

REGISTRATION

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The registration becomes binding upon receipt of the payment to the Westfälische Hochschule. A separate online registration must be made for each participant.
 If you choose online registration with invoice, you will receive this in a separate e-mail.

DATES AND FEES

Participants	until 14.01.2024 until 11.02.2024	200 Euro 250 Euro
PhD student (Subject to verification)	until 14.01.2024 until 11.02.2024	100 Euro 140 Euro
Student ** (Subject to verification)		free

* Registration is required
 ** incl. poster session (26.02.24), without evening event (27.02.24)

The evening event is included in the registration.

The number of participants of the event is limited. After February 11, 2024, registrations can only be accepted in exceptional cases.

CANCELLATION

If the registration is canceled by **11.02.2024**, 25 euros will be charged for processing. If the registration is canceled at a later date or in case of non-participation, the full invoice amount is due.Should the conference have to be canceled contrary to expectations – for whatever reason – paid fees will be refunded in full.Further claims are excluded.

EVENT LOCATION

Westfälische Hochschule
 Standort Recklinghausen
 August-Schmidt-Ring 10
 45665 Recklinghausen

INFORMATION AND EVENT LOCATION

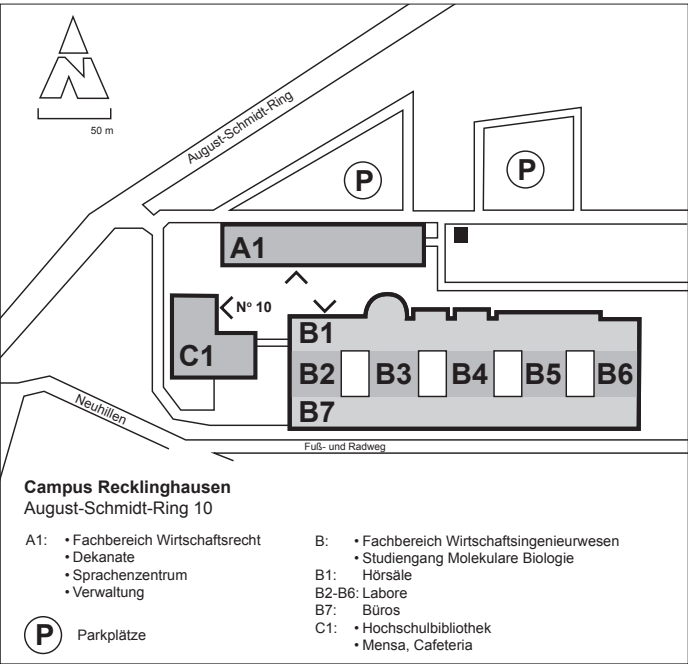
HOTEL INFORMATION

Best Western Parkhotel Engelsburg****
 www.parkhotel-engelsburg.de

Residenz Hotel am Festspielhaus****
 www.residenz-recklinghausen.de

Am Quellberg***
 www.hotel-am-quellberg.de

Holiday Inn Express****
 www.ihg.com/holidayinnexpress



The event will take place in the B1-area.

CONTACT / SPONSORS

EVENT INFORMATION

Arbeitsgruppe BioProzessTechnik
 Prof. Dr. Frank Eiden
 Westfälische Hochschule
 Standort Recklinghausen
 Molekulare Biologie
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 45665 Recklinghausen

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INFORMATION / REGISTRATION

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SPONSORS 2024



INTERNET ADRESS AND REGISTRATION (ONLINE)

www.apz-rl.de/BioProcessingDays_2024

BPDs 2024
 B I O P R O C E S S I N G D A Y S

CONFERENCE and WORKSHOP

February 26th – 28th, 2024
 Recklinghausen

PRECISION FERMENTATION
 for FOOD and MORE



ORGANIZER


Westfälische Hochschule
 Gelsenkirchen Bocholt Recklinghausen


BIO PROZESSTECHNIK


 Applikationszentrum
 für angewandte
 Biotechnik

www.apz-rl.de/BioProcessingDays_2024

INVITATION

Monday, February 26th, 2024

Tuesday, February 27th, 2024

Wednesday, February 28th, 2024

MOTIVATION

Governments worldwide are investing billions of US dollars to secure high shares in the growing market for plant-based and biotechnological protein production, with the United States leading the way. From 2010 to 2021, an astonishing 2.4 trillion US dollars were allocated to climate protection, with 14.2 billion US dollars dedicated to precision fermentation and cell-based protein production.

In Germany, consumers spent 1.9 billion euros on these new products last year. More than 60% of consumers are interested in trying animal-free and cell-based protein products at least once, as is already possible in the Netherlands, Switzerland, and soon, the UK. “It’s high noon for Food Biotech”.

It is certain that, in addition to the production of cultured meat and plant-based foods, precision fermentation will make a significant contribution to the ecologically necessary reduction of industrial livestock farming in the future. What’s more, this technology will also give the other alternatives a further boost because it also provides important new tools and raw materials.

It is therefore essential that partners from biotechnology, process engineering or chemistry come together with users – to provide new impetus and thus enable the development of further technological and methodological approaches.

The 7th BioProcessingDays “Precision fermantation for food an more” in Recklinghausen offers an ideal platform for this. The conference will present current developments in the fields of bioprocess development and optimization as well as technological impulses and industrial best practice examples from various industrial sectors.

AIMS OF THE EVENT

- Imparting current impulses from the field of applied bioprocess technology
- Networking of science and industry
- Presentation of process-relevant aspects in the context of practically oriented workshops
- Presentation of new applications (“from sensors to process intelligence”) based on application examples-
- Discussion of possible project approaches

ORGANIZING COMMITTEE

M.Sc. Florian Dymek	Westfälische Hochschule AG BioProzessTechnik
Prof. Dr. Lars M. Blank	RWTH Aachen Institute of Applied Microbiology
Prof. Dr.-Ing. Frank Eiden	Westfälische Hochschule AG BioProzessTechnik

SCIENCE PROGRAM

10:00 – 11:00	Arrival and Registration
11:00 – 13:00	Welcome by the organizers <ul style="list-style-type: none"> • Sponsor pitch
13:00 – 14:00	Fingerfood
14:00 – 15:30	<ul style="list-style-type: none"> • TALK Prof. Dr. Stefan Schillberg , Fraunhofer IME Dr. Harald Ruijssenaars , Corbion
15:30 – 16:00	Coffee Break
16:00 – 17:30	<ul style="list-style-type: none"> • TALK MSc. Barbara Reischl , Arkeon GmbH MSc. Patrick Inomoto , Innocent Meat GmbH
18:00 – 21:30	<ul style="list-style-type: none"> • Bio-Competition • Poster Session

SCIENCE PROGRAM

09:00 – 09:15	Welcome by the President of the Westphalian University of Applied Sciences, Prof. Dr. Bernd Kriegesmann
09:15 – 10:30	<ul style="list-style-type: none"> • TALK Prof. Dr. Martin Frettlöh , Quh-Lab Dr. André Schiefner , Bluu GmbH
10:30 – 11:00	Break and Exchange of Ideas

WORKSHOP PROGRAM

11:00 – 12:30	WORKSHOPS 1 – 10
12:30 – 14:00	Lunch (Mensa)
14:00 – 15:30	WORKSHOPS 1 – 5
15:45 – 17:00	WORKSHOPS 6 – 10
19:00	EVENING EVENT

WORKSHOPS

WORKSHOP 1 Room 101	
Company	EnzyScreen BV
WORKSHOP 2 Room 102	
Company	Shimadzu Deutschland GmbH
WORKSHOP 3 Room 103	
Company	fermSYS
WORKSHOP 4 Room 104	
Company	BlueSens gas sensor GmbH
WORKSHOP 5 Room 105	
Company	Getinge Deutschland GmbH

WORKSHOP 6 Room 106	
Company	4BioCell GmbH & Co. KG
WORKSHOP 7 Room 107	
Company	Biostream International BV
WORKSHOP 8 Room 108	
Company	Bionet
WORKSHOP 9 Room 109	
Company	Hamilton Germany GmbH
WORKSHOP 10 Room 110	
Company	IKA (LMS)

WORKSHOP PROGRAM

09:00 – 10:30	WORKSHOPS 1 – 10
10:45 – 12:15	WORKSHOPS 1 – 10
12:15 – 13:15	Lunch (Mensa)
13:15 – 14:45	WORKSHOPS 1 – 10
15:00	Closing and Postal Award Ceremony

16:00	End
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BOOTH	
Company	ARTES Biotechnology GmbH
	Beckman Coulter GmbH formerly m2p-labs GmbH
	PlasmidFactory GmbH
	QUBICON AG
	Scientific Bioprocessing, Inc. / aquila biolabs GmbH
	Media partnership: WILEY - GIT Labor-Fachzeitschrift

NOTE

WORKSHOP 1 – 5 and WORKSHOP 6 – 10 take place alternately ! Tuesday 14:00 – 15:30 Workshop 1 – 5 open / Workshop 6 – 10 closed Tuesday 15:45 – 17:00 Workshop 1 – 5 closed / Workshop 6 – 10 open
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