



## Bioinformatics Training and Education Program 1 September - 30 September 2023

### 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



- [Cole Trapnell: Whole Embryo Developmental Genetics at Single Cell Resolution \(Sept 28\)](#)
- [Single Cell and Spatial Users Group Meeting \(Sept 6\)](#)
- [Python Programming for Scientists Series \(starts Sept 5\)](#)
- [Partek Flow Advanced Single Cell RNA-Seq Analysis \(Sept 13 and 27\)](#)

### TOPIC SPOTLIGHT



Did you know you have access to online learning platforms Dataquest and Coursera? [Click here for details.](#)

### 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

[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 Coding Club

Introducing the **BTEP Coding club**, which features monthly 1-hour tutorials of bioinformatics tools, software, or skills.

**This month's topic:** [Using rMATS for Differential Alternative Splicing Detection \(Sept 20\)](#)