

Roche PMDA (Predictive Modeling and Data Analytics) Summer School 2024

Important information in a nutshell

- **Date:** 5th-9th of August, 2024
- **Location:** Roche Innovation Center Basel, Grenzacherstrasse 124, F.Hoffmann La-Roche Ltd. *In-person only, no virtual option.*
- **Eligibility:** PhD students with relevant background enrolled in a Swiss university
- **Topic:** Predicting and understanding protein turnover (more details shall follow)
- **Daily working time:** 8:30-17:30 with a lunch break
- **Working language:** English
- **Cost:** Free. *Insurance and accommodation is the responsibility of the participants.*
- **Application link:** [Registration via Google Form \(Google account required\)](#) by Friday, June 14th, 2024.



Find Out More & Register For Roche PMDA Summer School

Roche PMDA Summer School is a one-week in-person event for PhD students to apply their data analysis and modelling skills to address problems in drug discovery and development.

The applicants are expected to bring experience in data analysis and modelling (e.g. statistical and causal inference, machine learning and artificial intelligence, or mechanistic modelling), and enthusiasm in applying the skills to solve real-world problems in drug discovery.

The event is organised and sponsored by the **Predictive Modeling and Data Analytics** (PMDA) chapter, a multidisciplinary team in the department of Pharmaceutical Sciences, residing in the Pharma Research and Early Development division of F. Hoffmann-La Roche Ltd.

Please contact Jitao David Zhang, jitao_david.zhang@roche.com, in case of questions.

F. Hoffmann-La Roche Ltd

Grenzacherstrasse 124
4070 Basel
Switzerland

Predictive Modelling and Data
Analytics (PMDA) Chapter
Pharmaceutical Sciences
Pharma Research and Development
Roche Innovation Centre Basel

Phone +41 78 731 2972
jitao_david.zhang@roche.com
www.roche.com