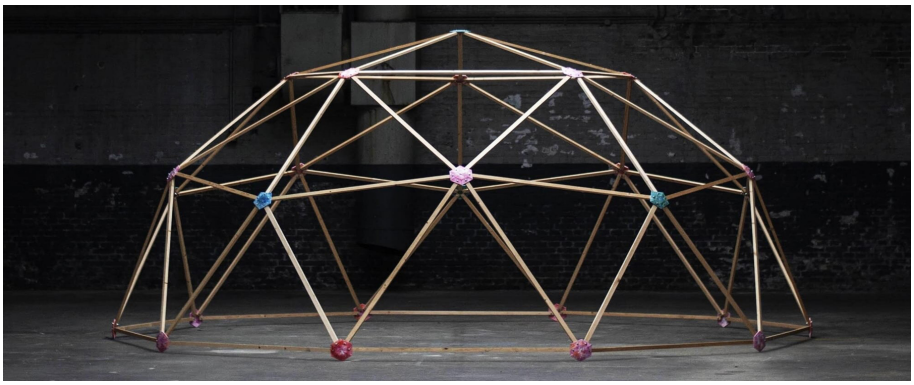
FH MÜNSTER
University of Applied Sciences

MSA FB Architektur
Münster School of Architecture



Geodesic Dome - An open source Precious plastic project - Sarah Garrison

Bachelor

Summer 23

ba.m1.2 Design Basics II

course

Prof. Dipl. Ing. Ulrich Blum

lecturer

Recycling Architecture

title

While Design Basics 1 generally dealt with architectural aspects of a single room, Design Basics 2 deals with the composition of several rooms for living purposes. We develop a basic understanding of techniques and methods aimed at understanding contexts and recognizing routines of daily life. In the course of the course, students learn how materials influence the built form and how composition, light, movement and visual relationships become important aspects in the design of a house.
In the context of the climate crisis, in the coming semester we want to develop ideas on how houses or parts of houses can be built from recycled materials and explore how ideas and approaches from earlier architectural movements can be recycled. To do this, we analyze the works of pioneering architects and interpret them for the present day.

topic

Kevin Lynch – Image of the city
William j.r. Curtis – modern architecture since 1900
Cordon Cullen – The concise townscape

recommended reading