

Including all learners in schools through student-teacher dialogues

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What more can schools do?

How can we develop more inclusive contexts through student-teacher dialogue?



Today's presentation

- · How can we include all students in schools through an innovative approach, *Inclusive Inquiry*?
- What are the implications of using such approaches for schools?

Part 1: Key concepts

Part 2: Two
examples from a
research
programme

Part 3: Implications for schools



Features of inclusion

- > Inclusion is a process
- > Inclusion is concerned with the identification and removal of barriers
- > Inclusion is about the presence, participation and achievement of all students
- > Inclusion involves a particular emphasis on those groups of learners who may be at risk of marginalisation, exclusion or underachievement

(Ainscow, 2007)



Inclusion, students' voices and dialogues

- Inclusion is about everyone having opportunities for choice and self-determination. In education, it means listening to and valuing what children have to say, regardless of age or labels. (Mittler, 2000)
- Students' voice movement UN Convention on the Rights of the Child (1989)
- Involving students as researchers/co-researchers
- Dialogue "is more than conversation, it is the building of shared narrative.... Dialogue is about engagement with others through talk to arrive at a point one would not get to alone" (Lodge, 2005)



Two interconnected studies

- Responding to diversity by engaging with students' voices: a strategy for teacher development (2011-2014) (secondary schools)
- Reaching the 'hard to reach': inclusive responses to diversity through child-teacher dialogue (2017-2020) (primary schools)







One example: Responding to diversity by engaging with students' voices: a strategy for teacher development





























The process

- Form working groups
- Discuss diversity, learning and teaching
- Plan, teach and analyse research lessons
- Identify implications for future practice

Students' views permeating the whole process







Methods/techniques to use

	Message in a l	
If I could o	change something in my schoo	ol (something I do not
like), what	t would it be?	
	••••••	•••••
		9
Name:		Class:



Visual images - Drawings



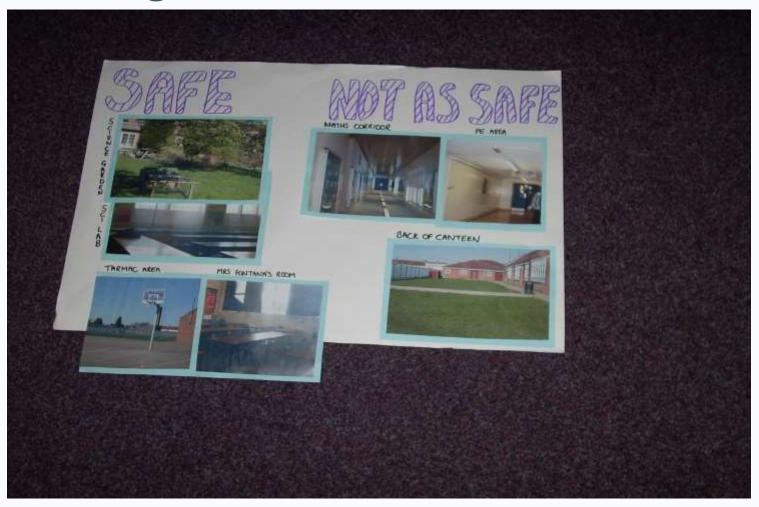


Photo voice





Visual images - Photo elicitation





Power map (adapted from Davis, 2000)





One example - Manchester Academy

- 3 English teachers
- · Gathering all students' views
- Starting point (individual students) selective mutism and severe dyslexia
- Planning lessons differently for all
- Working collaboratively with students



Rethinking student categories

- John: If I'd have done that in my group, I'd have had SX as the scribe because he doesn't speak very much in class. He's very much EAL and I'd have probably given him one of the less, more marginal tasks but because I didn't give them roles, he was the dad yeah! He put on that deep accent 'Come here!' (in a deep voice)...]
- Kate: He was brilliant
- John: I never expected that! He's so quiet but there you go, they surprise you don't they.







Research agenda

To find ways of reaching out to all of our students, especially those seen as being 'hard to reach'







Who are the 'hard to reach'?

 Any child can be seen as 'hard to reach' at some point in school

 Through Inclusive Inquiry we focus on how lessons can be hard to reach sometimes, rather than blaming 'hard to reach' children

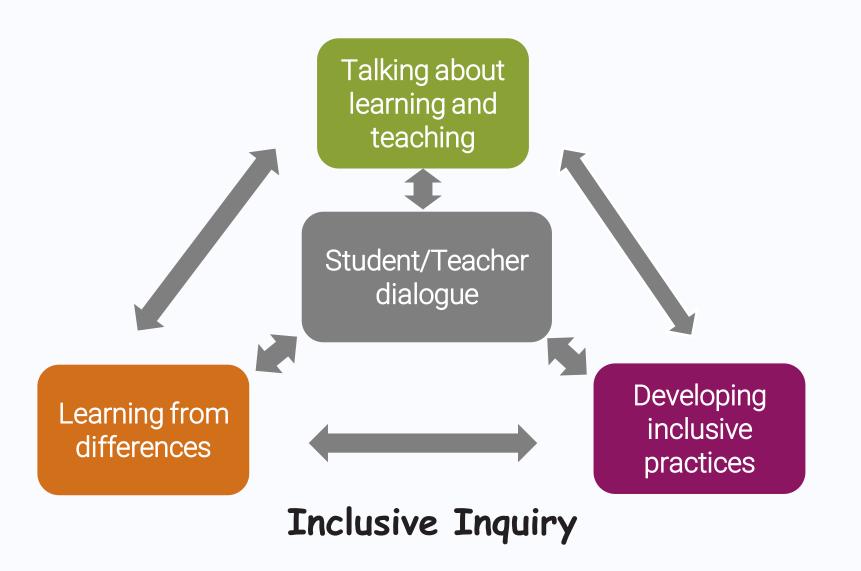
 We aim to develop more inclusive lessons through dialogues between children and teachers



What did the project involve? Southa

- Three cycles of collaborative action research
- Researchers supported and monitored the developments in schools
- Impact on teachers' thinking and practices
- Impact on all children's engagement, particularly those seen as 'hard to reach'







Phase 1: Plan





Phase 2: Teach





Phase 3: Analyse





An example of *Inclusive Inquiry* in practice from one English school







Training children researchers: Observing lessons - What do we need to look out for?







Which photo shows the best learning?

Are they learning?

How do we know?











Training student researchers





"I saw people talking but I realised when I saw them for a bit longer they were talking on task, because I realised that from far away because they were talking with their heads down writing. That kind of tells me they can't be talking about something that's not what they are supposed to be talking about " 29

Student researcher







Gathering the views of our classmates



Planning the lesson together





The lessons



Teaching the lesson

Studentresearchers
and
teachers
observing
the lesson









Time to analyse and adapt the planning!











Impacts include:

On students:

- Engagement in lessons
- Improvements in confidence
- Including children with history of difficult behaviour

Improved relationships:

- Between children
- Between teachers
- Between children and teachers

Teacher development:

- Focus on details of practice
- Becoming more sensitive regarding individual pupils
- Sharing techniques



Final thoughts

...practitioners and students embark on journeys all the time. Those collaborative journeys can be seen as ways of reaching out to all learners and creating schools that are all the more inclusive.

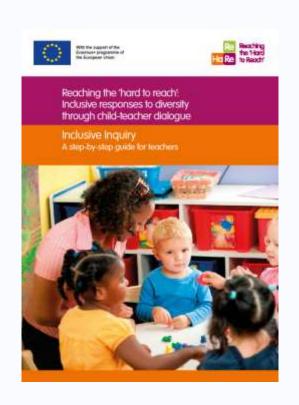
Messiou, K. (2012) Confronting marginalisation in education: A framework for promoting inclusion. London: Routledge.

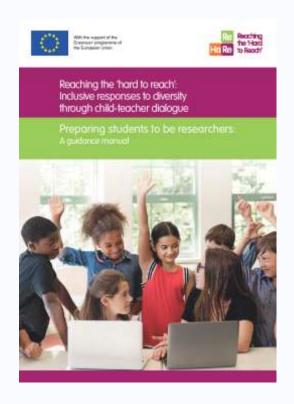








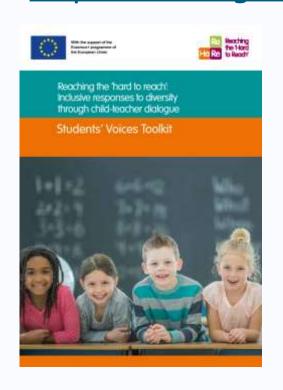




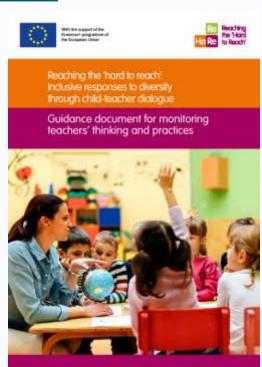




Booklets (free download in five languages) https://reachingthehardtoreach.eu/publication/

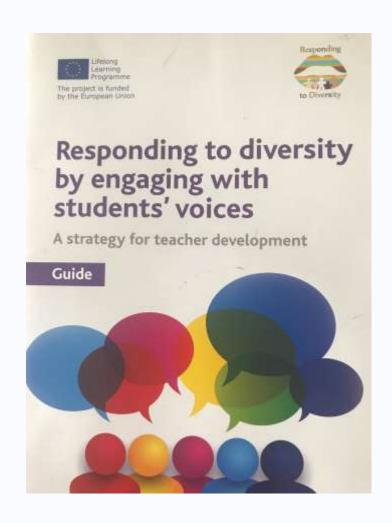


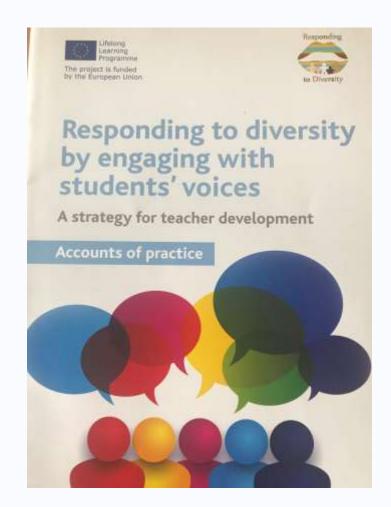






Booklets from first study (secondary schools) https://reachingthehardtoreach.eu/earlier-eu-project/







For more information: https://reachingthehardtoreach.eu/

Video:

https://reachingthehardtoreach.eu/video/

Relevant publications



Messiou, K., Ainscow, M., Galbally, L., & Page, R. (2020) Primary school children becoming researchers: The use of Inclusive Inquiry, Impact, https://impact.chartered.college/article/primary-school-children-becoming-researchers-inclusive-inquiry/

Messiou, K., & Ainscow, M. (2020). <u>Inclusive Inquiry: student-teacher dialogue as a means of promoting inclusion in schools</u>. British Educational Research Journal, 46(3), 670-687. https://doi.org/10.1002/berj.3602

Messiou, K. (2019). The missing voices: students as a catalyst for promoting inclusive education. International Journal of Inclusive Education. DOI: 10.1080/13603116.2019.1623326

Messiou, K., Ainscow, M., Echeita, G., Goldrick, S., Hope, M., Paes, I., Sandoval, M., Simon, C. and Vitorino, T. (2016). <u>Learning from differences: a strategy for teacher development in respect to student diversity</u>. School Effectiveness and School Improvement, 27(1), 45-61. DOI: 10.1080/09243453.2014.966726

Messiou, K., & Ainscow, M. (2015). Responding to learner diversity: student views as a catalyst for powerful teacher development? Teaching and Teacher Education, 51, 246-255. DOI: 10.1016/j.tate.2015.07.002

Messiou, K. (2018). <u>Collaborative action research: facilitating inclusion in schools</u>. <u>Educational Action Research</u>, 1-13. DOI: <u>10.1080/09650792.2018.1436081</u>

Messiou, K., & Hope, M. A. (2015). <u>The danger of subverting students' views in schools</u>. International Journal of Inclusive Education, 19(10), 1009-1021. DOI: 10.1080/13603116.2015.1024763