



Bioinformatics Training and Education Program 1 July - 31 July 2024

Bioinformatics Bulletin



Contact us at ncibtep@nih.gov
bioinformatics.ccr.cancer.gov/btep/

FEATURED BIOINFORMATICS EVENTS



- [Exome Sequencing Data Analysis](#) (7/09)
- [Intro to R and Python Programming Languages](#) (7/09)
- [Single-Cell Spatial Transcriptomics \(SPECIAL EVENT\)](#) (7/11)
- [Python for Data Science: How to Get Started, What to Learn, and Why](#) (7/12)
- [Unix for Bioinformatics Beginners](#) (7/24)

TOPIC SPOTLIGHT



Partek Flow enables scientists to build comprehensive workflows for analyzing multi-omics high throughput sequencing data. Learn more about getting started with Partek Flow in this month's [topic spotlight](#).

WE WANT TO HEAR FROM YOU!



ARE YOU INTERESTED IN A SPECIFIC BIOINFORMATICS PLATFORM, SOFTWARE, TOOL, TOPIC, OR SKILL? Email us at ncibtep@nih.gov.



Click on the calendar to see ALL scheduled bioinformatics training and related events!

ANNOUNCEMENTS

Self-Learning

[Dataquest and Coursera licenses](#) are available!

BTEP Bioinformatics Resource pages

Uncertain what bioinformatics resources are available to CCR researchers? Check out our [resource pages](#).

BTEP Office hours

BTEP open office hours are 1-3 PM on 7/08. Learn more [here](#).

BTEP Coding Club

This month's topic: [Getting Started with Partek Flow at NIH](#) (7/24)