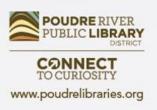


# Computer Comfort

Learn how computers work and how to use them.



# Course Learning Objectives



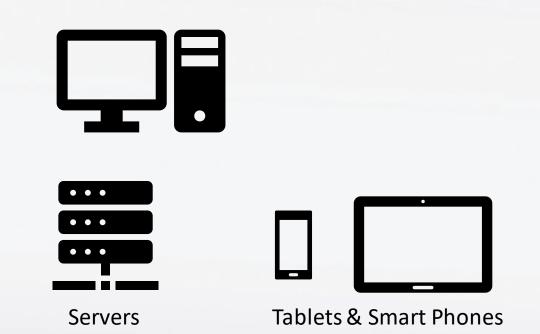
By the end of this class students will:

- understand the basic components of a computer
- be able to use a mouse and keyboard to navigate Windows
- be able to save and manage documents
- know where to look for further help and learning

# What is a computer?

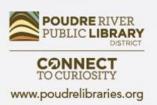
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An electronic device that uses data to perform tasks.





**Personal Computers** 

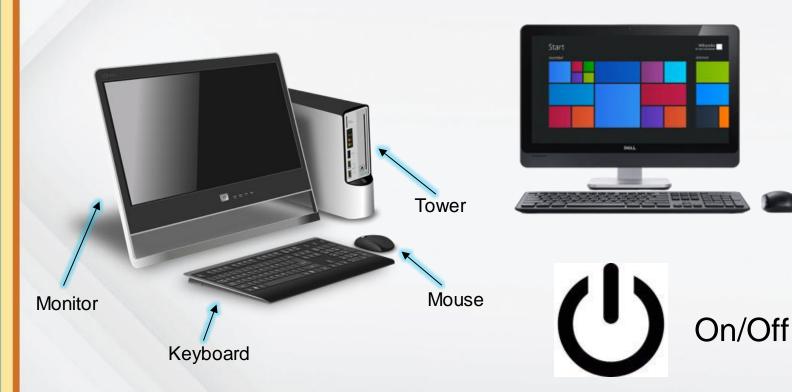


- Hardware- any piece of the computer you can touch with your hands, like the keyboard, mouse, or internal chips.
- Software- a set of instructions that the hardware follows to execute a task. Examples: a web browser, a video player, or word processor.

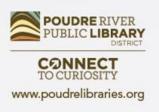


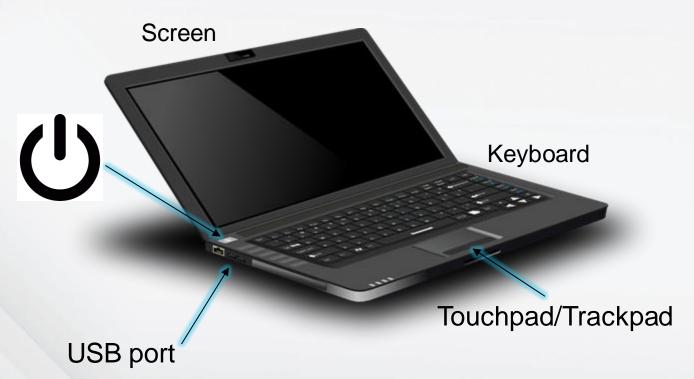
# **Computer Components**



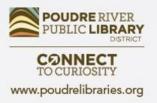


# **Laptop Components**

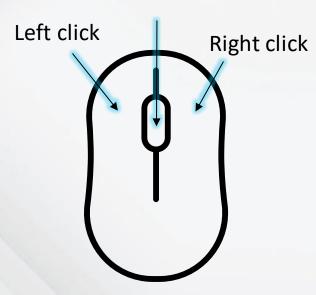




# Using a Mouse



Scroll Bar



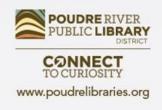
**Computer Mouse** 

The mouse controls the cursor on the computer screen.



Cursor

### **Mouse Practice**



http://www.pbclibrary.org/mousing/mousercise.htm

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

# Screen Layout

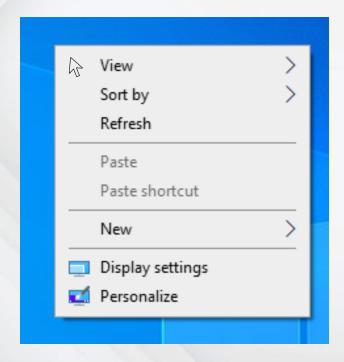


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# **Using Menus**





# **Opening Programs**



Move your cursor until the arrow is hovering over the icon of the program and do *one* of the following actions:

- Double-click with the left mouse button
- Single-click with the left mouse button then press the Enter key on your keyboard
- Single-click with the right mouse button and choose "Open" from the dropdown menu

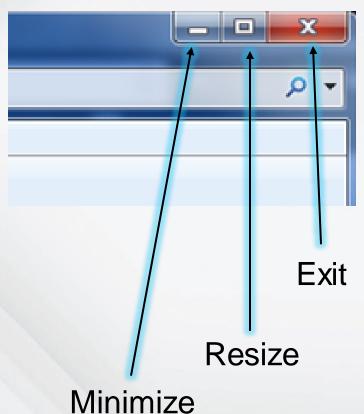


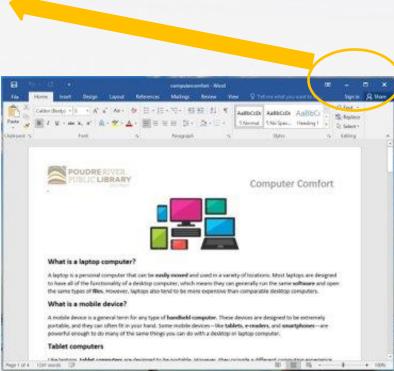


# Managing Windows



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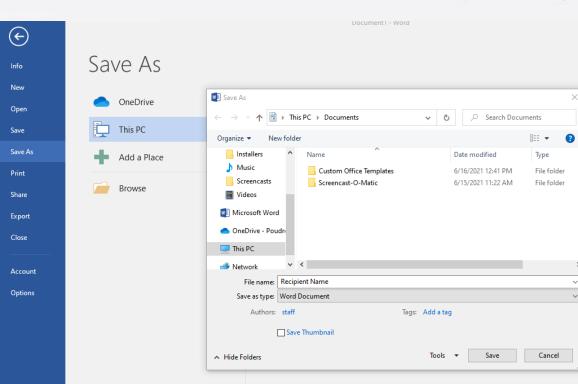


### Saving Documents





- Choose Save As
- Choose a location (e.g., Documents, Pictures)
- Name your file
- Click Save



# **Storage Options**













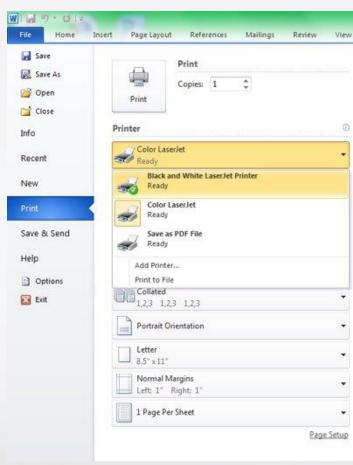
**Cloud Storage** 

**External Hard Drive** 

**Memory Card** 

# **Printing Documents**

- Select File → Print
- Choose Black and White, OR Color
- Choose number of copies, etc.
- Choose printer
- Click Print





# Accessing the Internet



#### 1. Connect to Wifi

- Select Wireless icon
- Choose Network
- Private network: Enter password
- Public network: Click "Continue" or "Agree"

#### 2. Open web browser

• Double-click on browser icon





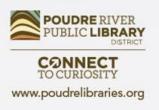




Enter web address or search

For more information, come to the library course **Internet Basics**.

# Additional Resources



- The Library Librarians, books, databases, computer classes
- Poudrelibraries.org Access to online tutorials and databases
- NorthStar Digital Courses and assessments for digital literacy. Earn certificates and badges for new skills.
- GCFLearnFree.org Free, high quality, innovative online learning for technology inluding typing and mouse tutorials
- TechBoomers Online articles and courses for learning how to use technology and apps
- **LearnMyWay.com** Step-by-step courses for building computer skills
- LinkedIn Learning Video courses including many different computer programs and career skills
- DigitalLearn.org Free online technology courses including introductory course for Mac computers

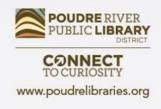
### Questions? Comments?



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# Did we meet your needs?



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* 2. How did you hear about today's class?	
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