A talkshop on

MISSION POSSIBLE:

"Leadership for engagement and wellbeing of every student"

VIKTIGSTE LEDER 2023

26 April – Oslo, NORWAY

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1. The state of global education

Break 10.40-11.10

2. Our Grand Challenge

Break 12.00-12.10

3. Mission possible

Question:

In one word, how has the pandemic affected education?

1 The state of global education



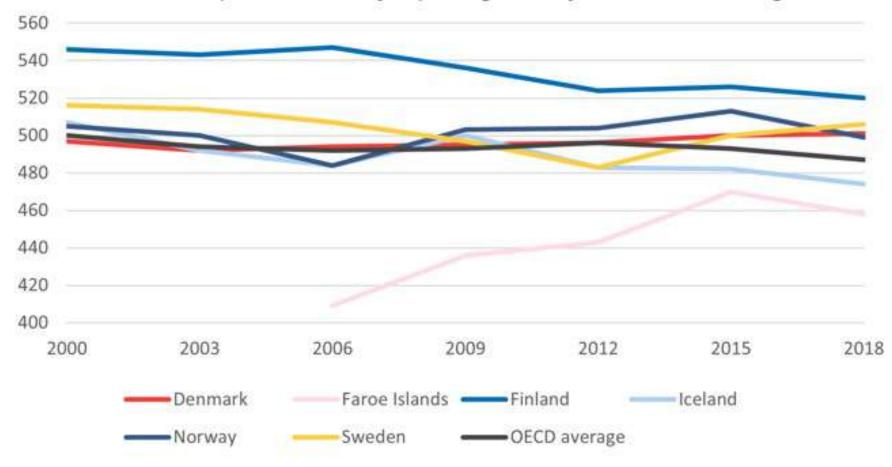
Education outcomes vs. spending



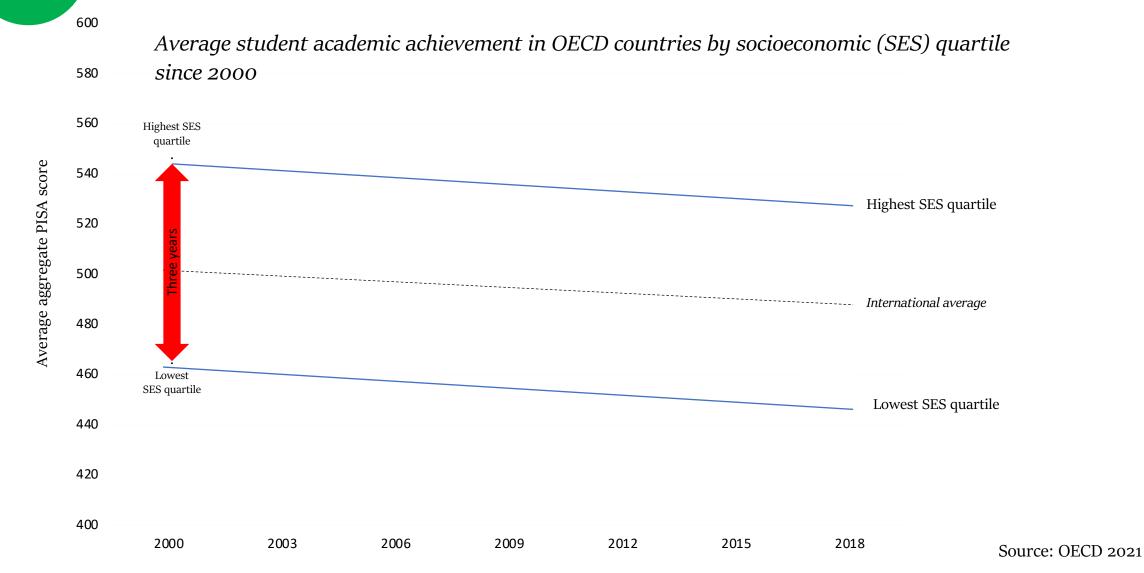
"Real spending on education has grown steadily over the last 10 years. But government education spending as a share of GDP has remained flat in the past 10 years."

Sources: UIS; OECD; IMF; World Bank databases

Student performance by reporting country and time - reading



Large inequalities

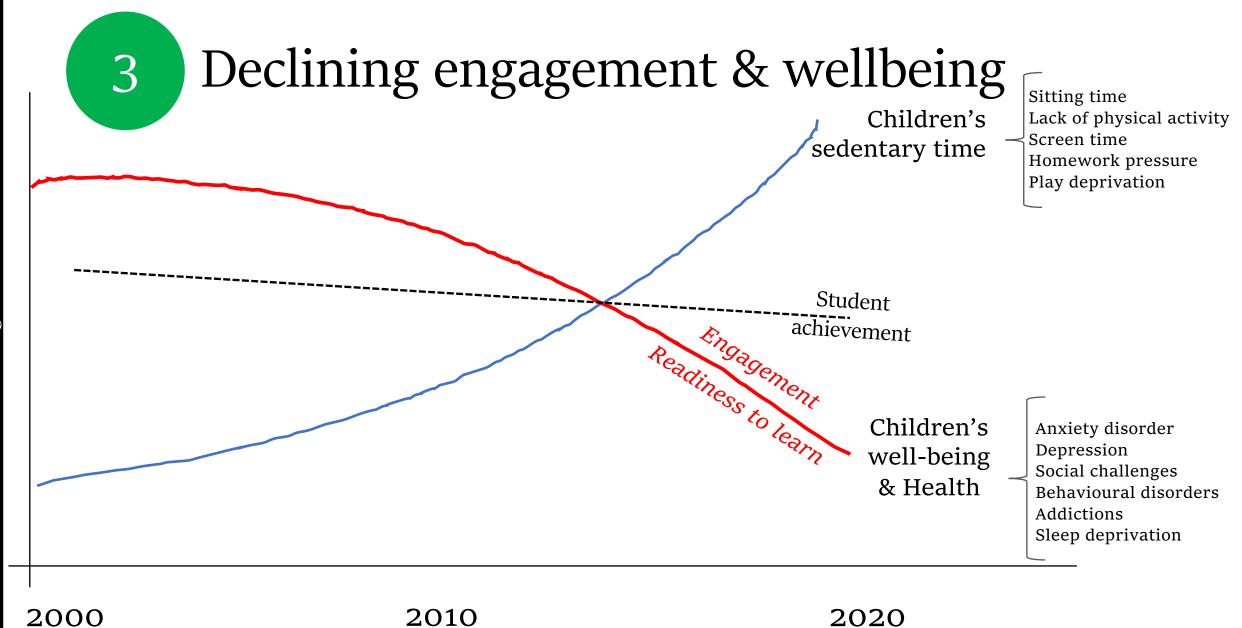


2 Large inequalities

Proportion of low and high performers in Australia on the PISA reading literacy proficiency scale by Indigenous background since 2000



Source: ACER, 2020



Global conclusion



"260 million children, adolescents and youth are not at school and only three quarters of 15-year-olds in middle income countries attend school, and just half of them achieve the basic level of proficiency required." – Global Education Monitoring Report 2020



The performance differences across the OECD countries between the most socio-economically advantaged and disadvantaged students is equivalent to over 3 years of schooling. –PISA 2018





There is a global learning crisis that amplifies educational inequalities that severely hobbles the disadvantaged youth who most need the boost that a good education can offer. – World Bank Human Development Report 2018

Question:

Why do education reforms so often seem to fail?

2 Our Grand Challenge

Less and less young people are engaged in and benefiting from schooling.

Fewer and fewer teachers find teaching inspiring and rewarding.

Sources of intrinsic motivation

Basic academic achievement and test scores are not intrinsic motivators for good learning.

Learning, purpose, and wellbeing are intrinsic motivators.

'Back to basics' and test scores are not intrinsic motivators for inspirational teaching. Students' curiosity, engagement, creativity, and thrive for excellence are intrinsic motivators.

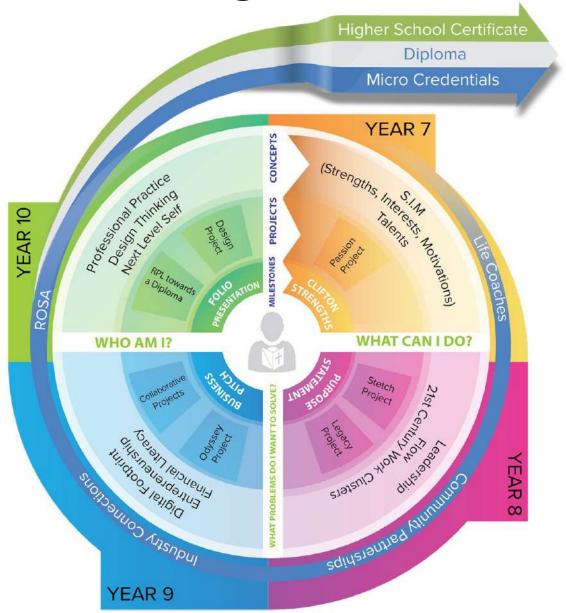
What do young people expect?

Engagement

Excellence

Ethics

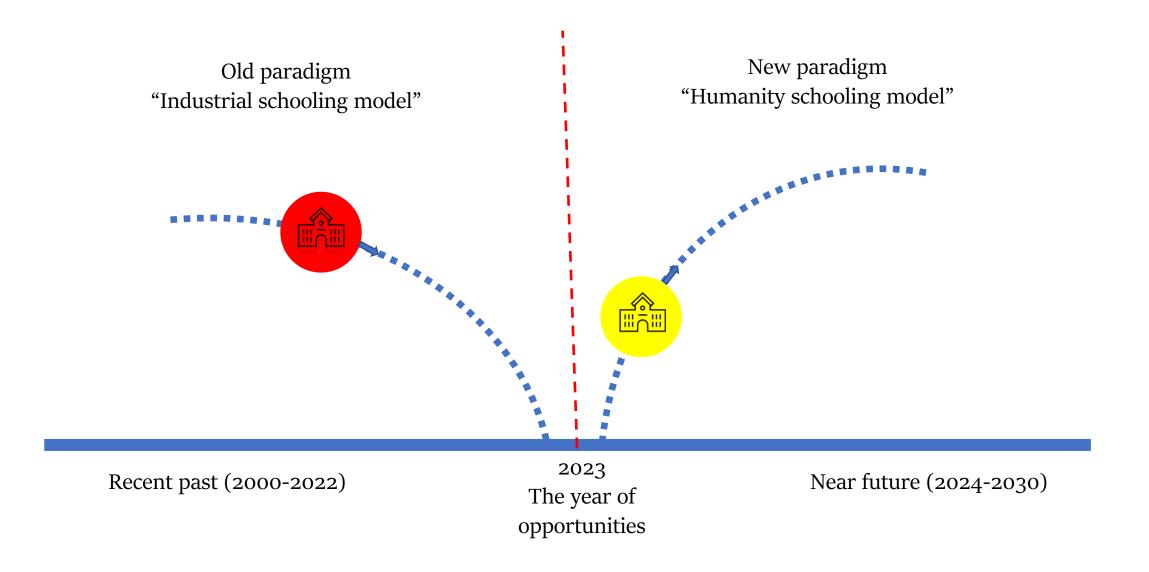
Example: Life Design in St Luke's (Sydney)



Question:

What is the Norwegian education challenge that keeps you awake?

Bouncing back different



The Humanity Paradigm

Actions taken to enable all living things to cope, develop and flourish under the complicated and adverse conditions of complex society.

People becaming aware that they are part of a larger entity, and striving to understand their own context, and to build connections in order to improve the system as a whole.

Fairness of investments in developing people and society that produce greater equality of outcomes to reduce the gap among social groups.



People can no longer survive unless they have a sense of purpose, belonging, and well-being in society combined with dynamic learning.

Individual and group capacities to use technology, including AI, for the benefit of humankind and the universe.

3 Mission possible

The common responses to disruption

Responses

Declining student achievement

Back to basics curriculum

'Learning loss' after the pandemic

Tutoring and testing

Fewer and fewer students engaged

Student voice

Worsening wellbeing and health

Treatment and cure

Declining interest in becoming teacher

Making teaching easier

The conclusion is that education system leaders have not been doing **enough things differently enough** to be on course for quality education for every child.

New response to change

Declining student achievement

'Learning loss' after the pandemic

Fewer and fewer students engaged

Worsening wellbeing and health

Declining interest in becoming teacher



Humanity Model of Schooling

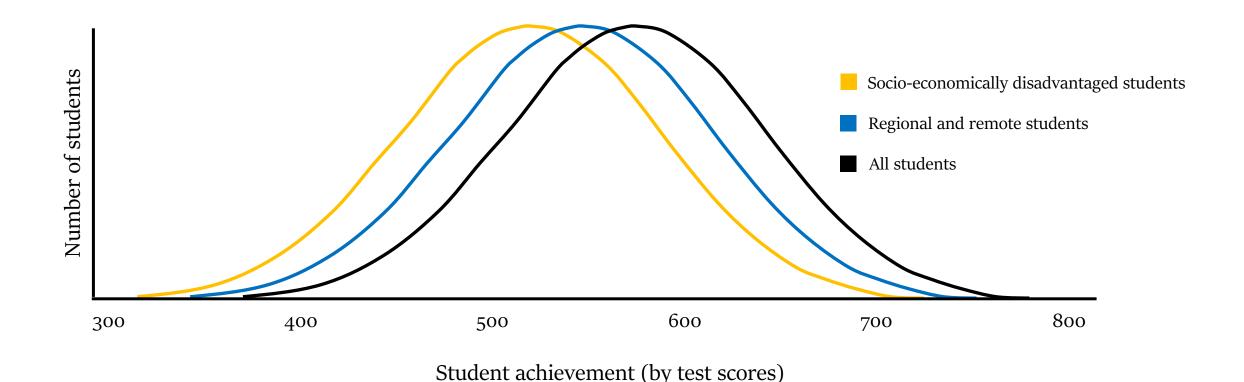
What is the most important thing your school currently does to address the future challenge?

Three suggestions

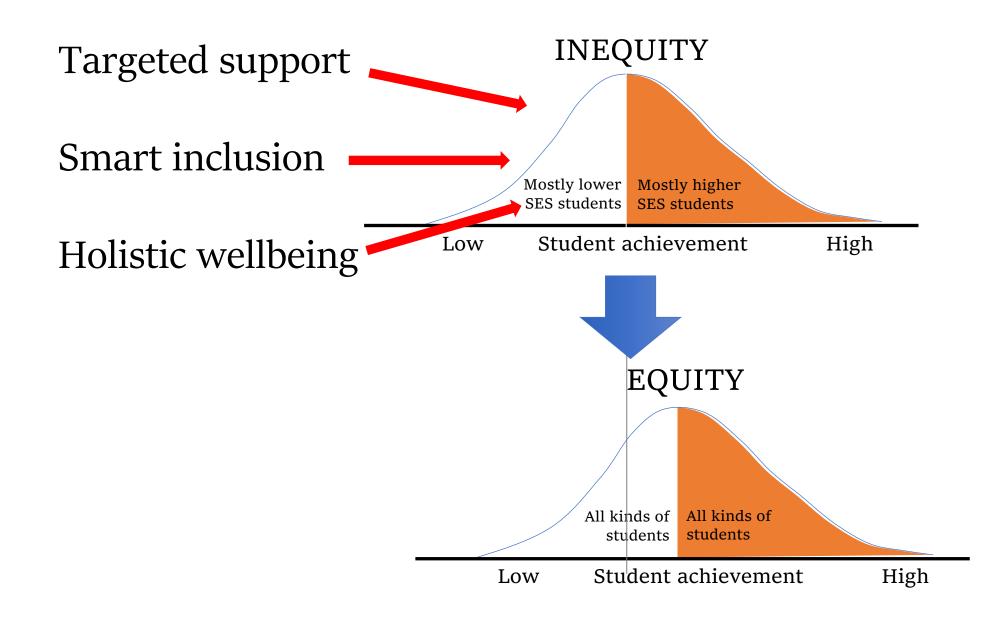


System: Invest in equity and inclusion

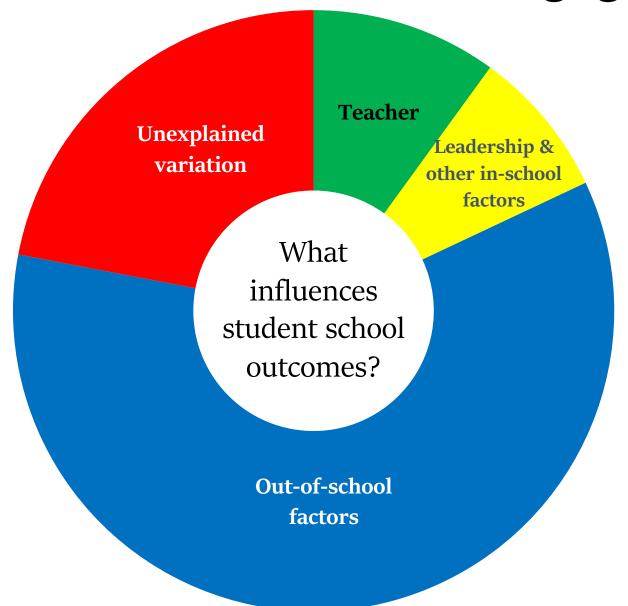
Inequitable distribution of students' test scores



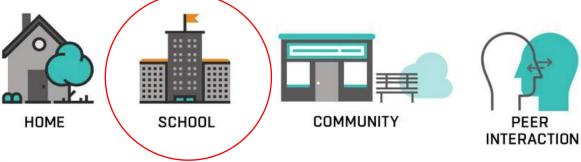
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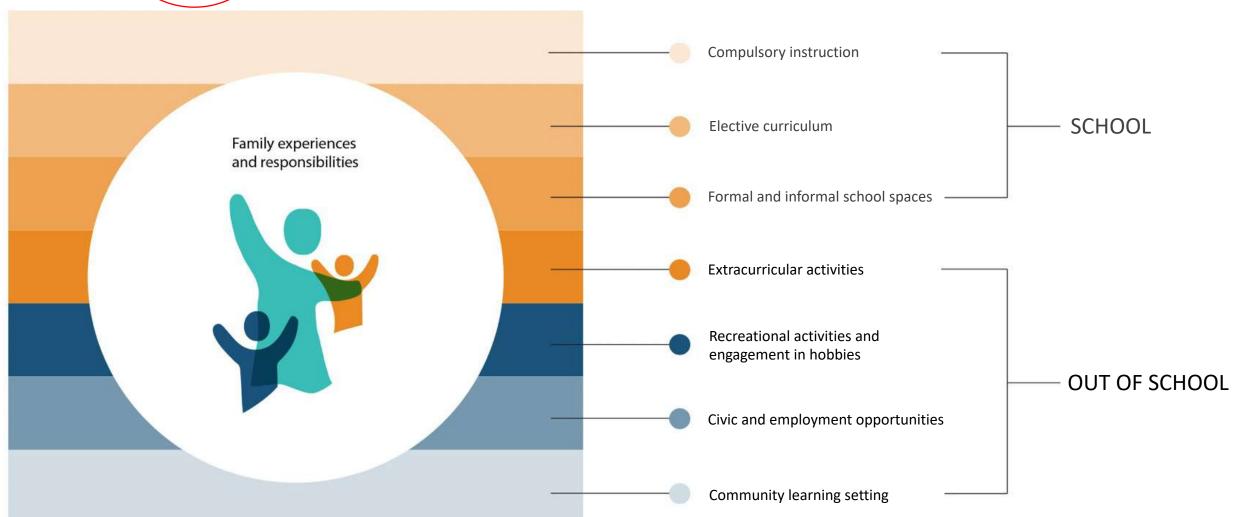
Local: Create networks of engagement



Source: Haertel (2013); Berliner (2014)



Where students learn?



3 School: Build internal systems

Create new opportunities to explore the views of the grassroot, middle, and top levels with respect to promoting mutual understanding, common ground, and practical solutions.

WHAT? School as children's favourite place to be

HOW? From student voice to authentic co-design and collaborative learning

WHY? Young people have much more capabilities than they are given credit for

If not now, then when?

If not you, then who?

Thank you!