



## Bioinformatics Training and Education Program 1 April - 30 April 2026

### Bioinformatics Bulletin



Contact us at [ncibtep@nih.gov](mailto:ncibtep@nih.gov)  
[bioinformatics.ccr.cancer.gov/btep/](https://bioinformatics.ccr.cancer.gov/btep/)

### FEATURED BIOINFORMATICS EVENTS



- [Proteomics Analysis Using Qlucore](#) (4/06)
- [OncoFold: Visualizing Somatic Mutations in 3D Protein Structures](#) (4/09)
- [Choosing the Right Plot: A Practical Guide to Data Visualization](#) (4/14)
- [Learning from Data in Single-Cell Transcriptomics](#) (4/16)
- [ChatGPT Learning Session: Advanced Session - Custom GPTs and Data Analysis](#) (4/24)
- [Uncovering Patterns in Genomic Variation Data with Clinical Phenotypes Using the New GDC Correlation Plot Tool](#) (4/29)

### TOPIC SPOTLIGHT



Learn more about OncoFold, a new web resource for interpreting somatic mutations in cancer genes using protein structures, 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](mailto:ncibtep@nih.gov).



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

### ANNOUNCEMENTS

#### Self-Learning

Coursera licenses remain unavailable.

#### BTEP Bioinformatics Resource pages

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

#### GenAI Quick Links

[NIH AI Hub](#)

[NIH GenAI Community of Practice Teams Link](#)

[NCI GenAI Hub](#)

[BTEP GenAI Resource](#)

#### BTEP Coding Club

This month's topic: TBD