

Important Dates

Computational Neuroscience Course start 2024

| Winter Term 2024-25 | |
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| <i>Course:</i> Mathematical Basics for Computational Neuroscientists Part I (optional) | Oct 01 – Oct 02, 2024, Feb 24 and Feb 26, 2024 |
| Welcome Meeting at (tba) | Oct 07, 2024, 4.00 pm |
| <i>Course:</i> Functional Organization of Vertebrate CNS | Oct 07 – 11, 2024 |
| Newbie Retreat (organized by the student body) | Oct 11 – 13, 2024 |
| Public holiday (All Saints Day) | Nov 01, 2024 |
| Lecture period | Oct 14, 2024 – Feb 08, 2025 |
| Christmas holidays | Dec 21, 2024 – Jan 06, 2025 |
| Examination preparations and exams | Feb 10 – 21, 2025 |
| <i>Course:</i> Mathematical Basics for Computational Neuroscientists Part II (optional) | Feb 24 – 28, 2025 |
| Vacation | Feb 24 – Apr 04, 2025 |
| Electrophysiology Practical (optional) | Mar 31 – Apr 04, 2025 |

| Summer Term 2025 + Winter Term 2025-26 + Summer Term 2026 | |
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| Lecture period | Apr 14 – Jul 25, 2025 |
| Public holidays | Apr 18, 21; May 1, 29, 2025 |
| Pentecost break | June 09 - 13, 2025 |
| Examination preparations + exams | Jul 28 – Aug 08, 2025 |
| Summer vacation | Aug 11 – Sep 27, 2025 |
| Course: Scholarly Conduct of Research | Sep 29 – Oct 02, 2025 |
| Essay Rotation/ 1 st Laboratory Rotation (deadline for registration 2 weeks before) | Oct 06 – Dec 05, 2025 |
| Preparation + Seminar presentation of essay projects/ lab rotation | Dec 08 – Dec 12, 2025 |
| (2 nd) Laboratory Rotation (deadline for registration 2 weeks before) | Jan 07 – Mar 06, 2026 |
| Preparation + Seminar presentation of lab projects | Mar 09 – Mar 13, 2026 |
| Master Thesis (duration 6 months) | latest starting date Apr 01, 26 to be finished within ST 26 |