FH MÜNSTER
University of Applied Sciences

MSA FB Architektur
Münster School of Architecture

Think cityscapes anew.(Toni-Areal by EM2N, photo: Filip Dujardin)

Bachelor

Winter 23/24

## ba.m2.3 Urban Planning

course

## Dr. Steffen Bösenberg M.Sc.

lecturer

## big + bulky. re-integrating post-war large-scale structures i

title

Finding and implementing concepts for the transformation of our built environment is an essential task of sustainable design - also at the level of urban scale. In this course, the question of how we as designers approach the topic of transformation in terms of urban space is explored using the (re)integration of a large structure from the post-war period into an urban context. The question of how we deal with bulky, unapproachable and typologically complex architecture in our cities is also one of deliberately weighing up between leaving it as it is and changing it, as well as recognising (architectural) qualities in the supposedly inconspicuous. To this end, the task will be approached conceptually and transformation principles in architecture and other disciplines will be explored in order to develop a methodical understanding of the questions of preservation, addition, new construction or interweaving - and then to implement them in urban space. How malleable, how plastic can we make our built environment?

topic


Baum + Christiaanse, City as Loft. 2012
Cleempoel + Plevoets, Adaptive Reuse of the Built Heritage. 2019
Grafe + Rieniets (eds.), Umbaukultur. 2020
Hassler+ Kohler, Über das Verschwinden der Bauten des Industriezeitalters. 2004
Hnilica, Großstrukturen der Nachkriegsmoderne. 2017
Petzet + Heilmeyer, Reduce, Reuse, Recycle. 2012
Roberts (ed.), Tabula Plena. Forms of Urban Preservation. 2016
Wong, Adaptive Reuse. Extending the Lives of Buildings. 2017


recommended reading