QCB Collaboratory presents interactive workshops tailored for life science and biomedical researchers of all backgrounds and levels.

Intro to Unix Command Line  4/1 - 4/3  9:30 AM - 12:30 PM
Intro to Python  4/2 - 4/4  1:30 PM - 4:30 PM
Intro to R  4/9 - 4/11  9:30 AM - 12:00 PM
Intro to MATLAB  4/9 - 4/11  1:30 PM - 3:30 PM
Machine Learning with Python  4/16 - 4/18  9:30 AM - 12:30 PM
Intro to Modern Statistics  4/16 - 4/18  1:30 PM - 3:30 PM
Using NGS Analysis Tools  4/23 - 4/25  9:30 AM - 12:30 PM
Advanced Python  4/23 - 4/25  1:30 PM - 4:30 PM
Single-cell RNA-seq Analysis  4/30 - 5/2  9:30 AM - 12:30 PM
RNA-seq I Analysis  4/30 - 5/2  1:30 PM - 3:30 PM
Metagenomics Analysis  5/7 - 5/9  10:00 AM - 12:00 PM
RNA-seq II Analysis  5/7 & 5/9  1:30 PM - 3:30 PM
Library Prep for NGS Analysis  5/14 - 5/16  9:30 AM - 12:30 PM
Protein-Protein Interactions  5/21 - 5/22  9:30 AM - 12:30 PM
Variant Discovery with GATK  5/21 - 5/23  1:30 PM - 3:30 PM
Intro to Homology Modeling  5/28 - 5/30  9:30 AM - 12:30 PM
Galaxy for NGS Data Analysis  5/28 & 5/29  1:30 PM - 3:30 PM

The QCB Collaboratory workshops are open to UCLA faculty, staff, affiliates, and students. Graduate students are eligible to receive course credit. Non-UCLA affiliates may attend via UCLA Extension. Visit our website to register for any workshop!

https://qcb.ucla.edu/collaboratory/schedule-of-workshops/