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## A definition of practice

A practice is a form of human action in history, which

is comprehensible in terms of characteristic *ideas* and *talk* (*sayings*) in and about the practice,
is identifiable in characteristic *activities* (*doings*) among characteristic *set-ups* of material objects, and
involves characteristic *webs of relationships* (*relatings*) between the people involved and affected by the practice,

and when this particular combination of sayings, doings and relatings 'hangs together' in the *project* of the practice (that is, the ends and purposes that motivate the practice).











The sayings, doings and relatings that compose practices do not exist in a vacuum;

they are made possible by particular *arrangements* in the *threedimensional intersubjective space* in which we encounter one another and the world.







The individual An always-developing product of circumstances and upbringing Society including circumstances and processes of upbringing that reflect people's actions in history

#### The dialectic between the individual and the collective is made real in the sayings, doings, and relatings of practices



#### An example: Education for Sustainability (EfS)

	Language about	Discourses of	
Sayings of EfS	Preserving, enhancing biodiversity	Ecology, climate change	Cultural- discursive
	Transitioning from fossil fuels	Renewable energy (e.g., solar, wind)	arrangements
	Reducing, reusing, recycling waste	Sustainable production, consumption	for Efs
	Growing food sustainably	Sustainable agriculture	
Doings of EfS	Activities and work	Equipment, facilities, resources for	
	Revegetating degraded landscapes	Community revegetation work	Material-
	Using electric vehicles	Networks for recharging EVs	economic arrangements
	Reducing, reusing, recycling waste	Local government recycling programs	for Efs
	Growing food for local use	Establish and use community gardens	
<b>Relatings</b> of EfS	Values and attitudes including	Relationships of power and solidarity	
	Being part of the community of life	Humans in community of life on Earth	Social- political
	Addressing the climate emergency	Global climate movement networks	arrangements
	Reducing the impact of waste	Local government recycling programs	for EfS
	Producing, consuming sustainably	Sustainable economies, environments	

#### We encounter one another is intersubjective space, in distinctive media In *semantic space*, realised in the medium of language CTITIONER CTICE In physical space-time, realised in the medium of *activity* and *work* THE PR TE THE PRA P OF FOR) In *social space*, realised in the medium of *power* and *solidarity*



which are buildled together in participants' projects (purposes), their agency and dispositions (habitus) to act, enabled by their situated knowledge (how to say and do and relate in this practice).



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which are bundled together in characteristic ways in *practice landscapes* and *practice traditions*.

## A definition of education

Properly speaking, education is the process by which children, young people and adults are initiated into particular

- (1) forms of understanding that aim to foster individual and collective self-expression,
- (2) *modes of action* that aim to foster individual and collective *self-development*, and
- (3) ways of relating to others and the world that aim to foster individual and collective self-determination.

These individual and collective aims mean that education is always oriented, on the one hand, towards *the good for each person* and, on the other, towards *the good for humankind*.

## Education for a world worth living in

Practices of education aim to initiate students into

1. practices of self-expression, to secure a culture based on reason;

2. practices of self-development, to secure a productive and sustainable economy and environment; and

3. practices of self-determination, to secure a just and democratic society.



# Practices can become entangled with one another to form new practices

For example, teachers' practices of teaching and students' classroom practices can become entangled to form *pedagogical practices*.

	<i>The teacher's practices</i> are interactionally secured in	Practice architectures are the conditions that make practices possible, composed of arrangements that enable and constrain action and interaction:	<i>The student's classroom practices</i> are interactionally secured in	
A TEACHER participating in the inter-actions of a pedagogical practice	The teacher's <i>sayings</i> – and <i>thinking</i> – (the 'cognitive'), evident in practitioners' cognitive understandings	<b>Cultural-discursive arrangements</b> found in or brought to a site (e.g., language, ideas)	The student's <b>sayings</b> – and <i>thinking</i> – (the 'cognitive'), evident in practitioners' cognitive understandings	participating in the
	The teacher's <b>doings</b> (the 'psychomotor'), evident in practitioners' skills and capabilities	Material-economic arrangements found in or brought to a site (e.g., objects, 'set-ups', spatial and temporal arrangements)	The student's <b>doings</b> (the 'psychomotor'), evident in practitioners' skills and capabilities	A STUDENT the inter-actions of practice
	The teacher's <i>relatings</i> (the 'affective'), evident in practitioners' values, feelings, emotions	Social-political arrangements found in or brought to a site (e.g., system roles and lifeworld relationships)	The student's <b>relatings</b> (the 'affective'), evident in practitioners' values, feelings, emotions	f a pedagogical
	which are bundled together in the teacher's projects (purposes), their agency and dispositions (habitus) to act, enabled by their situated knowledge (how to say and do and relate in this practice).	which are bundled together in characteristic ways in <i>practice landscapes</i> and <i>practice traditions</i> .	which are bundled together in the student's projects (purposes), their agency and dispositions (habitus) to act, enabled by their situated knowledge (how to say and do and relate in this practice).	22

## And different species of practices can become interdependent to form *ecologies of practices*.





## Conclusion

To change education, it is necessary to
1. change the existing practices that constitute education, *and*2. change the existing arrangements that enable and constrain existing practices – existing *practice architectures* –to establish new arrangements that will secure the new practices.

