

Contact

Degree Programme Information
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Stand: 07/2024 | Bildquellen: Titel: © Frankfurt UAS | Ralf Braum; Rückseite: Frankfurt UAS | Michael Peterek



Urban Agglomerations (M.Sc.)

Take on this international study program to face future challenges in sustainable city planning and development. Enhance your skills and knowledge to approach and solve complex urban problems in interdisciplinary teams. Build up intercultural sensibility and competencies studying one semester abroad and being exposed to teaching and planning environments of different cultures.



Find out more and apply now!
www.frankfurt-university.de/urban-agglo



Urban Agglomerations

Urban Agglomerations is an international and interdisciplinary 2-year full-time master's program in sustainable urban development completely taught in English. With a focus on scientific research and a broad and comprehensive approach to cities around the world, it leads to the international academic degree Master of Science (M.Sc.) as a basis for subsequent PhD studies.

Program	Urban Agglomerations
Academic Degree	Master of Science (M.Sc.)
Study Duration	4 semesters
Type	full-time
ECTS-Points	120
Language	English
Accreditation Stiftung Akkreditierungsrat	until 30.09.2028
Program start	Winter semester
Application deadline	May 1st: For applicants with degrees from foreign non EU countries. September 15th: For applicants with German and other EU degrees.

By integrating perspectives from students from all over the world, Urban Agglomerations opens a window to the diverse world of cities and the issues facing them. It is provided by the Frankfurt University of Applied Sciences, located in the multicultural city of Frankfurt am Main, in cooperation with more than 20 renowned international partner universities for a compulsory exchange course in the third semester. The degree program is subject to tuition fees of €12,000 with an additional administration fee for each semester.

Module Overview

4. Semester 30 ECTS	Master-Thesis with Colloquium						
3. Semester 30 ECTS	International Exchange Course						
2. Semester 30 ECTS	Interdisciplinary Project		Urban Infrastructure: Water and Sewage	Urban Infrastructure: Waste and Energy	Green and Public Spaces	Scientific Methods and Academic Skills	Deutsche Sprache und Kommunikation
1. Semester 30 ECTS	Urban Development and Sustainable Cities	Mobility and Cities	Social and Cultural Challenges of Cities	Land Management and Land Use Planning	Geographical Information Systems (GIS)		

Application

- For graduates holding a first academic degree conforming to EU first degree standards with an equivalent of at least 180 ECTS points in Architecture, Civil Engineering, Urban or Regional Planning, Facility Management, Geography, Landscape or Environmental Planning or other planning-related disciplines.
- 1 year of work experience.
- Submission of a portfolio and a letter of motivation.
- English language skills (TOEFL 213 or IELTS 6 or equivalent test).



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