



[Back to Course Listing](#)

[Register On-Line](#)

[Mail/Fax Registration Form](#)

Metagenomics and Large Datasets Analysis

NYC is asking: If biotech can make it anywhere, can't it make it here? NYC biotech companies are seeking professionals with Biotechnology skills who understand the science of biotechnology and are able to pioneer new products and services to the consumers. Our certificate-based courses in Biotechnology within the Office of Continuing Education (OCE) at Kingsborough Community College (KCC), provide the mission-critical scientific, technical, and logistical knowledge needed to launch your exciting career in Biotechnology at NYC or anywhere in the world. Do not miss out on this exciting opportunity and build your future career with us at KCC.

* Special Introductory Tuition

CTF 126 Intermediate-Beginners
2 Python *NEW!* *\$150

Thur 1:30-2:30am (Hybrid/Online)

Sept 12-Dec 12

Online course time to be announced by instructor during the first class.

You will learn the Python scripting and its application in the current field of Biotechnology. You will learn how to create a GUI form, add widgets, manage the resulting layout, and customize the look and feel of the interface. We will be working with large datasets, classes, and making charts, threading and networking impact the performance of our code. Also we will be working with databases, testing application GUIs and much more.

CTF 127 Intermediate-Beginners
2 Linux & Unix *NEW!* *\$150

Thur 2:30-3:30pm (Hybrid/Online)

Sept 12-Dec 12

Online course time to be announced by instructor during the first class.

You will learn Linux/Unix shell scripting.

This class is designed for anyone who wants to learn coding and system administration to