



THE SCHOOL OF ADAPTIVE COMPUTER TRAINING

To enhance the computer technical skills and marketability of people with disabilities and others affected by the digital divide.

Microsoft Office Application Training Introductory Microsoft Excel for the Workplace

Class Description:

The successful student will learn the basic functions of Excel by creating worksheets, workbooks, cells, ranges, and tables. In addition, they will learn to apply formulas, functions, and to create charts and objects.

>>>> NOW ENROLLING <<<<

Available online or in-person

Visit cprf.org/sact to view our current class schedule
(under "SACT RESOURCES & FORMS")

Led by Experienced MOS Specialist Master Instructor



Program Description:

This class is part of a series designed for students with minimal computer experience. Each class will feature training in one key application of the Microsoft Office Suite including a class for each of the following: Word, Excel, Outlook, and PowerPoint. These classes are designed to be taken independently of each other. The student may begin with any class in the series and may take the classes in any order.

Topics Covered

- >> Microsoft Windows 10
- >> Microsoft Excel 2019
- >> Keyboarding
 - >> Typing
 - >> Data Entry

Expected Student Outcomes

- >> Achieve competency in Excel 2019
- >> Improve Typing and Data Entry Speed and Accuracy
- >> Demonstrate Excellent Attendance and Punctuality

It's about employment and independence for people with disabilities. The rest is technology.

The School of Adaptive Computer Training | A program of Cerebral Palsy Research Foundation of Kansas, Inc.
5111 E 21st St N | Wichita, KS 67208 | (316) 652-1527 | bshurden@cprf.org | www.cprf.org/sact

