

Faculty 1: Architecture • Civil Engineering • Geomatics

Our design and construction degree programs have over 100 years of tradition at the Nibelungenplatz campus. In 1908, the Königliche Baugewerkschule was founded in Frankfurt with its departments of structural and civil engineering. In the 1930s, this school evolved into the Staatsbauschule, which later became the Frankfurt University of Applied Sciences.

Building the Future!

We train professionals who will help shape and develop the cities of the future. By the end of 2022, 2800 students will be studying in nine bachelor's and nine master's degree programs at one of the largest departments in the field of planning and construction in the Frankfurt Rhine-Main metropolitan area. Through intensive laboratory and project work and close cooperation with the planning and construction industry, you as the student will learn how knowledge is strengthened by practice! Our strength lies in a broad-based basic education in the Bachelor's programs and a differentiated technical specialization with a high level of practical relevance in the Master's programs. You will find small learning groups, individual support and personal contact with our professors. Thus you have the best chance for a successful study in the midst of a vibrant, multicultural campus culture.

Bachelor Study Programs

- Architecture (B.A.)
- Civil Engineering (B.Eng.) / Civil Engineering dual (B.Eng.)
- Geodata Management (B.Eng.)
- Geodata Management dual (B.Eng.)
- Infrastructure and Environment (B.Eng.) from 2022/23
- Real Estate and Facility Management (B.Sc.)
- Real Estate and Integral Building Technology (B.Eng.)
- Urban Planning (B.Sc.) from 2022/23

Master Study Programs

- Advanced Architecture (M.Sc.)
- Architecture (M.A.)
- Constructive Civil Engineering / Construction Management (M.Eng.)
- Environmental Management & Urban Planning in Metropolitan Areas (M.Eng.)
- Geodata Management (M.Eng.)
- Inclusive Design (ID) (M.Sc.)
- Infrastructure - Water and Transport (M.Eng.)
- Sustainable Structures (M.Eng.)
- Urban Agglomerations (M.Sc.)



Wissen durch Praxis stärkt Frankfurt University of Applied Sciences

As a University of Applied Sciences, we are the regional competence center for application-oriented research: we engage in dialog with partners from industry, associations and institutions and cooperate closely with them. In doing so, we see ourselves as an innovative development partner for the joint generation of innovation and novel solutions.

We are the university of opportunities: as an institution that is open in every respect, we are one of the strong integration engines of the region. We promote the development of potential and pave educational paths through qualified academic training. In this way, we make a significant contribution to the development and future viability of the city and the Frankfurt Rhine-Main metropolitan region.

We position ourselves confidently in the competition with our special strengths. We offer a practical, diverse and application-oriented range of courses, challenging inter- and transdisciplinary research in exceptional subject combinations and a decidedly international profile.

All this in the center of one of the liveliest cities in Germany, close to and for target groups: spatially for you as a student, (job)-market-oriented for graduates and practice-oriented for partners! The Nibelungenplatz campus in Frankfurt is located in the middle of the Frankfurt Rhine-Main metropolitan region.

Frankfurt University of Applied Sciences - interdisciplinary, international, integrative and innovative.

Contact

Urban Agglomerations Coordination Office

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International Office

Advice on applications with
international certificates of education
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Program Information

www.frankfurt-university.de/urban-agglo

Kompetenz Campus

www.kompetenzcampus.de/en/master-programs/urban-agglomerations



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Frankfurt University of Applied Sciences

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Urban Agglomerations

Master of Science

Faculty 1
Architecture • Civil Engineering • Geomatics

Wissen durch Praxis stärkt

Who Can Apply?

Graduates from all countries across the world holding a diploma, a bachelor's degree, a master's degree or an equivalent first academic degree conforming to EU first degree standards with an equivalent of at least 180 ECTS points (credit points) in:

- Architecture
- Civil Engineering
- Urban or Regional Planning
- Landscape or Environmental Planning
- Facility Management
- Surveying
- Real Estate
- Geo-Informatics
- Urban Geography
- or other planning-related disciplines

If you have planning related work experience, a keen interest in working with people from different academic backgrounds to carry out interdisciplinary work, interest in contemporary and international urban issues and a curiosity for scientific research, Urban Agglomerations (M.Sc) is the program for you! You can find more information regarding the application process on our website.

Fees

The degree program is subject to tuition fees of €12,000 with an additional administration fee for each semester.

Module Overview							
4th Semester	Master's Thesis with Colloquium 30 ECTS						
3rd Semester	International Exchange Course 30 ECTS						
2nd Semester	Interdisciplinary Project 10 ECTS		Urban Infrastructure: Water and Sewage 5 ECTS	Urban Infrastructure: Waste and Energy 5 ECTS	Green and Public Spaces 5 ECTS	Scientific Methods and Academic Skills 5 ECTS	Deutsche Sprache und Kommunikation 5 ECTS
	1st Semester	Urban Development and Sustainable Cities 5 ECTS	Mobility in Cities 5 ECTS	Social and Cultural Challenges of Cities 5 ECTS	Land Mangement and Land Use Planning 5 ECTS		

Our Study Program

Established in 2008, the master's program Urban Agglomerations, is a 2-year full-time course which is taught completely in English. The course leads to the international academic degree: Master of Science (M.Sc.).

At its core, the program is internationally orientated by integrating perspectives from students from all over the world. It is organized and implemented by the Frankfurt University of Applied Sciences, Germany, in cooperation with renowned international partner universities for a compulsory exchange semester program in the third semester. The exchange program provides exposure to teaching and planning environments of different cultures which forms an important aim of the degree course, as well as providing intercultural sensibility and competencies.

The specific study content during the first two semesters at the Frankfurt University of Applied Sciences provides students with a broad understanding and basic knowledge of urban agglomerations. The program also places significant focus on scientific research enabling students to think critically and understand contemporary urban issues. The knowledge and skills developed throughout the program will culminate in the final semester where students will write their master's thesis.

Your Opportunities for the Future!

The course is practice-oriented and qualifies graduates to continue their professional career in the public, semi-public or private sector in urban and regional administrations and local authorities with their planning and management departments, development corporations, free-lance consultants, real estate agencies, research bodies, international institutions, etc.

University Exchange Program

The compulsory integrated exchange semester can be spent at one of the following partner universities:

Europe

- Turkey, Izmir: Izmir Institute of Technology
- Turkey, Istanbul: Istanbul Technical University
- Poland, Krakow: Krakow University of Technology
- Poland, Warsaw: Warsaw University of Technology
- Poland, Poznan: Poznan University of Technology
- Belgium, Antwerp: University of Antwerp
- Italy, Milan: Politecnico di Milano
- Sweden, Malmö: Malmö University
- Norway, Trondheim: Norwegian University of Science and Technology

Asia and the Middle East

- Jordan, Amman: German-Jordanian University
- Iran, Hamdan: Bu-Ali Sina University
- India, Delhi: School of Planning and Architecture

Latin America

- Brasil, Curitiba: Universidade Catolica do Paraná
- Brazil, Santo André: Universidade Federal do ABC
- Brazil, Rio de Janeiro: Universidade Federal do Rio de Janeiro
- Colombia, Bogota: Universidad Piloto de Colombia
- Costa Rica, San José: Tecnológico de Costa Rica
- Chile, Concepción: Universidad del Bío-Bío
- Mexico, Toluca: UAEM Universidad Autónoma del Estado de México
- Peru, Lima: Pontificia Universidad Católica del Perú

Africa and Oceania

- Australia, Queensland: Griffith University
- Ghana, Kumasi: Kwame Nkrumah University of Science and Technology

