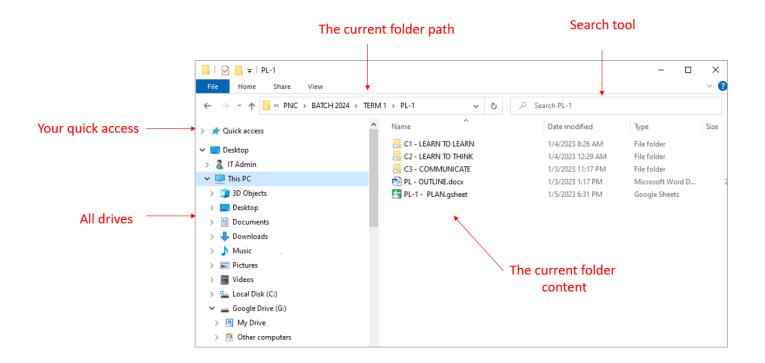
C2-S2-HANDOUT

File Explorer is an application to navigate and manage files and folders on Windows.

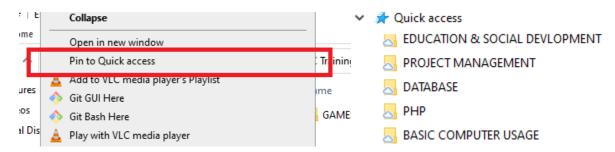


Windows + E key is an easy way to open File Explorer



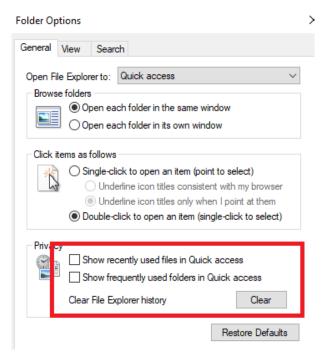
File Explorer components

The QUICK ACCESS AREA allow you to pin your favorite folder

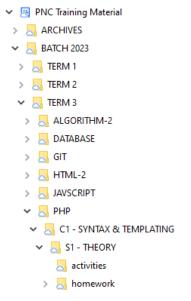


Right click on the folder to PIN it to the Quick access

TIPS: You should hide the recent files in the QUICK ACCESS – TO do it disable the option in the options



- The NAVIGATION AREA allow you to see the content of each drive of your computer



A drive is composed of folders and sub folders

- The **SEARCH AREA** allow you to search for file or folders with key words

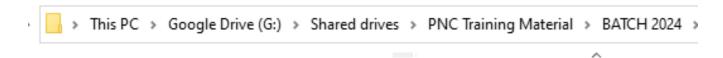


Search for a file or folder by typing text on this zone

- The RIBBON AREA allows you to customize how you want to display your folders and files



- The **ADDRESS BAR** allows you to enter a file location:
 - You need to start with the drive letter (C:)



For example, in the above address bar, the folder BATCH 2024 is located at following file path:

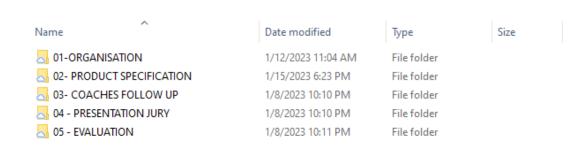
G:\Shared drives\PNC Training Material\BATCH 2024\

The FILE AREA

This is where the contents of the current folder are displayed. It's also where your search results appear when you enter a search term in the search box.

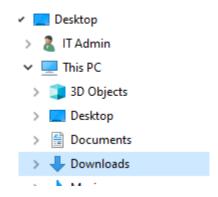
You can:

- Hide or display some columns
- o **Sort files** by name, date modified.
- o Group files with a criteria



- The **DOWNLOAD FOLDER**

The download folder contains all the files you will download from internet

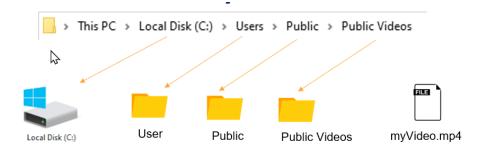




TIPS: You should clean this folder regularly

Hierarchy of folders

- A file is always located on a specific drive
- A file is always located on a parent
- Parent folder can also have a parent folder



C:\User\Public\Public Video\myVideo.mp4

Look at above file structure

What is the parent of /Public folder?

The recycle bin

- The recycle bin contains file you have deleted



You can restore then the by right click or drag and drop the file to another folder



- You can **empty** the bin to delete the file forever

