

5th PERSEO Residential Workshop

Entrepreneurship, exploitation of results, and career development



4 – 6 March 2024

Institute for Cognitive Systems (ICS)

TUM School of Computation, Information and Technology

Technical University of Munich



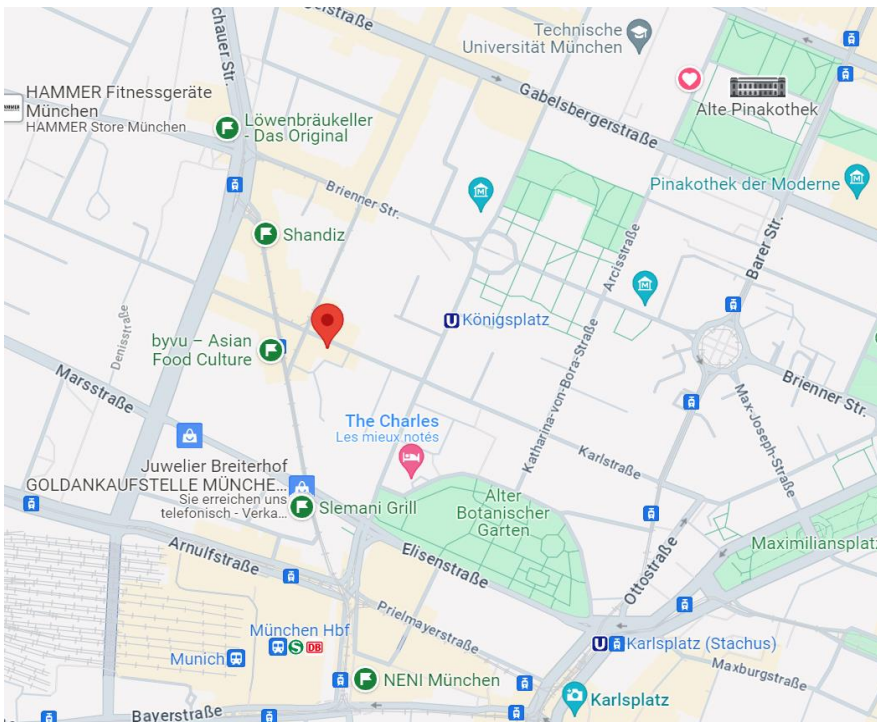
Horizon2020
European Union Funding
for Research & Innovation

Location

The residential workshop will take place at the Institute for Cognitive Systems located on the second floor of the Karlstraße TUM building (Not on the main campus).

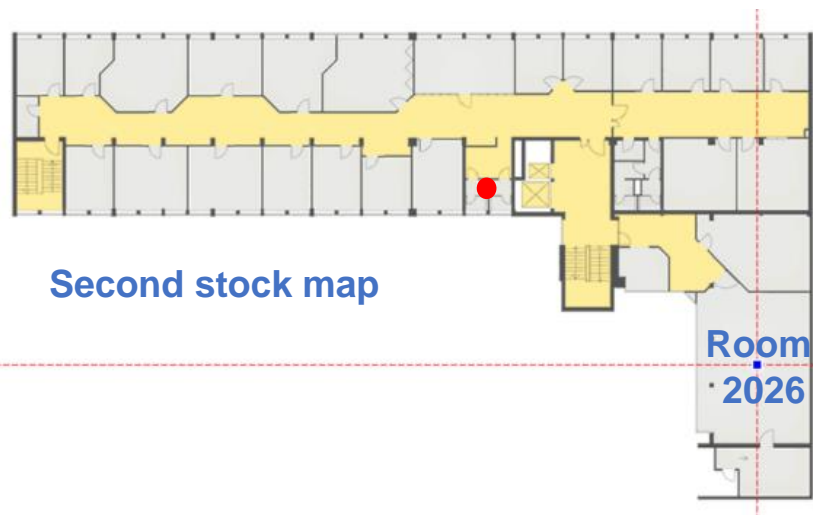
Address: Karlstraße 45/II, PLZ 80333 Munich, Bavaria, Germany

The lab is located near the **Munich Central Station** (Hauptbahnhof).



Designated Room: 2026

https://portal.mytum.de/campus/roomfinder/roomfinder_viewmap?mapid=205&roomid=2026@2906



How to reach ICS?

From Franz-Josef-Strauß Munich Airport (München-Flughafen)

There are three options to reach the central station from the airport:

- With the suburban train (S-Bahn) lines S1 or S8 stop at Hauptbahnhof (Munich main station). The trip takes ca. 1 hour.
- The Lufthansa express bus stops at Hauptbahnhof (it is a private bus; thus, the Deutschland ticket works but not the other tickets from the public transportation). The trip takes ca. 1 hour. The bus departs every 20 minutes.
- With a taxi takes ca. 30 min (approx. 100€)

From the central station

There are three options to reach ICS from the central station.

- On foot, it takes a 10-minute walk.
- With the **subway** (U-Bahn), the closest station to ICS is **Königsplatz** from line **U2** (one stop from the central station).
- With a **Tram** (street train), the closest stop is **Karlstraße** from lines **20** and **21** (one stop from Hauptbahnhof Nord or two from Hauptbahnhof).

Contact information:

For help or further directions, please contact the organizers via email:

Camille Vindolet: ge63xec@mytum.de

Rogelio Guadarrama: rogelio.guadarrama@tum.de

<https://www.ce.cit.tum.de/ics/>

Accommodation

List of hotels within walking distance around ICS. These hotels are available on [booking.com](https://www.booking.com). However, any hotel near the central station should also be close.

Ibis Hotel München City

Dachauer Str. 21, Maxvorstadt, 80335 Munich
Single room ~ 90 € / night

Sure Hotel by Best Western Muenchen Hauptbahnhof

Arnulf Str. 12, Maxvorstadt, 80335 Munich
Single room ~ 80 € / night

King's Hotel First Class

Dachauer Str. 13, Maxvorstadt, 80335 Munich
Single room ~ 120 € / night

Ruby Lilly Hotel Munich

Dachauer Str. 37, Maxvorstadt, 80335 Munich
Single room ~ 110 € / night

NH Collection München Bavaria

Arnulf Str. 2, Maxvorstadt, 80335 Munich
Single room ~ 140 € / night

King's Hotel First Class

Dachauer Str. 13, Maxvorstadt, 80335 Munich
Single room ~ 120 € / night

Program

Organisation Chairs

Gordon Cheng (Technical University of Munich)
Silvia Rossi (University of Naples Federico II)

Monday 4th of March

Time	Activity
9:30	Welcome - Gordon Cheng and Silvia Rossi
9:45	Introduction of the ICS lab - Gordon Cheng
10:00	ICS researchers - Technical talks and lab tour
12:00	Lunch (90 min)
13:30	All ESRs - Presentation of the Stakeholder Integration
15:00	Coffee break
15:30	All ESRs - Discussion on testing plan
16:00	Angelo Cangelosi and Gizem Bozdemir – Plan of Exploration and Dissemination of Results
17:00	End
19:30	Dinner – Centro Español, Daiserstr. 20, 81371 München www.centroespanol.de

Tuesday 5th of March

Time	Activity
9:00	Ola Skalska – Fundingbox <i>From garage to glory - business elements & beginnings</i>
10:00	Ola Skalska & startup: Invited talk <i>What's my secret? - a real startup story about persistence, determination, and success</i>
10:30	Coffee break
11:00	Ola Skalska – Hackathon by Fundingbox <i>Hackathon intro - why, how and what?</i>
12:00	Lunch (90 min)
13:30	All ESRs - Hackathon session (breaks included, as needed)
17:30	End
19:30	Dinner – Schneider Bräuhaus, Tal 7, 80331 München www.schneider-brauhaus.de

The Supervisory board will take place in Room 5016 (5th floor) starting at 9:30.

Wednesday 6th of March

Time	Activity
9:15	Opening and introduction of guest speakers
9:30	M.A. Nicole Ebner - Manager Start-up Incubator robo.innovate, TUM Venture labs <i>An overview about the growing entrepreneurial network within Munich and Bavaria in the field of supporting scientist to transfer their knowledge into a real business case</i>
10:00	Dr. Allison Fisher – Managing director & founder of Verdas AI . <i>Classroom to Startup: Journey of an Accidental Tech Founder</i>
10:30	Prof. Dr. Nicola Breugst – Professor of Entrepreneurial Behavior, TUM School of Management <i>Entrepreneurial thinking: Develop opportunities for your career.</i>
11:00	Coffee break / discussion
11:30	All ESRs – Pitch deck simulation 3 teams 7 min + Q&A
12:30	Closing by Gordon Cheng and Silvia Rossi
13:00	Farewell lunch