Office of Information Technology Services





Please go to the website or use the QR Code above to register for the sessions.

Classroom Sessions Will Be Held in 2N-115.

Photoshop	Thursday, February 14th, 2019
Excel III	Thursday, March 14th, 2019
Office 365	Thursday, April 11th, 2019
Mail Merge	Thursday, May 16th, 2019

Lunch & Learn Sessions will be held online via Blackboard Collaborate.

Topics on PowerPoint in February

Topics on Excel in March

Topics on Access in April

Topics on Word in May

https://www.supersaas.com/schedule/CSITechnologyTraining/Spring_2019

Hands-On Meet, Greet & Learn One-on-One Session

Our 30 minute One-on-One session's are based on a topic of your choice. Sessions will be held on the following dates:

> Wednesday mornings 10:00am - 11:00am

February 6th & 20th | March 6th & 20th April 3rd & 17th | May 1st & 15th

Time Slots: 10:00am - 10:30am | 10:30am - 11:00am

Tell us in advance what you would like to cover & we will customize a session just for you.

Lunch & Learn

Join us for 10-30 minute online training sessions based on a different subject each month.

Each session will cover a specific topic relating to the subject of the month:

February - PowerPoint March - Excel April - Access May - Word

A monthly calendar will be sent out by email at the beginning of the month with links to join each of the training sessions.

New Employee Technology Orientation

Getting Started with IT Training Sessions are being held on:

Call the Technology Training Team to request a New Employee Training Session

- ✓ Log on to the PC
- FLAS Reset Online Support
- Accessing Email
- Introduction to CUNYfirst & CUNY Portal
- Introduction to Unified Messaging

and more...

Tech Byte Tuesdays

Train at your desk via Blackboard Collaborate

Tech Byte Tuesday sessions are held via Blackboard Collaborate.

February 5th, 2019 RAVE - CSI's Text Messaging System

> March 5th, 2019 OneNote

April 9th, 2019 Using Blackboard Collaborate

> May 7th, 2019 Office 365 Forms

To register for a Tech Byte Tuesday Session, please go to the website or use the OR Code below.



What You Will Learn

Adobe Acrobat

- convert MS Office documents to a PDF
- create a form
- create a writable PDF document

MS Access L

- create, open & save a database
- import/export text files
- create tables and more...
- MS Access II
 - create basic queries

MS Access III

- create basic forms
- create basic reports
- Windows 10 Basic Computer Skills
 - add icons to the start bar (task bar)
 - create/delete shortcuts on the desktop
 - folder management structure and more...

MS Excel I

- difference between a workbook and a worksheet
- set up a document
- change default settings and more...

MS Excel II

- create a template
- apply conditional formatting to cells
- group data
- link cells within a document
- import/export data
- filter

MS Excel III

- create a chart
- create a pivot table
- create macros
- perform functions

Windows Movie Maker/Illumira

- create videos using Windows Movie Maker
- upload videos to Illumira

What You Will Learn (continued)

Office 365 for Education

- Accessing Programs
- OneDrive
- File Backup

MS Outlook/Instant Messaging

- create a distribution list/contact/group/ address book
- create a task
- create a calendar
- create an appointment
- add attachments to appointments
- scheduling assistant
- message colleagues using IM

Adobe Photoshop (Basic)

- basic photoshop tools
- working with layers
- insert text, shapes & images
- file types/save & export

MS PowerPoint

- create a presentation
- import graphics to slides
- create hyperlinks
- custom animation
- transitions

UM/Voicemail

- how to customize voicemail

MS Visio (Basic)

- create flow charts, diagrams & org charts
- insert shapes, connectors & text
- save & export

MS Word I

- set up a document
- create tables
- create/customize ribbons/default settings
- create hyperlinks and more...
- MS Word Mail Merge
 - create a template
 - create mail merge

http://www.supersaas.com/schedule/CSITechnologyTraining/ Tech_Byte_Tuesdays



2A-302

in our new

training area!