

Microbes for Sustainable Biotechnology

Bielefeld University, Lecture Hall X-E0-002

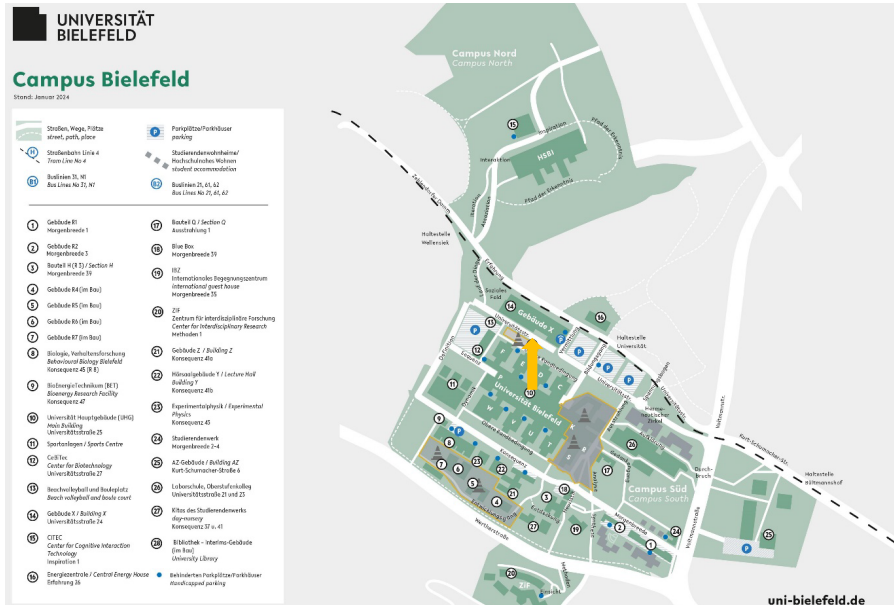
October 4, 2024

Program

13:00 – 14:00	<i>Get together in Room X-E0-222</i>
14:00	<p><i>Welcome and Opening Remarks</i></p> <p>Volker F. Wendisch, Chair of Genetics of Prokaryotes, Bielefeld University</p> <p>Microbes sustaining the Wendisch lab for 25 years</p>
14:15	<p>Tino Polen (Research Center Jülich, DE) Head of Genomics and Expression; Institut für Bio- und Geowissenschaften - Biotechnologie (IBG-1);</p> <p>Towards metabolic and chemical engineering of <i>Gluconobacter oxydans</i> using the first two regulatable expression systems functioning in this acetic acid bacterium</p>
15:00	<p>Steffen Lindner-Mehlich (Charité, DE) Head of Laboratory "Biochemistry and Systembiology of Metabolism"; Universitätsmedizin Berlin</p> <p>Releasing the boundries of fermentation by synthetic metabolism</p>
15:45	<i>Coffee Break in Room X-E0-222</i>
16:00	<p>Marta Katarzyna Irla (Aahus University, DK) Assistant Professor; Department of Biological and Chemical Engineering Industrial Biotechnology</p> <p>Harnessing methylotrophic <i>Bacillus methanolicus</i> for production of value-added compounds</p>
16:45	<p>Nadja Alina Henke (Karlsruhe Institute of Technology, DE) Head of CZS Junior Research Group BIOSCALE; Microsystems in Bioprocess Engineering</p> <p>Crossing disciplines in microbial biotechnology: from genes to bioprocesses and beyond</p>
17:30	<i>Closing remarks</i>
19:00	<i>Mixer</i>

Directions

To Bielefeld University: <https://www.uni-bielefeld.de/uni/anreise-kontakt/anreise/index.xml>



Gebäude X (Ebene 0)

Stand: Januar 2024

- Fahrstuhl breiter Eingang
- Zugänge auf Ebene 02, 01, E0
- Barrierefreie Toiletten

