RESEARCH COMPUTING SUMMER SCHOOL

UNIVERSITY OF BRITISH COLUMBIA
JUNE 24-27, 2019

Courses will explore introductory and advanced topics in:

- High performance computing and parallel programming
- Machine learning
- Research computing with Python, MATLAB and Chapel
- Scientific visualization
- Next-generation sequencing
- Databases on Compute Canada clusters

MORE INFORMATION:
http://bit.ly/ubcSchool19 | info@westgrid.ca

WHO SHOULD PARTICIPATE:

Researchers and individuals interested in building their knowledge and skills in computational research.

All research disciplines and skill levels are welcome.

DETAILS:

For a single registration fee ($35-$55), participants can attend as many or as few courses as they want.

Morning sessions:
9:00 am - 12:00 pm

Afternoon sessions:
1:00 - 4:00 pm

Location:
University of British Columbia
Rooms TBC – check website

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