

# Roche Computational Sciences Summer School 2026

## Important information in a nutshell

- **Date:** August 3rd-7th (Monday-Friday), 2026
- **Location:** Roche Innovation Center Basel, Grenzacherstrasse 124, F. Hoffmann-La Roche Ltd. *In-person only, no virtual option.*
- **Eligibility:** PhD students with relevant backgrounds enrolled in a Swiss university are eligible to apply. Students from EU or UK universities, and master students with exceptional qualifications may be considered if there are remaining positions.
- **Topic:** Systematic annotation of chemical probes to enhance phenotypic drug discovery (more details follow)
- **Daily working time:** 8:30-17:30 with a lunch break
- **Working language:** English
- **Cost:** Free. *Insurance and accommodation are the responsibility of the participants.*
- **Application:** Please [apply by filling out a Google Form \(Google account required\)](#) by Sunday, June 21st, 2026.



*Find out more & register*

Roche Computational Sciences Summer School is a one-week, in-person event for PhD students interested in applying their domain knowledge and computational skills to tackle problems in drug discovery and development.

The summer school is organised and sponsored by the **Computational Biology and Medicine** department, part of the **Computational Sciences Center of Excellence (CS CoE)**, F. Hoffmann-La Roche Ltd. It was previously (2022-2025) known as Roche PMDA (Predictive Modeling and Data Analytics) Summer School.

In case of questions, please contact Jitao David Zhang at [jitao\\_david.zhang@roche.com](mailto:jitao_david.zhang@roche.com).