Compute Ontario Summer School 2022

Sponsor

Hosted by SciNet, Centre for Advanced Computing and SHARCNET.

For More Information

Compute Ontario Summer School 2022 [1]

Description

The 2022 Compute Ontario Summer School for Advanced Research Computing will begin on May 30th, 2022 and will run until August 5th, 2022, offering virtual (online) workshops on a variety of topics, including advanced research computing basics, high performance computing tools, programming languages, machine learning, visualization, programming GPUs, and bioinformatics. The Summer School workshops are at the beginner-to-intermediate levels of difficulty. Prerequisites are listed in each workshop's description, included in the link above. For Questions, please contact

If you have questions, email <u>support@computecanada.ca</u> [2] with the subject "2022 Compute Ontario Summer School."

Alert Classifications**Category:** Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences Humanities Information and Communications Technology Physical Sciences and Engineering Social Sciences

Source

URL:https://www-research.uoguelph.ca/research/alerts/content/compute-ontario-summerschool-2022

Links

[1] https://training.computeontario.ca/index.php

[2] mailto:support@computecanada.ca?subject=2022%20Compute%20Ontario%20Summer%2

Compute Ontario Summer School 2022 Published on Research Alerts (https://www-research.uoguelph.ca/research/alerts)

0School