FH MÜNSTER
University of Applied Sciences

MSA FB Architektur
Münster School of Architecture

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Bachelor

Winter 22/23

ba.m2.5 Design III

course

Christian Koch M.A. Arch.

lecturer

« RECYCLERIE » BÂTIMENT AUTONOME COLOGNE

title

Direct experience and increased awareness, by means of their own interaction with the building "Recyclerie" at Mühlheim port in Cologne, enable users to be integrated into an autonomous process of living and building.The participation principle, understood as comprehensive social commitment and intercultural contact, is designed to enable participation and co-construction of the international, student living space in the Jugendpark in Cologne. The design concept has as its aim to define and plan the fundamental components and principles of an intelligently designed and aligned building, taking full advantage of the natural and technical resources available. In addition, future residents should be enabled to undergo a process of continuous change and adaptation in specific areas. Particular focus is placed on the use of local indicators of place and identity creation in the context of urban planning. How can affordable living space continue to be be created in popular cities, in a way that protects resources, is efficient and takes social aspects into account? The project is designed to find answers to this question and to function as a tangible example for the future.

topic

recommended reading