Beyond the seating pattern—here, the LINEUP of student-pitches for the *Greenwashers of the year* (2022)— the FLANKS of the two antipodes (*pod 1*, departure; *pod 2*, arrival) are here in relative motion: the sequence of works and contents, and the consequence of viewing, dis-cussing and interacting. An *obviation* (demonstration and argumentation) for education on a different scale than teaching.



In this case, the cartographic moment features as the *vectorial sum* between the *sequence* and *consequence*. That is when the turning between *clarifications on how* the problem is set in the work and in the process, readies the viewers to make a leap to what is substantially at cause. In the entire lineup, and each work/pitch separately. The movement is here *transpersonal*: between actors-posters at both ends,

KHiO

Doing research with the subject matter of research is always specific; as is the track record of the research process (alongside the subject matter). Because the relation between the subject matter and research process is contingent, their relation is frictional in the sense of the etymology of the term contingent: con-tangere to /befall + to touch/—between random and unique.

The relation between the research process and the subject matter is *substantial* iff. (if and only if) both can be subject to subsequent <u>precisation</u>: that is, clarification on how the problem—the subject matter and, *alongside*, the research process—is *set*. Hence the evolving relation between the subject matter and the process will define a *sequence* and *adjacently* a *consequence*.

Where the relationship between sequence and consequence is as between text and context. A substantial relation between the subject matter and the research is obviated—demonstrated and argued—when the sequence and consequence converge through successive precisations. In other words, they stick. This is a way of accounting for experience based knowledge/phronesis.

When the models that interface between them *hatch* and are *assumed* to be transposable—to some extent—they will *coevolve* as such and become *part* of the weft: the warp *and* woof of the sequence *and* consequence of *precisations*: i.e. as how the *problem* of the subject matter *and* the process are set. In some people this brings up an uncanny sense of *change* in a project.

Which either can be a cause for complaints, or alternatively can be *managed* in a similar fashion as the problems of *object*- and *image*-perception pointed out in (1/7). Indicating the possibility that maintaining a *separation* between clarification on how the problems are set for the subject matter and the research process respectively, is commendable till the target-area is within reach.

The cartographic gesture results from that *leap of faith* into the target-area, from where the *subject matter* and *research process* can be seen as a *vectorial sum*. This situation where placing oneself in the target-area—and working from there—comes late or early, depending on talent and experience. But is in all cases likely to constitute a *core issue* of what we call *education*.

That is, an area *tangential* to pedagogy and philosophy. Or, where pedagogy must graze on philosophy in order to make the mark: moving beyond teaching to education. Alternatively, a practice of *field-research* is developed to conjoin the pedagogical and philosophical aspects of education, based on a core of research: the participatory type of research, springing from anthropology.

Reframed in the scope of *making*—as a method of interception—to include *archaeology*, *architecture* and *art*. If to address the place of research in teaching at the MA-level, the added research core shifts the scale *from* teaching to education. With this contemporary *shift* it becomes increasingly clear that is really is *not* about the same thing. Education trumps pedagogy.

For instance, when the a major part of the curriculum is the students' own processes, this will basis for evaluating the students progression in the terms set by the *course*. The curriculum will *not* be in the form of a set pensum, or a knowledge-transfer from teacher to students, but from references students develop as they develop their process & contents (*alongside* the teacher's).