



Program of the 100th Anniversary Ceremony – 15 June 2018

Venue

Lecture hall HS14, Building 4214
Maximus-von-Imhof-Forum 6, 85354 Freising/Germany
See attached map

8:30 am | Entry

9:00 am | Welcome Address

Prof. Dr. Thomas Hofmann
Director of the Leibniz-Institute for Food Systems
Biology at the Technical University of Munich

Musical Intermission

9:30 am | Addresses

State Minister Franz Josef Pschierer
Bavarian State Ministry of Economic Affairs, Energy
and Technology

Prof. Dr.-Ing. Matthias Kleiner
President of the Leibniz Association

Prof. Dr. Dr. h. c. mult. Wolfgang A. Herrmann
President of the Technical University of Munich

Prof. Dr. Monika Pischetsrieder
Chair of the Executive Board of the Society of Food
Chemistry, Gesellschaft Deutscher Chemiker

Musical Intermission

10:20 am | Coffee Break

11:00 am | Scientific Key Notes

*50 Years of aroma chemistry: Lessons learned, myths
busted, challenges and opportunities ahead*

Dr. Markus Herderich
The Australian Wine Research Institute,
Glen Osmond, AU

*Fixing flavor in food plants: The chemical world linking
plant genomes to consumer preferences*

Prof. Dr. Harry J. Klee
Department of Horticultural Sciences,
University of Florida, USA

*Our daily bread: An exciting and socially relevant
research object*

Prof. Dr. Jan Delcour
Food Chemistry and Biochemistry,
University of Leuven, BE

*What new knowledge is needed to tackle the grand
challenges and unlock new opportunities in the food
industry?*

Sean Westcott
Head NPTC Food, Nestlé Research, Singen, DE

01:00 pm | Lunch Reception

02:00 pm | Scientific Key Notes

*WHEAT – Good for most, bad for some: Composition,
sensitivities & intolerances*

Prof. Dr. Fred Brouns
Department of Human Biology,
Maastricht University, NL

Modifying perception via the odorant receptors

Prof. Dr. Tim McClintock
College of Medicine, University of Kentucky, USA

*The taste of disease prevention: Bitter molecules in
nutrition and medicine*

PD Dr. Evelyn Lamy
Institute for Infection Prevention and Hospital
Epidemiology, Molecular Preventive Medicine,
Medical Center – University of Freiburg, DE

03:30 pm | Celebration Party at the Leibniz-Institute

04:00 pm Coffee & Cake

05:00 pm Science Slam

07:30 pm Dinner Reception


10:00 pm End of the Event

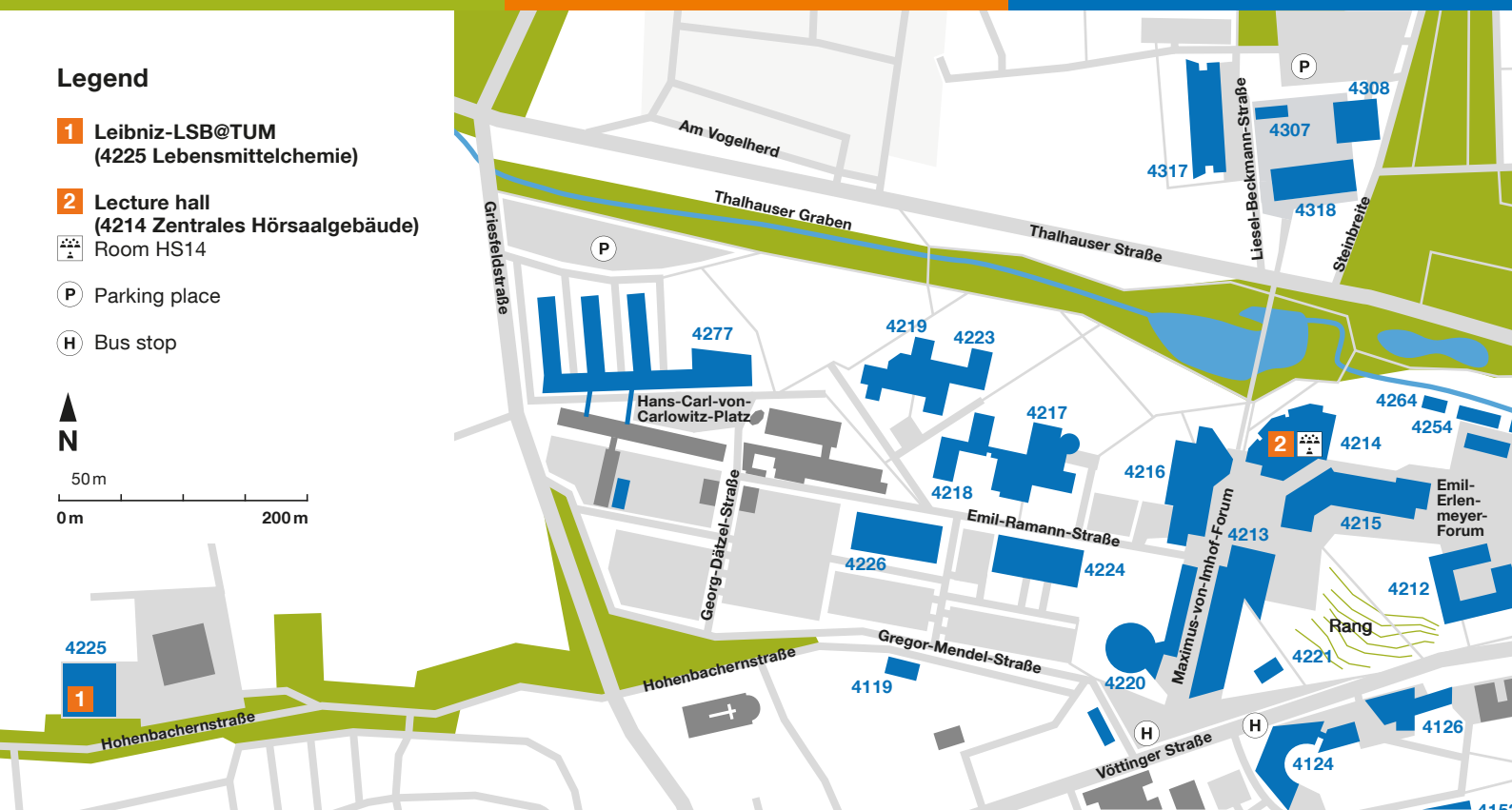
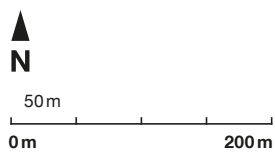
Live Music in the Evening | Dolce Vita

We are looking forward to meeting you soon!



Legend

- 1** Leibniz-LSB@TUM
(4225 Lebensmittelchemie)
- 2** Lecture hall
(4214 Zentrales Hörsaalgebäude)
 Room HS14
-  Parking place
-  Bus stop



Transportation options to Weihenstephan Campus

BY TRAIN

Munich central station - Freising station

It takes approximately 45 minutes by S-Bahn (suburban train) from Munich central station to Freising station using line "S1". Please enter the front part of the train. It takes approximately 35 minutes by local train from Munich central station to Freising station (directions Munich-Regensburg, Munich-Passau).


When leaving the station via the main entrance, you will find the city bus lines on the right-hand side. Lines 638 and 639 will take you to Weihenstephan Campus.

BY PLANE

Freising is located close to Munich airport with direct connection to >200 destinations.

It takes approximately 25 minutes by city bus line 635 (stops at each terminal) to Freising station.

BY BUS

From Freising station you can reach the campus by city bus lines 638 and 639 (stop Weihenstephan, ) within approximately 10 minutes travel time.

The conference venue is in walking distance (~ 250 m) from stop Weihenstephan.