

The Paris scikit-learn Sprint of the Decade will be held from January 28th to 31st 2020 at [Dataiku](#) offices, at 203 rue de Bercy, 75012 Paris.

Please, check this page for update on the programme and logistics.

Programme

Please, arrive at 9.15AM (last call) at the entrance.

January 28th : Beginner Workshop

(from 9.30AM to 6PM)

In order to prepare your participation please download

- [VSCode](#)
- [miniconda](#)

For Windows systems only:

- [git bash](#)
- [VS buildtools for Windows](#)

Resources

Topics

- installing a Python dev environment with VS Code + conda + git
- installing C/C++ compilers to be able to build native extensions
- cloning and building the master branch of numpy and scikit-learn
- tutorial on how to use pytest to run the tests of a specific module
- presentation of the github collaborative workflow (pull requests and code reviews)
- what is continuous integration and how to read the CI reports and what are the main CI configuration files
- building the documentation with sphinx and sphinx gallery
- optional: quick intro to Cython

January 29th to 31st : scikit-learn Sprint

(from 9.30AM to 6PM)

Sprint attendants are expected to be familiar with the workshop topics.

In order to prepare your participation please check

- the scikit-learn [installation instruction](#)
- the [contributing guidelines](#)
- a list of [suitable issues](#) for the sprint.

Registration are closed.