CLASES DE COMPUTACIÓN EN ESPAÑOL

Clases de computación para principiantes en español / Beginner Computer Classes in Spanish

3/7, 3/21, 4/4, 4/18, 5/2, 5/16, 5/30, 6/13
6:30 p.m. - 7:30 p.m.

Prerequisito: Habilidad con el mouse y algunos conocimientos basicos de computadoras e internet.
Prerequisite: Mouse skill and some basic knowledge of computers and the internet.

CONSULTE EL CALENDARIO PARA CONOCER LOS CIERRES Y CANCELACIONES DE LA BIBLIOTECA GRATUITA DE NEWBURGH, ASÍ COMO LAS DESCRIPCIONES DETALLADAS DEL PROGRAMA.

NEWBURGH NICHE ACADEMY

For help with Library apps like Libby and Hoopla as well as social media and more!

https://my.nicheacademy.com/newburgh

FREE WEBINARS FROM TECH - TALK

Tech-Talk is a website that arms students, patrons and busy professionals with the missing technology and communications skills they need to achieve Excellence in the Workplace.

Go to tech-talk.com and login with **username and password = nfl**

Use the database or watch the current webinars at tech-talk.com/webinars

Newburgh Free Library
124 Grand St., Newburgh, NY 12550
(845) 563-3600

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FREE COMPUTER CLASSES

Make Life Easier At Home, At School & In the Office!

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Newburgh Free Library
Inform ~ Inspire ~ Connect

CHECK CALENDAR FOR CLOSINGS AND CANCELLATIONS AS WELL AS DETAILED PROGRAM DESCRIPTIONS.

COMPUTER LAB

ONLINE CLASSES ARE AVAILABLE FOR BASIC COMPUTER, INTERNET AND MORE.

THE E-LEARNING COMPUTER LAB IS OPEN FOR INDIVIDUALIZED HELP WITH YOUR COMPUTER-BASED NEEDS. WE HAVE LAPTOPS, A CHROMEBOOK, AN IPAD, 2 ALIENWARE SPECIALIZED LAPTOPS FOR DIGITAL AND VIDEO PRODUCTION AND A MACBOOK. WE CAN ALSO HELP WITH SMARTPHONE OR MOBILE DEVICE QUESTIONS.

LAPTOPS AVAILABLE FOR PRACTICING WHAT YOU LEARN.

FREE

OPEN WEDNESDAYS/THURSDAYS 10 A.M. –11:30 A.M

IF YOU CAN'T MAKE IT TO THE LAB DURING OPEN HOURS, CONTACT SUE AT 563-3600 OR SUESCOTT@RCLS.ORG FOR AN APPOINTMENT.

PLEASE CHECK CALENDAR FOR CANCELLATIONS.

HOME ELECTRONICS

Cutting the Cord
4/6 | 2 p.m. - 3 p.m.
Cord cutting, is reducing a cable or satellite TV service cost, in favor of less expensive options, such as Internet TV streaming services and the requirements to effectively save economically. Learn what to consider before you decide.

PYTHON 2 PART SERIES

Introduction to Python Programming Language Part 1 of Series
Virtual via Zoom
4/3 | 6:30 p.m. - 7:45 p.m.
In Person at the Library
5/8 | 6:30 p.m. - 7:45 p.m.

Intermediate Python Programming Language Part 2 of Series
Virtual via Zoom
4/17 | 6:30 p.m. - 7:45 p.m.
In Person at the Library
5/22 | 6:30 p.m. - 7:45 p.m.

MICROSOFT OFFICE SERIES

Introduction to Microsoft Word
3/8 & 5/3 | 6:30 p.m. - 7:45 p.m.
Microsoft Word 2016 is a word processing application that allows you to create a variety of documents, including letters, resumes, and more. In this class, you'll learn how to navigate the Word interface and become familiar with some of its most important features, such as the Ribbon.

Intermediate Microsoft Word
3/22 & 5/17 | 6:30 p.m. - 7:45 p.m.
Pre-req: Intro to Word
This Intermediate Word class will utilize existing documents as a base to explore features of Microsoft Word 2016 designed to help format and organize documents. The Intermediate Word class builds on the basics of document creation and manipulation covered in the Introduction to Word class.

Introduction to Microsoft Excel
4/5 & 6/7 | 6:30 p.m. - 7:45 p.m.
Microsoft Excel is a spreadsheet developed by Microsoft for Windows that features data calculation, graphing tools and more.

Intermediate Microsoft Excel
4/19 & 6/14 | 6:30 p.m. - 7:45 p.m.
Pre-req: Intro to Excel
A deeper dive into Microsoft Excel, a spreadsheet program with data, formulas and graphic interpretation.