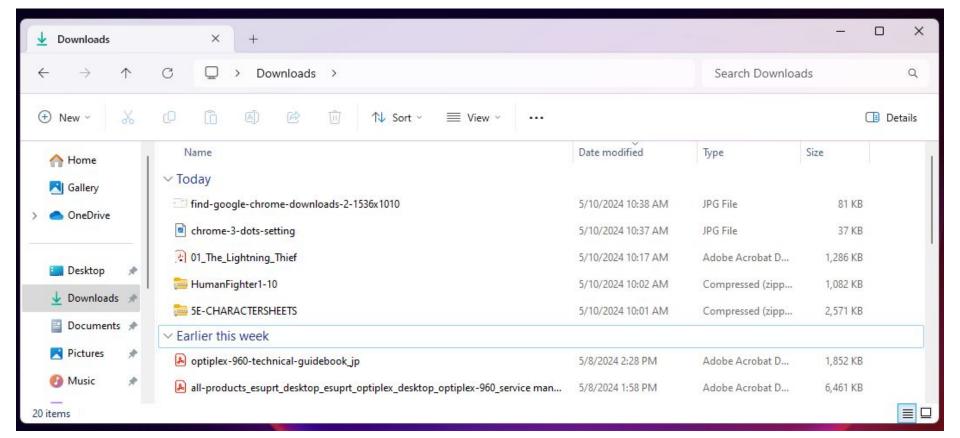
How to get

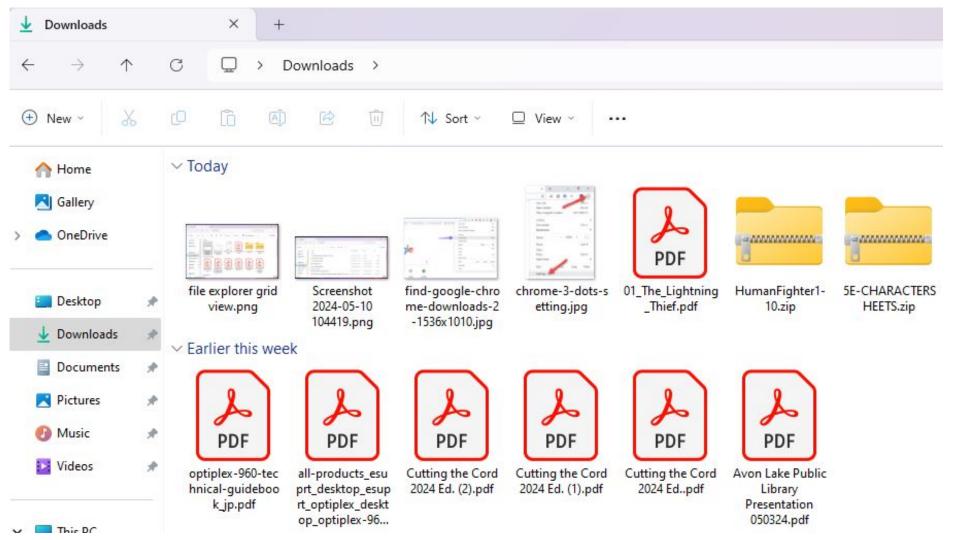
- P. D. Bownloads
- 2. Email Attachments
- 3. Scanning Documents
- 4. Converting Files to a PDF

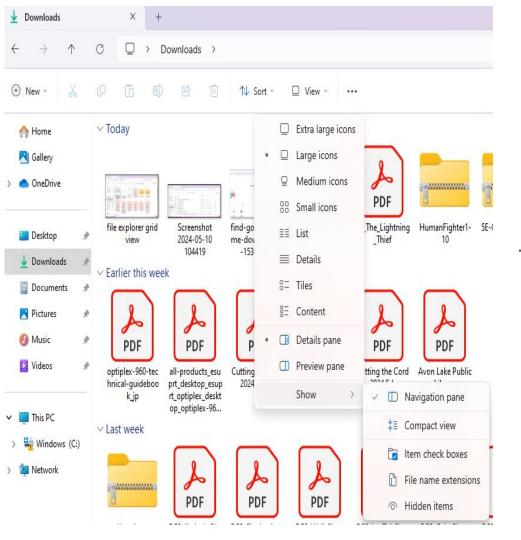
Downloading a PDF www.archive.org



Is this file a PDF?







SHOW ME THE FILE EXTENSION!

A suffix added to the file name to indicate the file's type.

The icon image isn't always the truth.

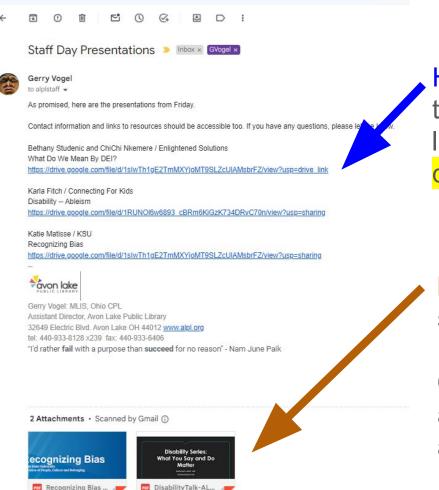
Windows 11

View

- Show
 - File Name extensions

Examples of file extensions

Text and word processing files	doc, docx, odt, pages, rtf, txt, wpd, wps
Spreadsheet files	csv, numbers, ods, xls, xlsx
Web-related files	asp, aspx, css, htm, html, jsp, php, xml
Image files	bmp, gif, ico, jpeg, jpg, png, raw, tif, tiff
Audio and video files	aif, mov, mp3, mp4, mpg, wav, wma, wmv
Draw program files	afdesign, ai, cad, cdr, drw, dwg, eps, odg, svg, vsdx
Page layout files	afpub, indd, pdf, pdfxml, pmd, pub, qxp
Programming files	c, cpp, cs, java, js, json, py, sql, swift, vb
Compression and archive files	7z, rar, tar, tar.gz, zip
System files	bak, cfg, conf, ini, msi, sys, tmp
Executable program files	app, bat, bin, cmd, com, exe, vbs, x86



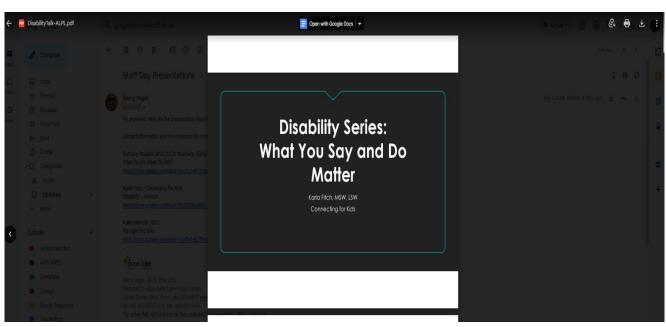
Hyperlink: When you click on a link, the link will take you to the target of the link, which may be a webpage, document or other online content.

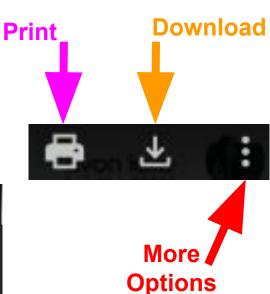
Email Attachment: A computer file sent along with an email message.

One or more files can be attached to any email message, and be sent along with it to the recipient.

This is a preview of the file.

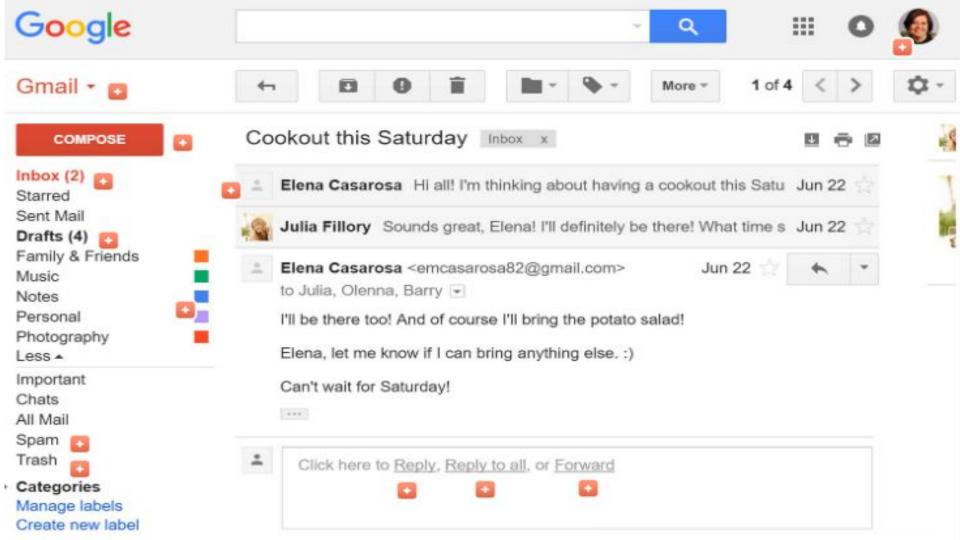
Not the actual file downloaded to the computer.



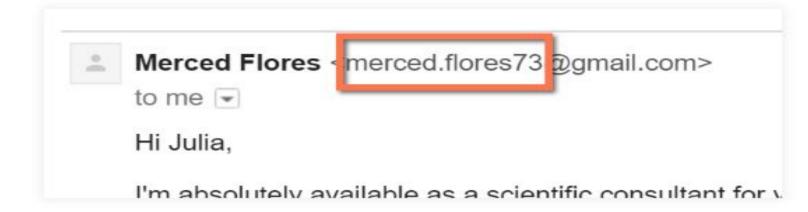




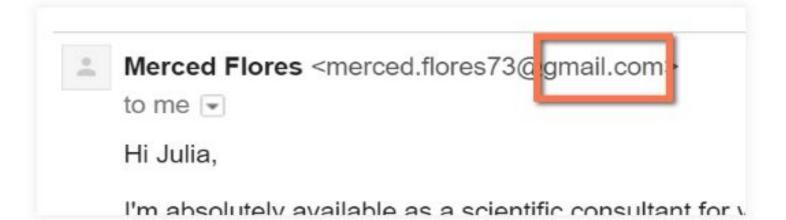
https://edu.gcfglobal.org/en/email101



The **username** is the name you choose to identify yourself.



The **email provider** is the website that hosts your email account.



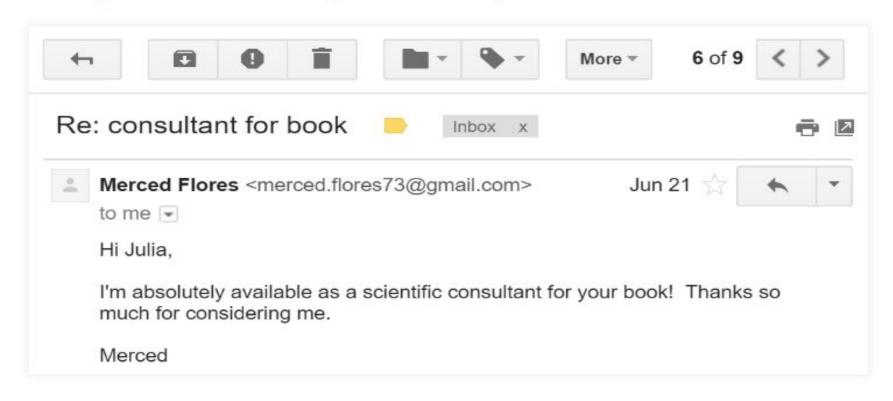
Inbox

The **inbox** is where you'll view and manage **emails** you receive. Emails are listed with the name of the **sender**, the **subject** of the message, and the **date received**.

	Facebook	Getting back onto Faceboo	Jun 29
	Google	New sign-in from Samsun	Jun 28
	Olenna Mason	Hey girl!	Jun 24
	Grace Ellington	Volunteer Opportunity - I vi	Jun 21
口公。	Olenna Mason	Lakestone student art exh	Jun 21

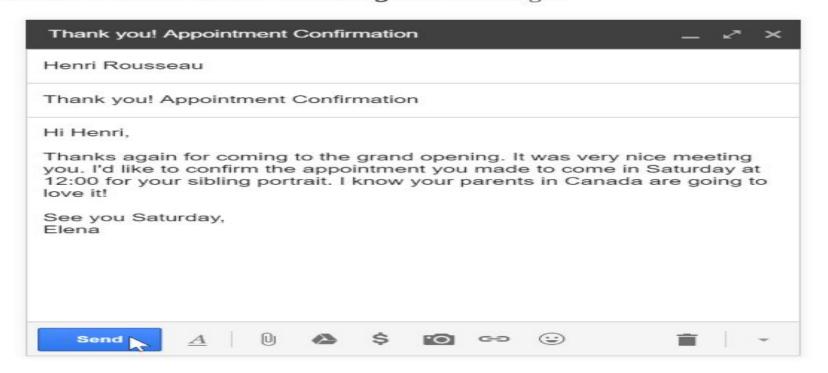
Message pane

When you select an email in the inbox, it will open in the **Message pane**. From here, you can **read** the **message** and choose **how to respond** with a variety of commands.



Compose pane

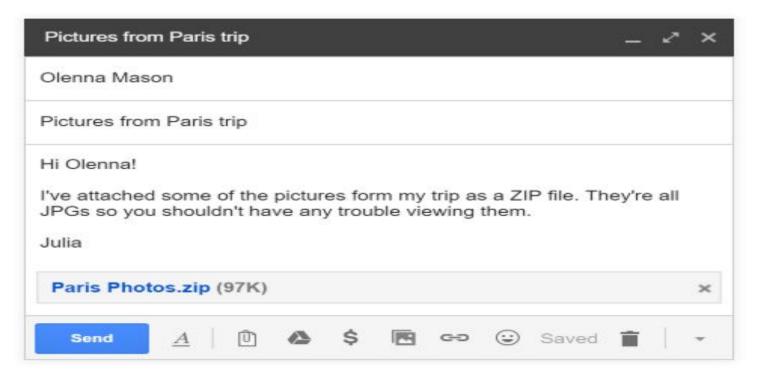
You can click the **Compose** or **New button** from your inbox to open the **Compose pane** to create your own email message. From here, you'll need to enter the **recipient's email address** and a **subject**. You'll also have the option to upload files (photos, documents, etc.) as **attachments** and **add formatting** to the message.



A Compose pane will also appear when you select **Reply** or **Forward**. The text from the original message will be copied into the Compose pane.

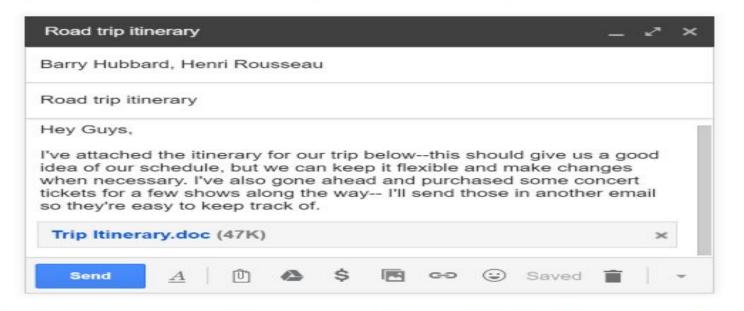
Consider file size and format

Avoid sending excessively **large attachments** or **uncompressed photos**, which can take a long time for your recipients to download. You can always **ZIP** or **compress** files to make them easier to send. Additionally, make sure your attachments don't need to be viewed in a **specific application**—use universal file types like .PDF, .RTF, and .JPG.



Only include related files

If you need to send a lot of **different files** to the same person, consider sending the attachments through multiple emails. If you include several **unrelated files** in the same email, it can be difficult for your recipients to find the exact file they need.





While attachments are still an easy way to share files quickly over email, many people have begun using cloud-based storage services like **Google**Drive and Microsoft OneDrive to share large files. Rather than sharing the file itself, you can share a link, allowing others to access the file remotely. Check out our lessons Sharing Files in Google Drive and Sharing Files in OneDrive to learn more.

