Upcoming Training

Be sure to check our website regularly, as additional training sessions and events of interest will be posted as they are scheduled.

WestGrid Summer School
27 April to 27 July
WestGrid began its summer school in April, offering a series of 7 training modules: remote computing basics; programming tools; parallel coding; Compute Canada cloud; machine learning; scientific visualization; and MATLAB. DETAILS & REGISTER

SciNet Virtual Summer Training Program
14 June - 3 September, 1:30-3:00pm Atlantic
SciNet will be offering weekly virtual summer training on Advanced Research Computing from June through to early September. Topics will include parallel programming, Linux shell, cybersecurity, large scale batch processing, and performance Python and R. Each week there will be a workshop on a different topic, consisting of 3 virtual sessions of 90 minutes with some homework or exercises. DETAILS & REGISTER

Ontario East HPC Summer School
16 - 26 August

The Ontario East High Performance Summer School is held annually as a free regional training resource. This year's event, 16-26 August, 2021, will be hosted virtually featuring workshops guided by experts from Queen's University, the University of Ottawa, Wilfred Laurier University and McMaster University. It will cover the most popular high performance computing topics, including intro to HPC, Python, data preparation, data security, Git, machine learning, visualization and CUDA. DETAILS & REGISTER

HSS Tools of the Trade Forum

Join Lydia Vermeyden, our Research Consultant in Humanities, Arts & Social Sciences for a lunchtime series on the last Friday of each month. *Tools of the Trade* focuses on discussions, demonstrations and applications of digital research tools in humanities, arts and the social sciences. Open to anyone interested in digital research tools for the humanities, arts and social sciences. To receive notices and information about the series and sessions, sign up here

The last *Tools of the Trade* for the 2020-21 academic year is on **June 25th.** This will be a group idea sharing and brainstorming session for re-imagining and developing *Tools of the Trade* going forward. What have you enjoyed about this series? What would you change? What ideas do you have that would increase the value and applicability of this series?

We're Looking for a High School Summer Intern

ACENET is seeking a tech-savvy and analytical Junior Cybersecurity Analyst through the Canada Summer Jobs Program. This is a full time summer job with 37.5 hours/week between July 1st and August 31st. The position will report to ACENET's Cybersecurity Analyst and, among other projects, will co-lead the Atlantic Canadian CyberTitan competition team sponsored by ACENET. Consideration will be given to students in **grades 10 or 11** who are at least 15 years old by the time of hiring. DETAILS & APPLY