Bioinformatics Training and Education Program
1 November – 30 November 2026

Bioinformatics Bulletin

Contact us at **ncibtep@nih.gov**

bioinformatics.ccr.cancer.gov/btep/

FEATURED BIOINFORMATICS EVENTS

- Data Science and AI: Predicting Toxicity in Small Molecules using MATLAB (11/04)
- Processing and Visualizing Single-Nuclei Multiome Data in Atlas-Scale Datasets (11/05)
- Discovery Dialogues: The Cell Maps for AI Data Generation Project (11/05)
- Python for Data Science: How to Get Started, What to Learn and Why (11/05)
- Exploring Brain Cell Types with Allen Institute (11/12)
- Building AI-Ready Scientific Data Ecosystems: From FAIR Principles to Intelligent Agent Integration (11/13)

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**.

TOPIC SPOTLIGHT

NIH 3D: A Free Community Library of Scientific 3D Models

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

ANNOUNCEMENTS

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 Coding Club