

# Architectures of Knowledge Production

## Task 3 / Performance Analysis

Hand-out

Thursday 24/10/19 — 2pm

● Hand-in/Presentation

Thursday 07/10/19 — 2pm-5pm

### Assignment

Select a image from the given collection by Armin Linke (or alternative documentary photograph) and make an interpretation in written language (max. 350words) of aspects of knowledge production and how they relate to the spatial conditions.

Input

● – Photography by Armin Linke

Output

● – Analysis of the image in written form presented on the given A4 template

The image collection (by Armin Linke) presents a documentary and objective view on spaces of knowledge production in contemporary conditions. The analysis should first be based on fact that we 'can see' in a objective manner. The image analysis is therefore an exercise in capturing all the details that make a the performance of a space of knowledge production. Please note that the description should only relate to elements that deal with knowledge production and that inform us how knowledge production is nowadays conceived, practiced and represented. What are the spatial forms and elements in which knowledge production takes place?

In a second steps the descriptive elements have to put into relation in order to depict the character of knowledge production, its anchoring in a specific culture, its aspirations, its social or political goals, its power structures, etc. The analysis should be relational in the sense of tracing associations between spatial elements, actors and their meaning between the whole set-up. What kind of social conditions and systems are underlying the given practice of knowledge production, exchange and communication? How does that translate in intended (or unintended) design solutions?

The goal of the task is to find a new access to typological analysis, one that is establishing beyond predefined categories and a codes a new understanding on how the performance of knowledge production is related to spatial types and formal manifestations under contemporary (and future) conditions.