

Call for Outgoing international M2 SNA mobility

The Neurograduate school is launching a call for applications for outgoing international mobility of **M2 SNA students**.

- The duration of the stay will be **6 months** and the financial support will be **1000€/month**, for the whole duration of the stay
- Funding will be made available to the student and will not cover any company expenses
- The stay must be completed between February and August 2024
- The call is endowed with a total of 2 fellowships.

Eligibility

1. to be currently enrolled in the M2 SNA program (UCBL) in Lyon and be willing to join a company outside France
2. to set up the program to be carried out during the stay. This program must be proposed in agreement with the host supervisor and the person in charge of the implementation of the project in the company
3. students who obtained a SFRI-NeuroG+ fellowship in previous years are eligible, but their candidature will be treated as low priority

Selection procedure

Selection criteria will include the assessment of :

- The academic and research curriculum of the applicant
- The company program. More specifically, the research program will have to be precise and consistent with the requested duration of the stay
- The added value of the stay to the student's training and to the progress of the project
- The involvement of the applicant (specific objectives and tasks)

The selection committee will include :

- The head of *the Fellowships Action Team* of the Neurograduate school
- The director of the M2 SNA

Applications

Apply by sending **a single pdf document** named "LAST NAME_M2SNAinternational" at fellowships.neurograduate@univ-lyon1.fr including :

- The information form (use the template)
- CV (max. 2 pages)
- Company program including references list (10.000 characters incl. spaces)
- Acceptance letter of the host company supervisor

Application deadline: 31/10/2023

Results : 30/11/2023

Beginning - End of the stay : starting from 15/02/2024 - ending before 15/09/2024 (6 months)