Call for Summer School in Neuroscience 2024 – NRSN

[The Norwegian Research School in Neuroscience (NRSN)](#) works to coordinate and improve educational activities for PhD students in Norway through a collaborative partnership between NTNU, UiO, UiB, UiT and UiS. We support PhD courses and organize an annual PhD conference, workshops in generic skills and summer schools in neuroscience. We have now started the process of preparing for the **summer school in 2024**.

We call for proposals to host the NRSN Summer School in Neuroscience 2024. This will be an excellent opportunity to organize high quality research training tailored for your own and other PhD candidates in Norway and to strengthen your domestic and international networks. Practical sessions can also be embedded. NRSN will offer financial support, limited upwards to NOK 200.000-225.000. In addition, NRSN will offer administrative support according to the needs of the summer school organizers. Proposals for budgets should cover all costs related to the event (i.e., travel, accommodation and per diem for students and lecturers, honorarium for invited speakers, running costs, equipment, etc.) and additional support from host universities/departments is welcome.

Ideally, the summer school should take place in June 2024 and last 4-7 days. The program should cover an advanced specialized topic and provide a general theoretical context in which practical training can take place. The target group consists of PhD candidates in neuroscience who are members of NRSN, but you may also decide to open the event for international students and/or bring in (inter)national partners to co-organize. We recommend inviting internationally established speakers in combination with local contributors.

Please send your proposal to admin@nrsn.no by **1st December 2023**.

The proposal should include the following:
- a brief description of the topic and format of the summer school
- a list of proposed speakers and other contributors
- a description of the required infrastructure (lab areas, equipment, staff etc)
- an estimated number of participants, including the expected number of participants from your own group(s)
- the suggested time and location