

JAPANESE-GERMAN CENTER BERLIN [JDZB]
in cooperation with
FEDERAL MINISTRY OF EDUCATION AND RESEARCH

TENTATIVE PROGRAM EXAMPLE

Appointments not confirmed

for the Junior Experts Exchange Program in Germany 2024

December 06 – December 16, 2024

Focus Topic:

Intelligent Robotics for Society 5.0 / Industry 4.0
especially AI-based industrial robotics

as of June 21, 2024

Friday, December 6

Departure from Narita/Haneda Airport

Saturday, December 7 (Bonn)

Arrival in Düsseldorf or Köln/Bonn Airport

Sightseeing in Bonn

Sunday, December 8 (Brühl & Cologne)

Sightseeing in Brühl and Cologne

Monday, December 9 (Bonn & Aachen)

09:30

**Introduction to the German Science System
at the [Federal Ministry for Education and Research \(BMBF\)](#)**

Address: Heinemannstraße 2, 53175 Bonn

15:30-17:30

[RWTH Aachen University – Center for Artificial Intelligence RWTH](#)

Address: Templergraben 55, 52062 Aachen

Tuesday, December 10 (Stuttgart)

Transfer to Stuttgart by Train

13:30-15:30

Fraunhofer-Gesellschaft | AI Innovation Center “Learning Systems and Cognitive Robotics”

*Address: Fraunhofer-Institutszentrum Stuttgart
Nobelstr. 12, 70569 Stuttgart*

16:00-18:30

Cyber Valley

*Adress: c/o Max-Planck-Institut für Intelligente Systeme, Heisenbergstraße 3,
70569 Stuttgart*

AND / OR

16:00-18:30

Max-Planck-Institute for Intelligent Systems: Robotics Central Scientific Facility

*Adress: Max-Planck-Institut für Intelligente Systeme, Heisenbergstraße 3,
70569 Stuttgart*

Wednesday, December 11 (Ingolstadt)

Transfer to Ingolstadt by Train

13:30-16:30

Almotion Bavaria

Address: Esplanade 10, 85049 Ingolstadt

Transfer to Munich by Train

Thursday, December 12 (Munich)

09:30-12:00

Munich Institute for Robotics and Machine Intelligence, Technical University of Munich

Address: Georg-Brauchle-Ring 60, 80992 München

14:00-16:00

BMW Autonomous Driving Campus

Address: Landshuter Str. 26, 85716 Unterschleißheim

OR

14:00-16:00

Siemens Technology Center Garching

Address: Friedrich-Ludwig-Bauer-Straße 3, 85748 Garching bei München

Friday, December 13 (Berlin)

Transfer to Berlin by train

Two of the following:

14:15 -15:45 / [Deutsches Forschungszentrum für Künstliche Intelligenz GmbH \(DFKI\)](#)

16:15-17:45 *Address: Alt-Moabit 91c, 10559 Berlin, Deutschland*

OR

14:15-15:45 / [pi4_robotics](#)

16:15-17:45 *Address: Gustav-Meyer-Allee 25, 13355 Berlin*

OR

14:15-15:45 / [BIFOLD – Machine Learning Research Group](#)

16:15-17:45 *Address: Straße des 17. Juni 135, 10623 Berlin*

OR

14:15-15:45 / [Gestalt Robotics](#)

16:15-17:45 *Address: Schlesische Str. 26/C4, 10997 Berlin*

OR

17:00-18:30 [Dahlem Center for Machine Learning and Robotics](#)

Address: Mathematik, Freie Universität Berlin, Arnimallee 7, 14195 Berlin

19:00 – 21:00 [Japanese-German Center Berlin \(JDZB\)](#)

Networking Salon

With JEX Alumni and selected guests from science in and beyond Berlin

Address: Saargemünder Str. 2, 14195 Berlin

Saturday, December 14 (Berlin)

09:00 – 12:00

[Japanese-German Center Berlin](#) (JDZB)

Workshop for the Japanese & German JEX participants of 2024 and JEX Alumni

13:00 – 16:00

Tourist program in Berlin

Evening

free time

Sunday, December 15

Departure from Airport Berlin-Brandenburg

Monday, December 16 (Japan)

Arrival at Narita/Haneda Airport