



Bioinformatics Training and Education Program 1 March - 31 March 2023

Bioinformatics Bulletin

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



FEATURED BIOINFORMATICS EVENTS



- [Python for Data Science: How to get started, what to learn, and why \(3/03\)](#)
- [Matlab Medical Imaging Processing Techniques \(3/06\)](#)
- [Statistics and Epidemiology with BCES and the NIH library \(3/07-3/20\)](#)
- [Single Cell Technologies in Cancer: Half-Day Workshop \(3/23\)](#)
- [Trey Ideker: Building a Mind for Cancer \(DSS\) \(3/30\)](#)
- Multiple R courses available covering topics such as data visualization, data reproducibility, and report generation
- [Cancer Moonshot Seminar: Pre-cancer atlases of cutaneous and hematological origin \(3/23\)](#)

TOPIC SPOTLIGHT



Learn more about why you should take the plunge and learn Unix in our new topic spotlight! 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.



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

ANNOUNCEMENTS

BTEP has a new website!

The BTEP website has received a makeover. Click [here](#) to see the new site.

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:
[V-lookup in excel and the R programming equivalent \(March 15th\)](#)