

Himmelfahrtstagung on Bioprocess Engineering 2024

Himmelfahrtstagung on Bioprocess Engineering 2024 - Novel Strategies and Technologies for Sustainable Bioprocesses and Bioproducts

The **Himmelfahrtstagung on Bioprocess Engineering** is an annual conference bringing together experts in this field to discuss the latest developments and innovations.

The meeting covers a wide range of topics related to bioprocess engineering, including novel bioprocesses, smart technologies and their combination in upstream and downstream processing, and bioprocess solutions to achieve sustainable development goals.

The conference is a great opportunity to gain access to the scientific knowledge, technologies and contacts needed to improve efficiencies in all phases of bioproduct development and manufacturing, from basic chemicals to biopharmaceuticals.

Major Topics will be:

Recent Advances in

- Upstream bioprocess development for current biopharmaceuticals
- Producing next generation of biopharmaceuticals
- Developing sustainable production processes for industrial bioeconomy
- Intensifying bioprocesses with innovative means
- Efficiently linking downstream with upstream bioprocesses
- Data science & AI for strain and bioprocess development
- Open Topic

Noteworthy, the '**Himmelfahrtstagung**' also serves as a platform for young scientists to present their results to the scientific community. As such, young researchers are invited to submit their work to the committee for getting the chance of presentation, irrespective of the topic of the conference.

The [Industrial Bioprocess Award](#) will be awarded as part of the Himmelfahrtstagung.

Beginn:

Monday, May 6, 2024, 12:00 AM Uhr

Ende:

Wednesday, May 8, 2024, 12:00 AM Uhr

Veranstaltungsort:

Regensburg

Germany

Website & Anmeldung:

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<https://dechema.de/en/BioPro24.html>