

## ORGANISER AND CONTACT

## VENUE AND ACCOMODATION

**Haus der Kirche - Evangelische Akademie**

Dobler Str. 51  
76332 Bad Herrenalb  
Germany

## ORGANISER

**DECHEMA e.V.**

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The Summer School in Biotransformation is initiated by the joint Working Group Biotransformationen of DECHEMA and VAAM and organised by DECHEMA e.V.



## INVITATION

18.-21. August 2025 · Bad Herrenalb

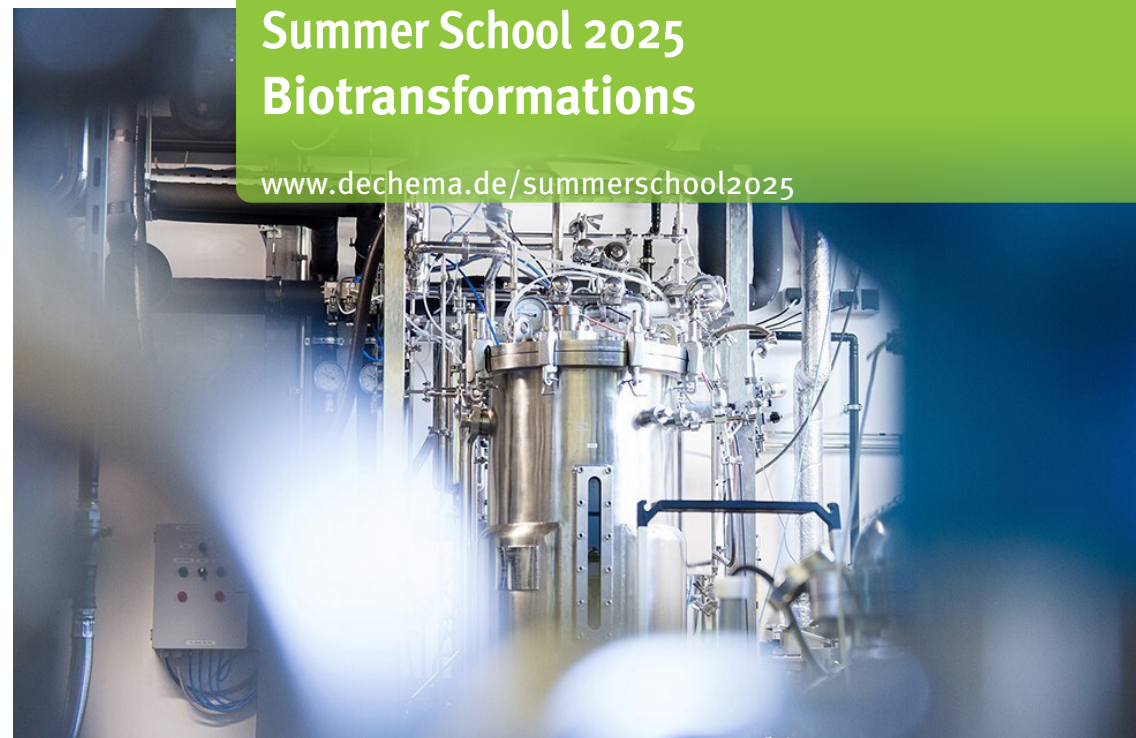
**Summer School 2025  
Biotransformations**[www.dechema.de/summerschool2025](http://www.dechema.de/summerschool2025)

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## INTRODUCTION

Join us for the Summer School Biotransformations 2025, where leading experts and innovative minds from academia and industry come together to shape the future of biocatalysis and biotechnology.

Biotransformations have become a crucial tool across various industries, where high-yielding chemo-, regio-, and enantioselective reactions are often essential. To enhance the efficiency of new biotechnological processes, collaboration between experts in chemistry, biology, and process engineering is vital for successful research and development.

The aim of the Summer School on Biotransformations is to complement academic training in this field, promote interdisciplinary communication, and connect young scientists with leading experts from academia and industry.

## TARGET AUDIENCE

- » PhD students, post-docs (scientists) from academia
- » young industrial researchers at an early stage of their career

The number of participants is limited to ensure close interaction between young academics and leading experts in the field of biotransformation.

## REGISTRATION FEES

	Members <sup>1)</sup>	Others
Industrial researchers	680 €	695 €
PhD students and Post Docs Academia	550 €	565 €

1) Personal DECHEMA or VAAM Members

## THE REGISTRATION FEE INCLUDES

- » the participation of the sessions
- » accommodation from 18. - 21. August 2025
- » food & beverages during the conference

For more information please visit our conference homepage:  
[www.dechema.de/summerschool2025](http://www.dechema.de/summerschool2025)



SCAN ME

## CONFIRMED SPEAKERS AND TOPICS

The Summer School 2025 starts on Monday, 18.8. at 13.30h and ends on Thursday, 21.8. at 12.15h. The following speakers are confirmed:

## Enzyme Discovery

Kristina Haslinger, University of Groningen  
 Simon Godehard, BRAIN Biotech AG  
 Anett Schallmey, TU Braunschweig

## Enzyme Engineering &amp; Design

Aurelio Hidalgo Huertas, UAM Madrid  
 Jürgen Pleiss, University of Stuttgart  
 Andreas Vogel, c-Lecta GmbH

## Enzyme Engineering &amp; Cascades

Selin Kara, Aarhus University  
 Katrin Rosenthal, Constructor University Bremen

## Metabolic Engineering

Hartwig Schröder, BASF SE  
 Ralf Takors, University of Stuttgart

## From Reaction to Process

Daniel Ohde, Hamburg University of Technology  
 Kersten Rabe, KIT

## Sustainable Impact of Biotransformation

Stephan Lütz, TU Dortmund

## Circular Economy

Lars Blank, RWTH Aachen University  
 Lukas Reisky, Covestro

## Data-driven Forecasting

Henk-Jan Joosten, Bio-Product  
 Marco Oldiges, Forschungszentrum Jülich

## Evening Lecture

Sven Hansen, Evonik  
 Oliver May, InnoSyn B.V.

## Case Studies

Steffen Schaffer, Evonik  
 Martin Schürmann, InnoSyn B.V.  
 Christian Schwarz, Numaferm GmbH