





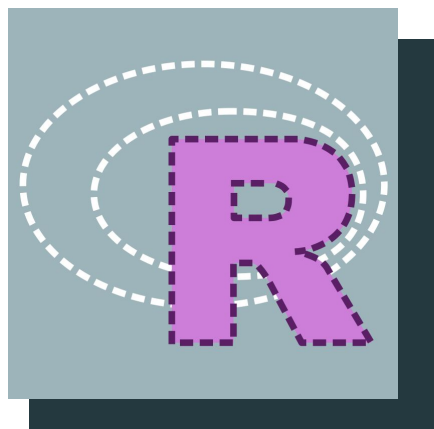


Intro to R

- | | | |
|--|---|--|
|  October 23-24, 2025 |  \$525 + tax before August, 23 |  In-person event |
|  Edmonton, AB |  \$725 + tax until October 10 |  Awards available |

Course description



R is one of the most important scripting languages for both experimental and computational biologists. However, R can be difficult to approach without guidance, especially for those who are new to programming. This 2-day workshop from CBW introduces the essential ideas and tools of R through lectures and hands-on labs.

What will I learn?

By the end of the course you will be able to:

- Apply basic conventions of data handling, including organization and analysis
- Break down and compose solutions to computing tasks in R
- Identify and implement key R syntax, functions, and packages



Learn more and apply at
bioinformatics.ca