



Bioinformatics Training and Education Program 1 January - 31 January 2026

Bioinformatics Bulletin

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



FEATURED BIOINFORMATICS EVENTS



- [Introductory R for Novices: Introduction to Data Visualization](#) (1/6 - 1/15)
- [Unveiling FlowJo Version 11: The Future of Cytometric Data Analysis](#) (1/8)
- [Introduction to scikit-Learn: Machine Learning with Python](#) (1/14)
- [Custom Spatial Biology Analysis Pipelines for NCI CCR Researchers from the High-Throughput Imaging Facility \(HiTIF\)](#) (1/15)
- [Data Science and Artificial Intelligence: Signals and Time Series Datasets Using MATLAB](#) (1/16)

TOPIC SPOTLIGHT



Are you interested in using generative AI to streamline your work? Learn more about genAI resources available to NIH 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

Coursera licenses remain **unavailable**. There are no [updates](#) on when licenses will resume.

BTEP Coding Club

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

This month's topic:

[Introduction to scikit-Learn: Machine Learning with Python](#) (1/14)

[Introduction to Scikit-Learn Part 2: Comparing Machine Learning Models](#) (1/21)