

# SFU 2023 Research Computing Summer School

June 19-23, 2023; in-person

**Courses will explore introductory and advanced topics in:**

- Linux command line
- Introduction to high-performance computing
- Introductory and parallel R
- Parallel Julia
- Deep learning with PyTorch
- Scientific visualization with ParaView

**MORE INFORMATION & REGISTRATION**

<https://2023sfu.netlify.app> | [training@westdri.ca](mailto:training@westdri.ca)

**Who should participate:**

- Researchers at SFU, UBC, BCIT and other post-secondary institutions
- All research disciplines and skill levels – students, post-docs, faculty and staff – are welcome to participate
- You can attend as many or as few of the courses as you want

**Brought to you by:**

