KNOME LOCATIONS

The impact of the teachers on their socio-material learning environment.

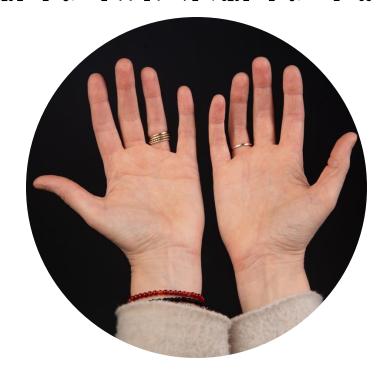
Vanessa Bakhuizen-van 't Hoogt & Imka Buurke https://www.curioushands.nl/







MOVING MAKING TO THE COTE OF EDUCATION



Curious Hands for Educational Labs

Imka Buurke



Curious Hands in Educational Workshops Vanessa Bakhuizen-van't Hoogt

SCCIC-MATELIAL AFFICACH

Body of teacher & learner = "multisensory unit, entangled in irreducible ways with its environments"

(Fors, Bäckström, Pink, 2013, 174)

embodied places have physical as well as social structure and house complex 'assemblages' of human and non-human entities

SCCIC-MATELIAL AFFICACH

Teachers = "knowing locations"

(Mc Gregor 2004, 366-367)

Teacher and space are not static entities but relational effects of networks that are continually formed through "materially heterogeneous relations"

(Fenwick & Edwards, 2010, 17, see also Mulcahy & Morrison 2017, 10)

Ontological multiplicities of learning spaces

(Mulcahy & Morrison 2017, 16)

Lefebvre's (1991) spatial triad

sociomaterial perceived space conceived space space

lived

space

See also: Nooij, B., Kingma, S., & Veenswijk, M. (2022). How teachers' expectations influence their experiences with activity-based workplaces in higher education. *Facilities*, 40(7-8), 551–570. https://doi.org/10.1108/F-06-2020-0067

EDLICATIONAL LABS







E-lab van school A2, A3, A4, 2019, Photos: Imka Buurke.

You should really set up this space much more like a craft room, with large worktables and lots of materials, more than you can possibly need... the craft room, despite being a bit of a mess, invites you to make.....you can just grab what you need, but it can also be inspiring to see materials you're not using, and that gets you thinking outside the box.

Teacher 016, school A1, iteration 2, 2021.

Lefebvre's (1991) spatial triad

See also: Nooij, B., Kingma, S., & Veenswijk, M. (2022). How teachers' expectations influence their experiences with activity-based workplaces in higher education. *Facilities*, 40(7-8), 551–570. https://doi.org/10.1108/F-06-2020-0067

lived space

perceived space space space

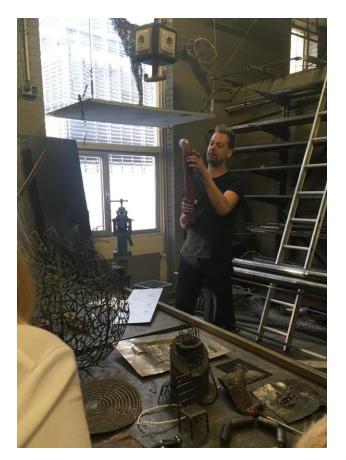
APPROPRIATED SPACES



Appropriated learning environment at one of the research locations, 2023. Photo: Imka Buurke.

EDLICATIONAL MORKSHOPS AT ACT ACADEMIES





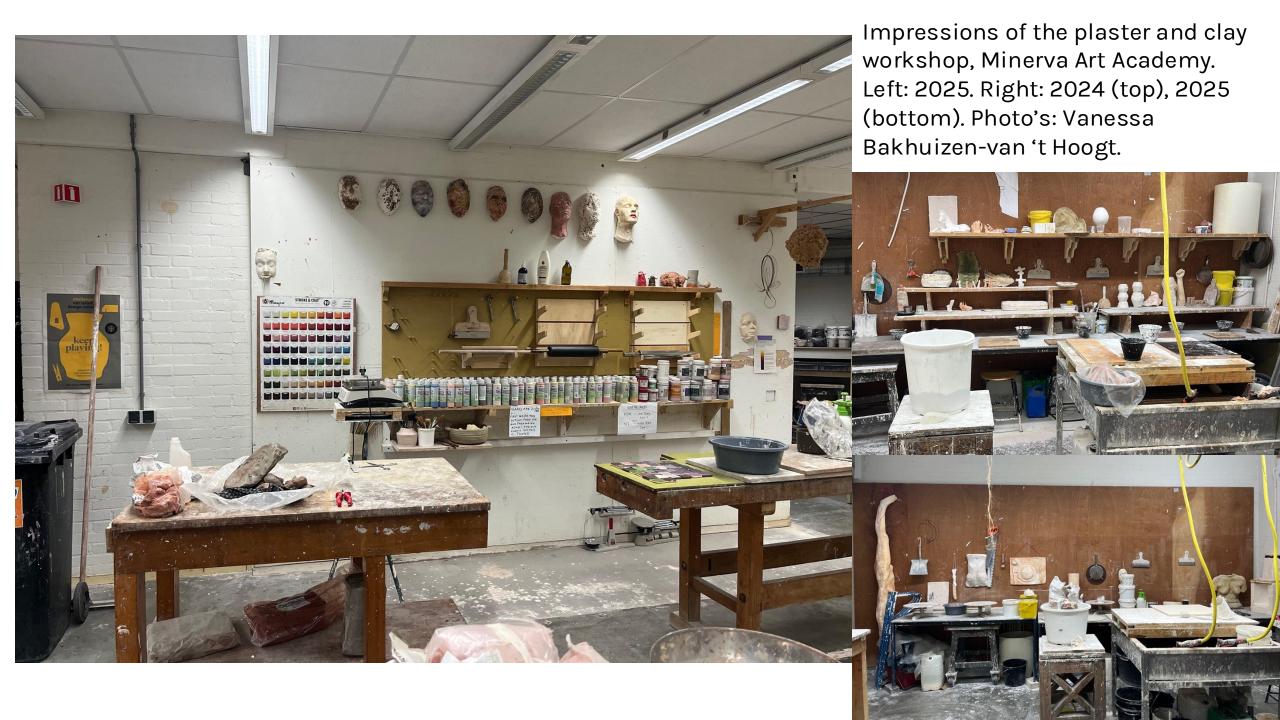


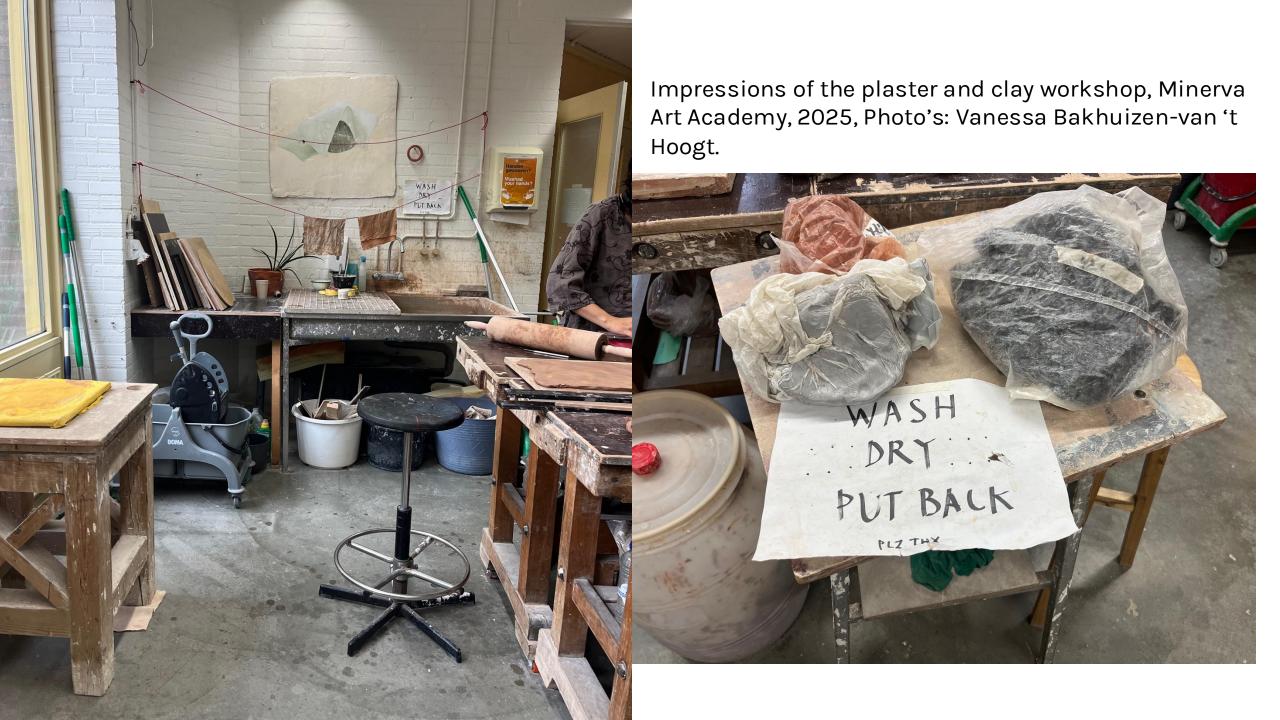
Workshops Minerva Art Academy, Relief and intaglio printmaking (2025), still of a video made by students (Hanna Jovanov, Rea Križan, Ana Glamuzina), Metal (2018), Painting and Drawing (2018). Photos: Vanessa-Bakhuizen-van 't Hoogt.



Floorplans of the plaster and clay workshop before 2024 and now, Minerva Art Academy. Floorplans: Djordi Komrij.

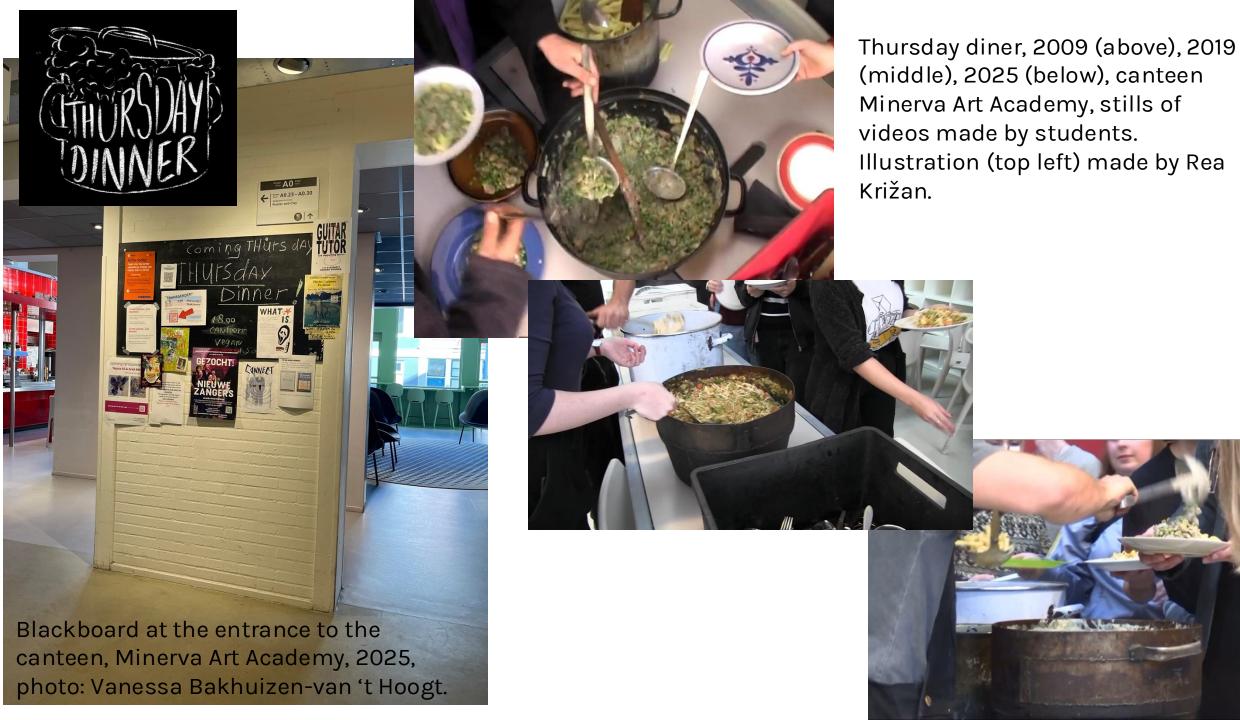


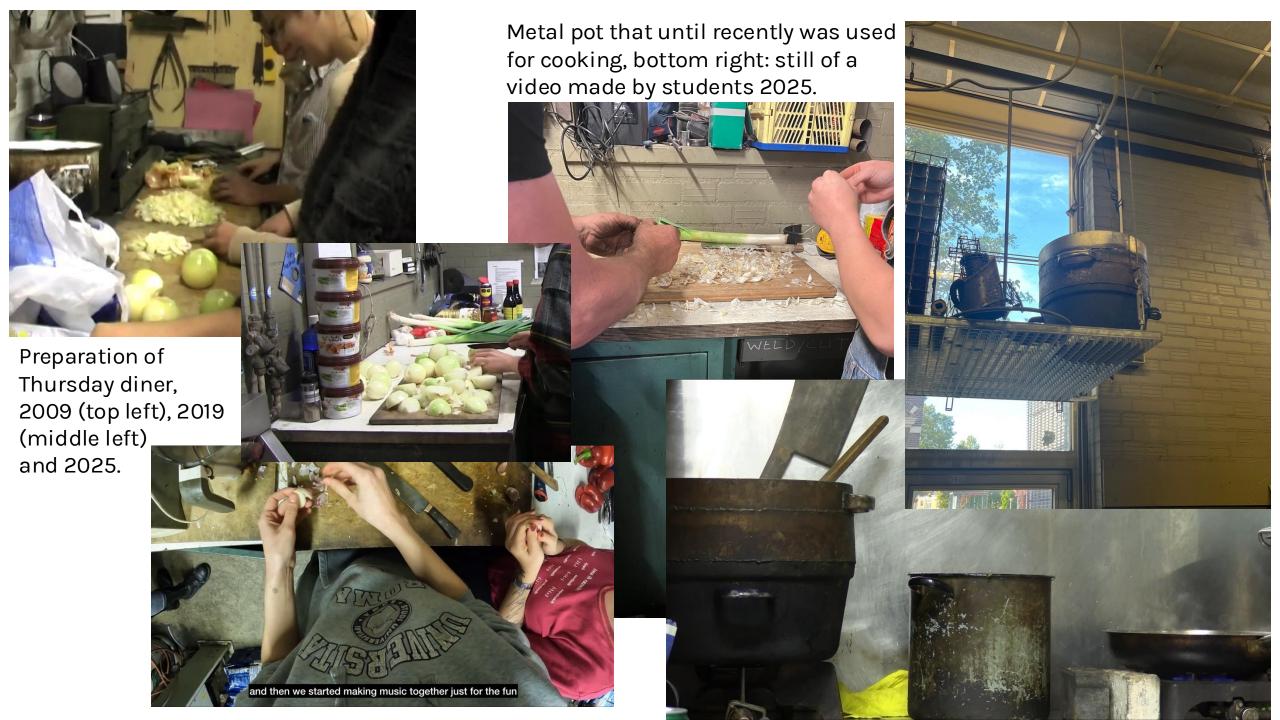


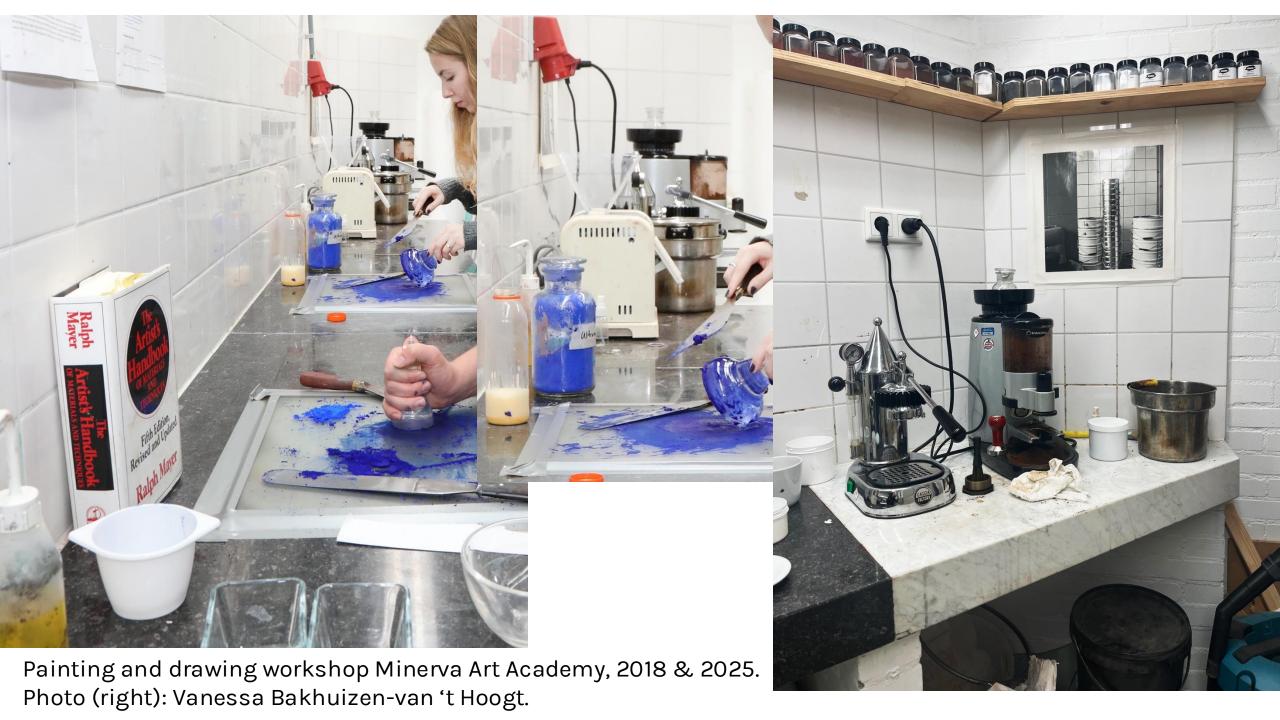


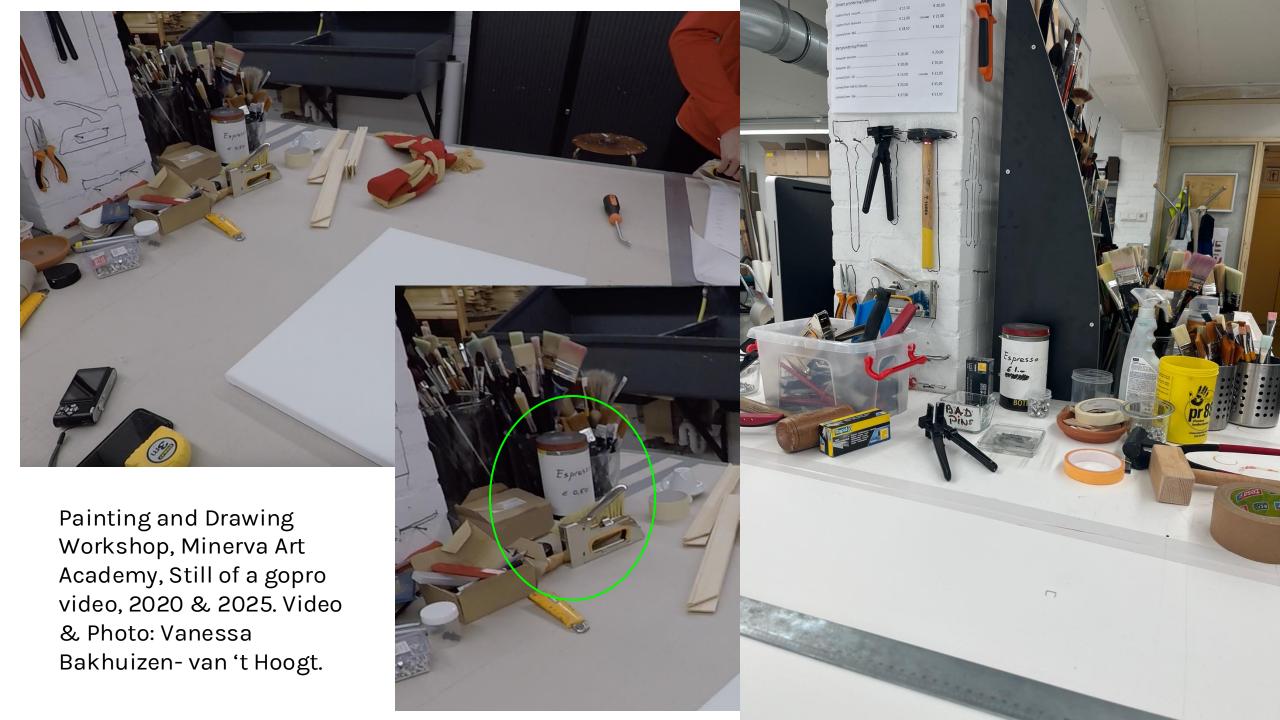






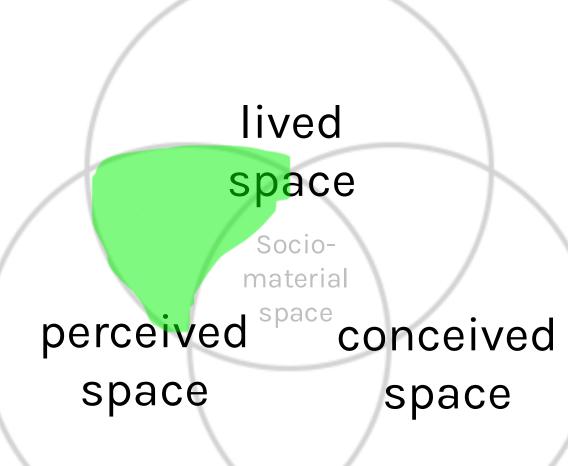


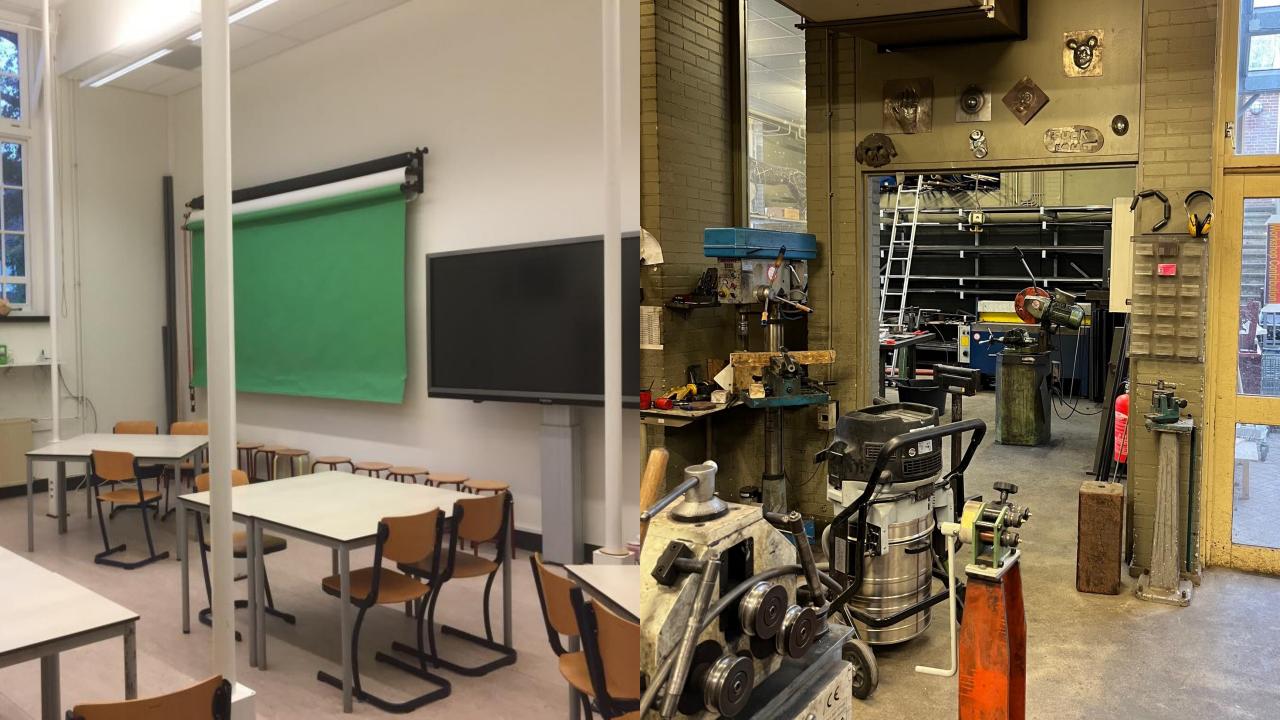




Lefebvre's (1991) spatial triad

See also: Nooij, B., Kingma, S., & Veenswijk, M. (2022). How teachers' expectations influence their experiences with activity-based workplaces in higher education. *Facilities*, 40(7-8), 551–570. https://doi.org/10.1108/F-06-2020-0067





CITTICAL SPATIAL LITERACY

empowers educators to understand how physical and social dynamics in learning environments either enable or constrain pedagogical practices, and to intervene accordingly

KNOME LOCATIONS

Let them not only teach in space, but with space.

