



**GLCC 2025**

**51<sup>st</sup> German Liquid Crystal conference**

**26. - 28.03.2025**

in Göttingen



An event of the  
in cooperation with

Dept. Wood Technology and Wood-based Materials

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Biotechnology Center of the Faculty of Forest Sciences  
and Forest Ecology of the  
University of Göttingen

## Organizer / contact person

The University of Göttingen

Wood Technology and Wood-based Materials/  
Biotechnology Center of the Faculty of Forest  
Sciences

**glcc2025@uni-goettingen.de**

Prof. Dr. Kai Zhang  
PD Dr. Markus Euring  
Dr. Philip Biehl

## Venue

Max-Planck-Institut für Multidisziplinäre  
Naturwissenschaften  
Am Faßberg 11, 37077 Göttingen  
Manfred-Eigen-Hall

## Registration

The conference fee is 280 € for non-members, 240 € for members, for students 120 €. Late registration 150 €/300 €. The conference fee includes refreshments during breaks, dinner and conference documents.

Upon receipt of your registration you will receive a confirmation to the e-mail address provided. 100 % refund 5 weeks prior to the start of conference; 25 € cancellation fee 3 weeks prior to the start of conference. We cannot offer refunds after the above mentioned dates.

Please use the online registration at

**<https://uni-goettingen.de/de/registration/686480.html>**

We reserve the right to make changes to the conference program.

## Invited Speakers

Dr. Christian Bahr, Max Planck Institute for Dynamics and Self-Organization  
PD Dr. Kostas Daoulas Max Planck Institute for Polymer Research  
Dr. Rocco Fortte, Merck  
Prof. Jan Lagerwall, University of Luxembourg  
Prof. Dr. Oleg Lavrentovich, Kent State University  
Prof. Dr. Andreas Menzel, University of Magdeburg  
Prof. Dr. Marcus Müller, University of Göttingen  
Prof. Dr. Juan de Pablo, University of Chicago  
Prof. Dr. Francesca Serra, University of Southern Denmark  
Prof. Dr. Ivan I. Smalyukh, University of Colorado  
Prof. Dr. Simone Techert, University of Göttingen  
Prof. Dr. Philipp Vana, University of Göttingen  
Prof. Dr. Slobodan Žumer, University of Ljubljana



**Join leading minds –  
registration now open!**

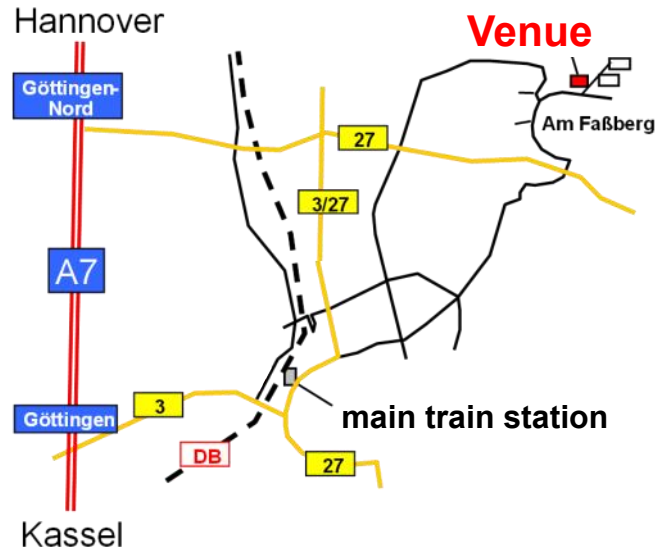
## Arrival

By car:

Highway A7, exit Göttingen-Nord (72) > B27 direction Braunlage/Duderstadt > Am Faßberg

by train:

Göttingen main station > city bus lines 21, 22 or 23 direction Nikolausberg, stop "Faßberg"



## Accommodation

Hotel FREIgeist Göttingen Nordstadt  
Weender Landstraße 100, 37075 Göttingen  
Tel. +49 551 30381799  
info@freigeist-nordstadt.de

Best Western Hotel Am Papenberg  
Hermann-Rein-Str. 2, 37075 Göttingen  
Tel. +49 551 30550, Fax +49 551 3055400

info@papenberg.bestwestern.de  
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Hotel Beckmann  
Ulrideshuser Str. 44, 37077 Göttingen  
Tel. +49 551 209080  
mail@hotel-beckmann.de  
https://www.hotel-beckmann.de/

## University of Göttingen

Göttingen, a charming city in the heart of Lower Saxony, is known for its vibrant student atmosphere and rich academic tradition. With its historic buildings, lively cafés, and cultural offerings, Göttingen provides an inspiring environment for students and researchers alike.

The University of Göttingen, founded in 1737, is one of Germany's most prestigious universities and enjoys an international reputation for research and teaching. It offers a wide range of disciplines and is particularly well-regarded for its expertise in the natural and humanities sciences. With numerous research institutes and centers, the university contributes significantly to scientific advancement.

The Wood Technology and Wood-based Materials department at the Biotechnology Center of the Faculty of Forest Sciences and Forest Ecology focuses on sustainable wood processing and

innovative wood-based materials. Research here centers on new, eco-friendly materials and biotechnological processes. The department is respected for its practical yet innovative research projects, which aim to create forward-looking solutions in wood technology.



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