WORKSHOP INSTRUCTORS

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Software Carpentry & Intro. to HPC Workshop
June 16-17, 2018
Davos, Switzerland

POLAR 2018

Applications and pre-event survey can be found at:
https://goo.gl/xdtVGs

Applications due February 1, 2018

Workshop is free!

Image:
Courtesy Ted Scambos, NSIDC

Brought to you by:
NSF EarthCube's Research Coordination Network for
High-Performance and Distributed Computing in the Polar Sciences

A two-day workshop for polar scientists interested in learning tools for data analysis and computation using high-performance computing.

Topics include:
Introduction to Python programming, shell scripting, git and version control, using high-performance computers, and best practices in data management and reproducible research

Graduate students and other early career researchers particularly encouraged to apply.
Prior programming experience helpful but not required.

FIND OUT MORE
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