FH MÜNSTER
University of Applied Sciences

MSA FB Architektur
Münster School of Architecture

DALL-E 2

Bachelor

Summer 23

ba.m2.4 Design II

course

Daniel Heuermann M.Sc.

lecturer

A100

title

On 26 March 2023, Berliners will decide by referendum that their city should be climate-neutral by 2030. The Senate and the Federal Government have come to the conclusion: In the face of the climate crisis, relying on yesterday's mobility and building what is probably Germany's most expensive motorway on the edge of the Berlin S-Bahn ring cannot be the solution. The long dispute over the continuation of the 16th construction phase of the A100 urban motorway and possible further routes has thus come to an end. But what to do with a road construction ruin that has never been used?
In this course, we want to explore the potential of this urban resource for a socio-ecologically transformative urban development. Housing, green spaces, energy production, commercial space, urban agriculture, sustainable mobility - a new Berlin mix in the neighbourhood of Berlin Block, large housing estate, commercial area and allotments?
The project follows on from the ba.m2.3 urban development module and takes place in a combination of project work and supplementary lectures (toolbox). In addition, we plan an excursion to Berlin together.

topic

We are not the first to design alternatives to the urban motorway:
www.iumberlin.de/pdf/ium-Studie-A100-Wohnungsbau.pdf
www.paper-planes.net/#morgenfarm
I.L.A. Kollektiv (Hrsg.). (2019). Das gute Leben für alle. München: oekom.
www.berlin2030.org/
J. Stollmann, et. al.: Urban Design Methods. Jovis, 2021.
www.marlowes.de/staedtebau-positionen

recommended reading