From Lab to Production – Insights into Process Chemistry

20. November 2024, 17.00-18.30h

University of Fribourg, Big lecture hall (0.013) Chemin du Musée 9, 1700 Fribourg

scg.ch/process-chemistry24-3



SCS Swiss Chemical Society

Division of Industrial & Applied Chemistry

Process Chemistry Connecting Science & Manufacturing

Process Chemistry



SCS Swiss Chemical Society

Division of Industrial & Applied Chemistry

From Lab to Production – Insights into Process Chemistry

The event series with 1-2 events per year at Swiss universities enables students and PhDs to get an insight into process chemistry. Besides teaching the basics, an illustrative example from industry is discussed.

Goals of the Event

- Understand the challenges in process chemistry and recognize the differences between laboratory work and chemical production.
- Establish contacts with process chemists from industry and expand your own network.

Date and Venue

Wed, 20. November 2024, 17.00-18.30h University of Fribourg, Big lecture hall (0.013) Chemin du Musée 9, 1700 Fribourg

Program

17.00 Welcome 17.05 Insights into Process Chemistry 17.30 Case study from industry 18.00 Aperitif

Program Directors

- Stefan Hildbrand, F. Hoffmann-La Roche AG
- Urs Brändli, Dottikon Exclusive Synthesis AG
- Maurus Marty, dsm-firmenich AG
- Niklaus Künzle, Lonza AG

The Event is supported by:



UNIVERSITÉ DE FRIBOURG UNIVERSITÄT FREIBURG

scg.ch/process-chemistry24-3