

RESEARCH GUILL CONTROLL CONTRO



HELPFUL & US

# **Technology: Self-Help**

These sites have tutorials on a wide array of tech topics, from basic to advanced. Use these on your own or visit these sites

# Mouse and Keyboard

# Typing.com

https://www.typing.com/

Create a free account to learn how to type as well as improve your speed and accuracy.

## **Typing Test**

https://www.typingtest.com/

Learn how to type.

# **Typing Club**

https://www.typingclub.com/

Free touch typing tutorial with no ads.

#### Mousercise

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

A great explanation of how to use the mouse, including lots of hands-on practice and fun games. Perfect for the complete beginner.

# **General Tech Skills**

# **Computer Skills Center** (Learning Express)

Video courses to learn popular software and computer basics. Includes computer basics, internet basics, Microsoft tools, Adobe Photoshop and Illustrator, and understanding your Windows operating system.

#### **GCF LearnFree**

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

More than 90 tutorials on a variety of subjects; suitable for beginning and intermediate skill levels.

#### Commoncraft

https://www.commoncraft.com/

Short, sweet illustrated videos that break down tech topics into language that anyone can understand.

### DigitalLearn

https://training.digitallearn.org/

Basic computer tutorials for beginners.

## **Digital Literacy Assessment**

https://www.digitalliteracyassessment.org/

Take free assessments on a variety of basic and intermediate computer skills to see what your strengths and weaknesses are, and then print off a certificate of completion.

#### **Techboomers**

https://techboomers.com/

Free videos and article tutorials on how to use popular websites like Netflix, Amazon and Gmail as well as various social networks. Especially geared towards baby boomer and senior learners.

## **Virtual Privacy Lab**

https://www.sjpl.org/privacy

Learn about privacy topics and generate a custom privacy toolkit geared towards your online needs. Toolkits include links, tips, and resources that empower you to customize your online identity. From the San Jose Public Library.

#### YouTube

https://www.youtube.com/

Do a search with the name of your software or device and a brief explanation of what you want to learn, and chances are there are videos teaching what you seek. However, it is important to keep in mind that anyone can upload a video to YouTube and videos are not reviewed for their accuracy. An example search: "Microsoft Word 2010 mail merge tutorial"

# **Software Specific**

# Microsoft Office (Word, Excel, Publisher, Access)

https://support.microsoft.com/en-us/training

Free tutorials from Microsoft on how to use their products, including Microsoft Office Word, Excel, Publisher and Access 2007-2013. Training courses are organized by product, then by skill level.

#### Adobe Creative Cloud

https://helpx.adobe.com/support.html

Includes videos for the full Adobe creative suite, including Photoshop, Illustrator, InDesign, LightRoom and others. Suitable for beginners and intermediate students.

#### **Floss Manuals**

https://www.flossmanuals.net/

Find a variety of tutorials for open source software programs.

# **Coding**

## **Codeacademy**

https://www.codecademy.com/

Codeacademy is an education company committed to helping people learn programming. They offer free, interactive lessons on HTML, CSS, JavaScript, PHP, Python and Ruby. Users are required to create a free account.

## **MIT Open Courseware**

https://ocw.mit.edu/index.htm

The OpenCourseWare Initiative brings all of MIT's undergraduate and graduate courses online. Even without getting into MIT, you can get an MIT-level education, provided you have the motivation to complete the work. Users are required to create a free account.

## **BitDegree**

https://www.bitdegree.org/

BitDegree offers a ton of free courses that range from programming to game development. They offer free, interactive lessons on HTML, CSS, PHP, Javascript, SQL and more. Users are required to create a free account.