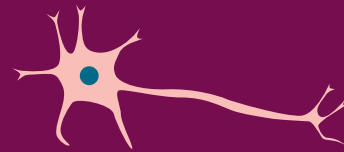


Biology week

Molecular biology and neurosciences

5-9 August 2024



The Life Science Learning Center in Zurich opens its doors to you! For five days, you will discover more about molecular biology and neurosciences.

The courses this year will be about:

- ✓ Molecular biology of stress
- ✓ Control of brain development
- ✓ Memory
- ✓ Molecular control of neural stem cells and neural development
- ✓ Synaptic transmission and neuronal excitability

Registration

Register before **21st of May 2024, 12:00**, by sending your application to biologyweeks@scnat.ch. It should include the completed form from our website, your curriculum vitae, your motivation letter and a letter of recommendation from a (biology) teacher.

Information about the stay and the registration can be found here:
biology-week.scnat.ch



This week of scientific discoveries is offered by the Swiss Academy of Sciences (SCNAT) for young people all over Switzerland eager to learn!

Place: **Zurich**
Date: **5-9 August 2024**

Who can participate: High school students who will pass their high school diploma (maturity) in 2024, 2025 or 2026.

Language: The courses will be held in English. A good understanding of English is necessary, but it is not necessary to be fluent.

Costs: The course is free. Accommodation at the Zurich Youth Hostel, meals and all travel expenses by public transport will be covered by SCNAT.

Responsibility: There will be no supervision outside of class hours. The students will travel to/from the university of Zurich to/from the youth hostel by themselves. Participants under the age of 18 are under the responsibility of their legal representatives.

Selection of participants: Only complete applications received by the deadline will be accepted. Applicants showing a high motivation will be given priority. If applications exceed the number of places, we will use a blind selection among all highly motivated students. Please note that students who have already taken part in a Biology Week will be selected only if enough places are available.

