FH MÜNSTER
University of Applied Sciences

MSA FB Architektur
Münster School of Architecture

Bachelor

Summer 23

p.r.n. photo credits

ba.m1.2 Presentation II

course

Daniel Hidding

lecturer

Revit + Visual Workflow

title

Conveying continuative knowledge of modelling with Autodesk Revit, extracting data and creating visualisations

Course aims: At the end of the course every participant should be able to extract basic data from an existing 3D-model and to create a visualisation.

- Introduction to BIM with Revit
- Central files: shared project files
- Project data: parameter types and their functions
- Extracting data / creating lists
- Programs for visualisation in combination with revit
- Graphic settings: materials, lighting, elevation and perspective views
- Creation of renderings with the plug-in Enscape

topic

recommended reading