

High-Performance Schrödinger's Cat

ERASMUS+ BIP Berlin 2026

June 8-12, 2026

Department of Cooperative Studies Business · Technology
 Berlin School of Economics and Law, Germany

Programme*

Monday, June 8, 2026 (HWR Berlin, Campus Lichtenberg, Building 5, Room 5.0002)

–09:30	Registration
09:30–09:50	Official opening Prof. Dr. Dagmar Monett Díaz, Computer Science Division, HWR Berlin Prof. Dr. Sebastian Fischer, Business Information Systems Division, HWR Berlin
09:50–10:10	Welcome talk Susanne Fuerstenberg / Tobias Lebens, International Office, HWR Berlin
10:10–12:10	Keynote Lecture Prof. Dr. Ulises Cortés, Technical University of Catalonia (UPC), Barcelona, Spain
10:10–11:10	Panel
11:10–12:10	
12:10–12:30	General information about the BIP Prof. Dr. Dagmar Monett Díaz and Prof. Dr. Sebastian Fischer
12:30–14:00	Welcome lunch Campus canteen
14:00–17:00	Introduction to the student projects and team building Prof. Dr. Björn Grohmann, Computer Science Division, HWR Berlin Students work on their projects
14:00–15:00	
15:00–17:00	

Tuesday, June 9, 2026

–09:30	Travel to Deutsche Telekom AG and registration (Hubraum Café)
09:30–11:00	Talk “Telekom Quantum Activities” (incl. Q&A) Anja Kopperschmidt, Group Technology/T-Labs
11:00–12:30	Telekom Quantum Lab (guided tours) 11:00–11:45 Group 1: Guide 1 11:45–12:30 Group 2: Guide 2
Afternoon	Social programme
19:00–	Welcome dinner for Lecturers (ERDINGER am Gendarmenmarkt)

Wednesday, June 10, 2026

-09:50	Travel to Zuse Institute Berlin (ZIB)
10:00–11:00	Lecture “High Performance Computing at Zuse Institute Berlin” (incl. Q&A) Dr. Steffen Christgau, Supercomputing Department
11:00–12:30	Supercomputing at ZIB (guided tours)
11:00–11:45	Group 1: Lewin Stein and Ronaldo Rodrigues Pelá
11:45–12:30	Group 2: Anita Ragyanszki and Nicholas Charron
Afternoon	Students work on their projects (HWR Berlin, Building 5, Room 5.0002)
18:00–	Cultural night and get together

Thursday, June 11, 2026 (HWR Berlin, Campus Lichtenberg, Building 5, Room 5.0002)

09:30–12:00	Neuromorphic Computing and Reservoir Computing Prof. Dr.-Ing. Merten Stender and M.Sc. Gabriella Volpe, Cyber-Physical Systems in Mechanical Engineering (TU Berlin)
09:30–10:30	Deep Dive into Reservoir Computing and Neuromorphic Computing (incl. Q&A)
10:30–12:00	Guided Workshop “Neuromorphic Computing and Reservoir Computing”
Afternoon	Students work on their projects

Friday, June 12, 2026 (HWR Berlin, Campus Lichtenberg, Building 5, Room 5.0002)

09:00–12:00	Final project presentations and demos
12:00–12:30	Awards ceremony and Closing Prof. Dr. Dagmar Monett Díaz and Prof. Dr. Sebastian Fischer
12:30–13:30	Goodbye lunch

*: Last updated: April 20, 2026.

Addresses BIP Berlin 2026:

HWR Berlin (Campus Lichtenberg, Building 5)	Alt-Friedrichsfelde 60, 10315 Berlin
Deutsche Telekom AG (Hubraum Café)	Winterfeldtstr. 21, 10781 Berlin
Zuse Institute Berlin (Lecture Hall, room 2005, ground floor)	Takustr. 7, 14195 Berlin
ERDINGER am Gendarmenmarkt	Jägerstraße 56, 10117 Berlin

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