

011

Ō

b

UNIVERSITÄI BERN

## **Science IT Support**

D

自由

## **Digital Skills Training**

Python, HPC, Machine Learning,

GPU, Image Processing,

Bern Winter School and more.

WINTER SESSION 2020

13 January – 6 March

UNIVERSITY OF BERN www.scits.unibe.ch

## ScITS Digital Skills Training

Improve your digital skills with data science training tailored to your needs, many offered for free to University of Bern students and employees  $\boldsymbol{u}^{\flat}$ 

UNIVERSITÄT BERN

Faculty of Science Mathematical Institute Science IT Support

- 13 JANUARY > Python for Non-Programmers
- 14-15 JANUARY Statistical Data Analysis 1
- 16-17 JANUARY Statistical Data Analysis 2
- 20 JANUARY > Linux for Users
- 21 JANUARY > Image Processing with Python
- 22 JANUARY > Introduction to GPU Programming and CUDA
- 24 JANUARY 

  Cloud Day
- 10 FEBRUARY High Performance Computing (HPC) and UBELIX
- 11 FEBRUARY > Introduction to MATLAB
- 11 FEBRUARY > Scalable analytics with Python (DASK)
- 12 FEBRUARY Deep Learning a practical Approach with MATLAB
- 13 FEBRUARY ► Advanced HPC Topics
- 14 FEBRUARY > Machine Learning with Dataiku (with certification)
- 17 FEBRUARY ► OpenBIS training for users
- 2 x Bern Winter School on Machine Learning (Muerren)
- 27 31 JANUARY (FULL)
- 2 6 MARCH

Registration via: https://www.scits.unibe.ch/training/training\_and\_workshops/ Contact: PD Dr Sigve Haug, scits@math.unibe.ch