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# **school-brainhack**

***Release 2023-alpha***

**Brainhack school team**

**Mar 09, 2023**



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**Note:** This documentation corresponds to Brainhack School 2023.

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An overview of the event is available on our *website* <<https://school-brainhack.github.io>>.



## **BRAINHACK SCHOOL**

Brainhack school is a community-driven educational event in neuroscience and open science. It is run in parallel at multiple sites across the world, where small groups of students come together in person for four weeks. All students and instructors interact through a central discord server, and share the same training modules. Students also collaborate across sites in project teams.





## WHY BRAINHACK SCHOOL?

Coding and other data science skills are much better acquired and solidified through practice. After a one week boot-camp, most of the brainhack training consists of open and collaborative work on a project of your choice. The distributed nature of brainhack school help to make it sustainable by sharing the load of preparing the material across many individuals. It also allows young researchers across the world to work together and build strong collaborations across disciplinary and geographical boundaries.



### 2.1 Guide for students

### 2.2 Guide for Organizers

#### 2.2.1 Resources

[Brainhack School Github Organization](#) [Brainhack School Website](#) [Brainhack School Documentations](#) [Brainhack School Documentation Github](#) [List of the previous edition of the school](#)

## 2.2.2 General information page

General details regarding the school could be changed from [this page](#)

## 2.2.3 Institute logos

The logos of the each institute could be added by following the format [in this page](#)

## 2.2.4 Adding new location to Locations sub-page

Edit the EN version of [locations](#) by adding informaton regarding

- the image of the location,
- name of the institute where the school is held
- a description of the organizers
- address to the location
- requisite for participating to the event
- accessibility information (which room/building/which hours)
- organizers name, affiliations, contact details (emails and discord handles)

using the block structure listed at [this page](#)

The FR version of the page could be found [\[here\]](#)<https://github.com/school-brainhack/school-brainhack.github.io/blob/main/content/fr/locations/index.md>)

## 2.2.5 Adding instructors to the website

Edit [this yaml](#) file following the block structure introduced.