

SFU 2025

Research Computing Summer School

June 9-13, 2025; in-person

Courses will explore introductory and advanced topics in:

- Linux command line
- High-performance computing, with a tour of the largest academic supercomputer in Canada
- Version control with Git
- Speeding up R codes
- Parallel programming
- Accelerated computing with Python

MORE INFORMATION & REGISTRATION

<https://sfu25.netlify.app> | 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 register for the full program or choose specific days

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