LIFEWIDE LEARNING

NEB PILLARS

AESTHETICS

INCLUSIVITY

SUSTAINABILITY

PRIOR HIGHER EDUCATION

HIGHER EDUCATION

POST HIGHER EDUCATION

4 teachers: learning to detect/create motivation

connecting practice and academia for reflection

review qualifications for teaching (around 20 years ago) at universities. focus on "pedagogy", not (only) on "what's contents"

strenghten a site-specific approach

enjoy "doing"

arts as a base for all learning

fostering artistic self expression

aestetics learned in hands on way

making interdisciplinary connections through arts

make children cooperate in creation

encourage observation and creation

Allow free personal visual expression with any tools and mediums

Learning to play with beauty

experiencing built spaces

curiosity

every child learns to play an instrument (inclusivity-aesthetics)

all social sciences education

Use the Finish Arch. Policy to guide prior education.

to develop their emotional intelligence to help understand inclusion

r!roubleaz jamais f aspect ludiqual (patrice doat – ENSA Grenoble)

embodying freedom and independance

use strategic partnerships to overcome limited perspectives

triggering

Architecture, Design and Urbanism to be included in schools curriculum into Maths, History, Science, etc

Digital Skills

Learning to see each others beauty

showing how to respect the differences as a source of human richnesss

curiosity

creating the right collaborative end respectful atmoshpere in the school community

4 teachers: learning to detect/create motivation

Use the Finish Arch. Policy to guide prior education.

Learning to see the beauty of nature

Take your children / students out, take a walk around your city and talk about what you see there

curiosity

interdisciplinarity of sustainability- the holistic approach of it

science education

hands-on activities in nature

reinvent the open air schools

learning through doing/ practical experimentation

orient on processes instead of outcomes

embodying freedom and independance

use strategic partnerships to overcome limited perspectives

4 teachers: learning to detect/create motivation

foster entrepreneurial thinking

redefine what is success for Europe - not in terms of money but in terms of sustainability across all SDG's

science education

interdisciplinarity of sustainability- the holistic approach of it

civic involvement activities

Machine Learning for flanking content

AB

curiosity

arts as a base for learning

aestetics learned in hands on+ theoretical

fostering artistic self expression

still having the courage to play

curiosity

art as a medium or a way to interpretate the world and the human relationships

learn to read, accept and comment other's expressions

4 teachers: learning to detect/create motivation

foster entrepreneurial thinking

all social sciences education

to develop their emotional intelligence to help understand inclusion

making students accept and experiment diversities of different kind and nature

curiosity

Breaking through the power of hierarchy and listening

Borderless Bachelor Programmes (TU Delft Minor)

Redefine Professional Responsibility

Bespoke Masters Education

Student Defined Content

curiosity

arts as a base for learning

aestetics learned in hands on+ theoretical

fostering artistic self expression

keeping back people to experiment their creativity

curiosity

learning by building

playing with beauty to the end

allow/provoke confrontation among professioonal on aesthetic questions and queries

enabling interaction between academia and society

orient on processes instead of outcomes

embodying freedom and independance

to develop their emotional intelligence to help understand inclusion

all social sciences education

r!roubleaz jamais f aspect ludiqual (patrice doat – ENSA Grenoble)

4 teachers: learning to detect/create motivation

from brain to hand - from hand to brain

Historical Skills Retention

Talk to lay people and take their opinion seriously

Make exhibitions, talks, etc. free for all

Micro-Credits for flexible continuing education (developing economies)

enabling interaction between academia and society

shift from knowledge to competences / skills / dispositions to attitudes / being in the world

making professionals ready to face each other's on respectful basis

curiosity

from braim to hand - from hand to brain

...and stomache!

Use daily newspapers as a channel of information. Write text by people.

Bespoke Masters Education

rigour and pedagogy brought into architectural education

enabling interaction between academia and society

Micro-Credits for flexible continuing education in sustainability

interdisciplinarity of sustainability- the holistic approach of it

civic involvement activities

from brain to hand - from hand to brain

curiosity