Nature Preserve and Landscaped Area

Campus Adlershof of Humboldt-Universität zu Berlin

Overview

Current timetables and connections at:
www.fahrinfo-berlin.de

Public Transport

Contact

Petra Franz
Adlershof Campus Consultant,
Office of the Vice President for Research
Rudower Chaussee 25, room 2.327
D - 12489 Berlin
Phone: +49 30 2093-1437
Fax: +49 30 2093-5479
petra.franz@uv.hu-berlin.de

Further information on Humboldt-Universität:

Public Relations
Unter den Linden 6
D - 10099 Berlin
Phone: +49 30 2093 2946
Fax: +49 30 2093 2107
pr@hu-berlin.de
www.hu-berlin.de

www.adlershof.hu-berlin.de/en

Adlershof Campus – An Overview

The two Faculties of Mathematics and Natural Sciences of Humboldt-Universität are located in Adlershof in the southeast of Berlin. With more than 6,000 students and approximately 1,000 academic and other university staff, the Campus is now the energetic and prosperous core of Berlin Adlershof, the “City of Science, Technology and Media”. The modern buildings provide excellent conditions for the Departments of Chemistry, Geography, Computer Science, Mathematics, Physics and Psychology. The existence of renowned non-university research institutions, businesses and companies in the immediate neighborhood stimulates research cooperation in various ways. Modern optics, molecular systems, mathematical physics and computation in the sciences are topics for interdisciplinary cooperation projects. A number of cooperation projects are established in the field of sustainability research. Responsibility for three Collaborative Research Centers, four Research Training Groups and four Interdisciplinary Centres lies with Humboldt departments located at the Adlershof Campus. Humboldt students use the opportunity to establish contacts with research partners outside the University while on work placements or temporary jobs there. In addition, the district of Adlershof is a most attractive location for startups originating from the University.
Departments at the Adlershof Campus

The Department of Chemistry is involved in research in synthetic and functional materials for catalysis and catalytic science and technology, as well as research on chemical and theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

The main emphasis of research at the Department of Geography is on urban and metropolitan research, with a focus on theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

The main emphasis of research at the Department of Computer Science is on computer science and technology, with a focus on theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

The Department of Information and Communication Technology is involved in research in computer science and technology, with a focus on theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

The Department of Psychology is involved in research in cognitive and neuroscience, with a focus on theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

The Department of Mathematics is involved in research in mathematics and statistics, with a focus on theoretical research in three major areas: data and knowledge synthesis and characterization of functional materials for catalytic science and technology.

Humboldt University at the Adlershof Campus

Faculty of Mathematics and Natural Science: The Faculty of Mathematics and Natural Science of Humboldt University at the Adlershof Campus is a research department. The faculty's administrative office is located at the Johann-von-Neumann-Haus, Rudower Chaussee 25, 12489 Berlin.

Interdisciplinary Research at IRIS Adlershof

The structure of the Department of Computer Science is based on four major research areas: computer science, mathematics, computer science, and natural sciences. The method of physics teaching is based on research areas.

University Counseling Services

Competition Adlershof: Johann-von-Neumann-Haus Rudower Chaussee 25

The General Counseling Service and several other services of the University administration hold office hours at the Campus Office.

University Sport

Student Cafés

IRIS Adlershof

Student cafés are open to students of all faculties and are located throughout the Adlershof Campus.

Spin-Off Zone

Around the Campus

The Adlershof Campus is located in Treptow-Köpenick, the Berlin borough in the southeast of the city, which is particularly rich in lakes and forests. Only about ten minutes away from the International Berlin Brandenburg Airport, this is an area where since 1919 the world’s largest science and technology parks in Europe have emerged, where non-university research institutions and more than 700 companies are based. The area has a technological history of over 100 years: in 1909 Germany’s first airport for engine-powered aircraft was opened here at Johann-von-Neumann-Haus. From 1932 to 1934, the “Big Wind Tunnel” built for the German Air Ministry is located in the Johann-von-Neumann-Haus. Today some of these buildings are technical and historical highlights at the Berlin-Adlershof Campus. In the German Democratic Republic, the location was used as a location for the “Aerodynamic Park” and “Aerobatics Park” which have proved to be particularly fruitful in making successful spin-off companies at the Adlershof Campus. In the Founders’ Building at the Adlershof Campus, Humboldt Innovation, a subsidiary of Humboldt-Universität, supports the annual “Long Night of Sciences”. Every year when laboratories and lecture halls open their doors for a wider public, they also offer a comprehensive library and lecture rooms at the Center, which are used jointly by the departments of the Faculty of Mathematics and Natural Sciences II.

In 1991 one of the largest science and technology parks in Europe was opened here at Johann-von-Neumann-Haus. The Adlershof Campus is located in the German Democratic Republic, the location was used as a location for the “Aerodynamic Park” and “Aerobatics Park” which have proved to be particularly fruitful in making successful spin-off companies at the Adlershof Campus.