

Students **Life Science Conference 2024**

Exciting talks by scientists from research and industry!

*→ Forensic science, science communication,
PhD, career opportunities in industry, ...*

*In the poster sessions we will present our research
projects - here you can gather inspiration for your next
internship and thesis!*

Monday, 25.03.2024 at the MLK

Lecture hall C (talks)

Glass corridor (open poster presentation)

**Free admission, no pre-registration
required!**

**Day program
on the
on the back!**



Monday, 25.03.2024

University of Hamburg, Chemistry Department
Martin-Luther-King-Platz 6
Lecture hall C (talks)
Glass corridor (open poster presentation)

Students Life Science Conference 2024

Program

08:45 – 09:00	Welcome address	13:00 – 14:15	BREAK
09:00 – 09:30	<i>Science communication</i> Dr. Lorenz Adlung, UKE Hamburg	14:30 – 15:00	<i>Career opportunities in the industry and academia</i> Prof. Dr. Markus Egert, HFU Furtwangen
09:35 – 10:10	Student talks	15:05 – 15:40	Student talks
10:15 – 10:45	<i>PhD: Yes or no?</i> Dr. Michael Merli & Dr. Morna Gruber, HOX Life Science GmbH	15:45 – 16:15	<i>tba</i>
10:50 – 11:20	<i>Career opportunities for graduates</i> Dr. Michael Merli & Dr. Morna Gruber, HOX Life Science GmbH	16:30 – 18:00	<i>Poster sessions with catering</i> <i>Master's students MLS</i>
11:30 – 13:00	Poster sessions with catering <i>Master's students MLS</i>	18:05 – 18:15	Prize Award Ceremony



... check here for more details about our guest speakers and their topics!

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Dr. Lorenz Adlung

Bachelor's degree: Biology

Master's degree: Molecular

Biosciences, Major Systems Biology

Presentation topic: Science communication



Dr. Morna Gruber

Studies: Biology,

Philosophy, and Computer Science

Presentation topics:

PhD: Yes or no?

Career opportunities for graduates



Dr. Michael Merli

Studies: Biology,

and Marketing Management

Presentation topics:

PhD: Yes or no?

Career opportunities for graduates



Prof. Dr. Markus Egert

Studies: Geoecology and Biology

Professorship: Bioanalytics and Microbiology

**Presentation topic: Career opportunities in
the industry and academia**