

Strong Subject Leadership:

Moving from audit to action for effective leadership



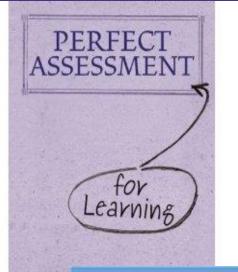
Optimus Madrid Jan 2024



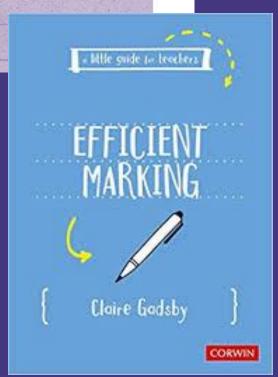
Prepared and presented by Claire Gadsby

@greatergadsby





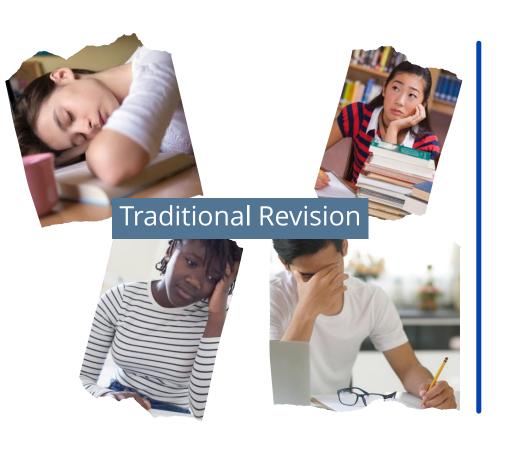
My reputation is built upon practical ideas

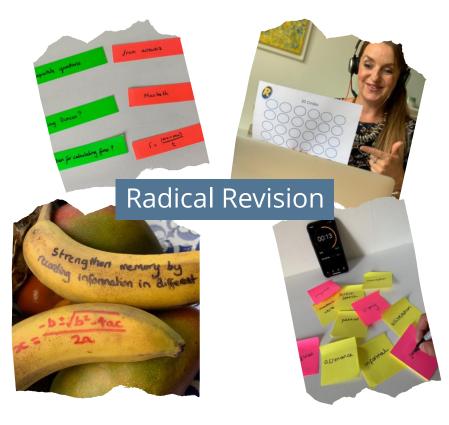






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Showing not telling



Key messages

- I. Everyone in a school is working hard, but is it the right kind of hard work?
- 2. I can help you to direct finite energy and resource in the optimum direction
- 3. I can also show you where the marginal gains are: 1% more effective in each key area, linked to the EEF research
- 4. This session will give you some practical insights and easy takeways to share in school



Give me 5 ...



Why bother?

What benefits can you see in what I have just described?



Session I: Build successful middle leadership

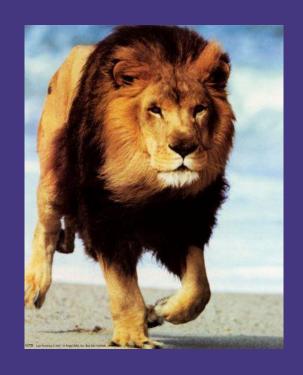
Having a vision and articulating it clearly

















Approx. 10,500?



Three for Me





What will you stand up and fight for every child in your care?



Less 'hands up' and more stand up



All not some



Did you know?

Classrooms are shown to have 4x more direct impact on pupil outcomes than school-level initiatives.



60 Second Scribble

Tell me about your vision for teaching and learning



What would you

- > See
- > Hear
- Experience
 - > Feel

If everything was as you wanted it to be?



Quick check:

The power of 'micro-successes'—

How many ideas did you generate?



What could we do next with the snowballs?



10 new things to do after crowdsourcing?

- 1. Collect a snowball and magpie from it
- Collect a snowball and provide SWAN feedback
- 3. Collect a snowball and improve it in some way
- Collect a snowball and ask that person a question
- 5. Collect a snowball and read it to memorise it



10 new things to do after crowdsourcing?

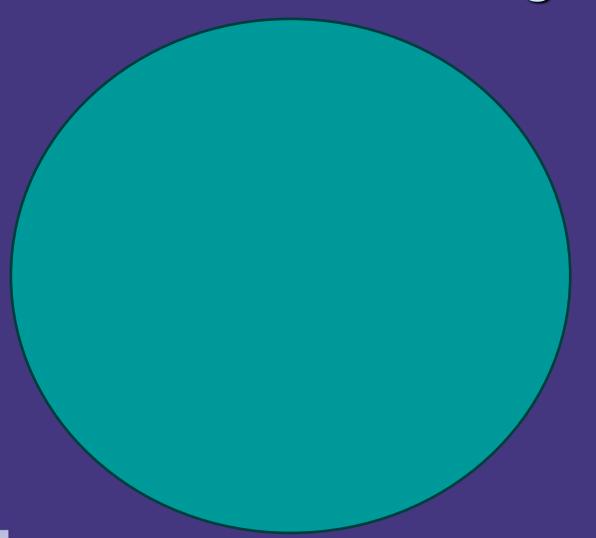
- 6. As a group, read and discuss the ideas
- 7. As a group, rank and prioritise the ideas
- 8. As a group, summarise all the ideas
- 9. As a group, concept map the ideas
- 10. As a group, use the ideas to answer the question



Card sort: Leadership attributes What matters most?



Where does the time go?



Session 2: Grow and develop



Teacher Quality

- > Take a group of 50 teachers:
 - Students taught by the most effective teacher in that group of 50 teachers learn in six months what those taught by the average teacher learn in a year
 - Students taught by the least effective teacher in that group of 50 teachers will take two years to achieve the same learning
- > And furthermore:
 - In the classrooms of the most effective teachers, students from disadvantaged backgrounds learn at the same rate as those from advantaged backgrounds (Hamre & Pianta, 2005)



Knowing where to focus energy: Educational Endowment Foundation toolkit

Intervention	Cost	Quality of evidence	Extra months of learning
Feedback	££	***	+8
Metacognition and self-regulation	££	****	+8
Peer tutoring	££	****	+6
Early years intervention	£££££	****	+6
One to one tuition	££££	****	+5
Homework (secondary)	£	***	+5
Collaborative learning	£	****	+5
Phonics	£	****	+4
Small group tuition	£££	****	+4
Behaviour interventions	£££	**	+4
Digital technology	££££	****	+4
Social and emotional learning	£	****	+4

What do you notice?



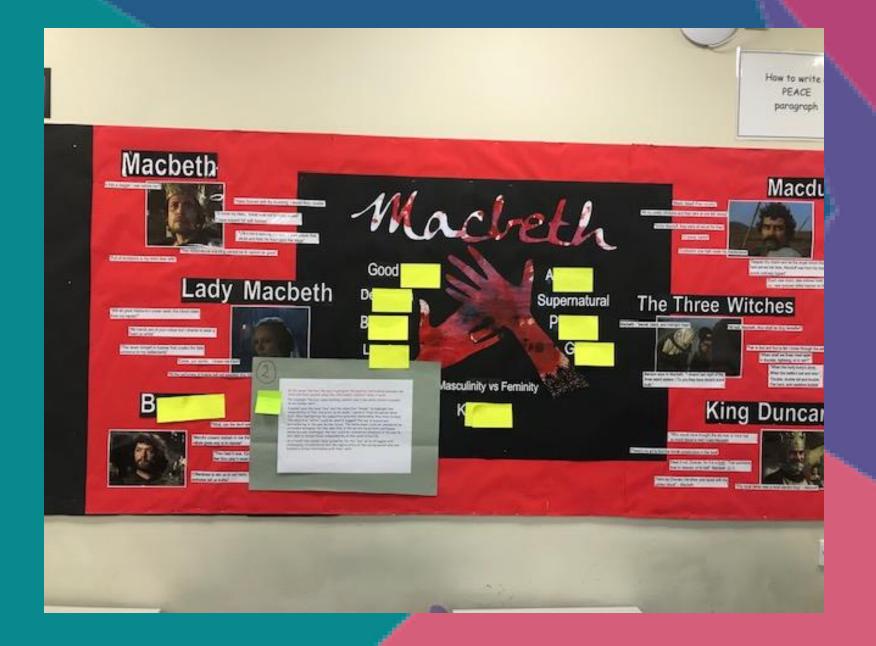


#DYNAMICALLYDIFFERENTCLASSROOMS

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#DYNAMICALLYDIFFERENTCLASSROOMS



Add something which does not belong

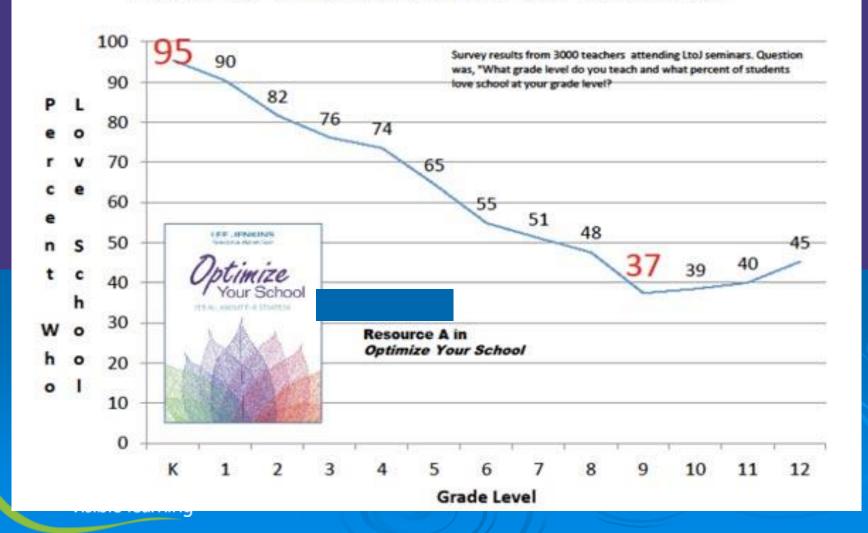


"I can spy my teacher's lie ..."



Gaps exacerbated by motivation

Loss of Enthusiasm for School



Emotional Engagement





Top 10 student positive aspects

- 1. Working at own pace
- 2. Time for other interests and hobbies
- 3. Not having to get up so early
- 4. Being comfortable at home
- 5. Being able to spend time with family
- 6. Not have to travel
- 7. Can do more work more focused
- 8. Fewer distractions
- 9. Engaging with friends
- 10. Responsibility & accountability for own learning





2 key levers according to the research around the pandemic

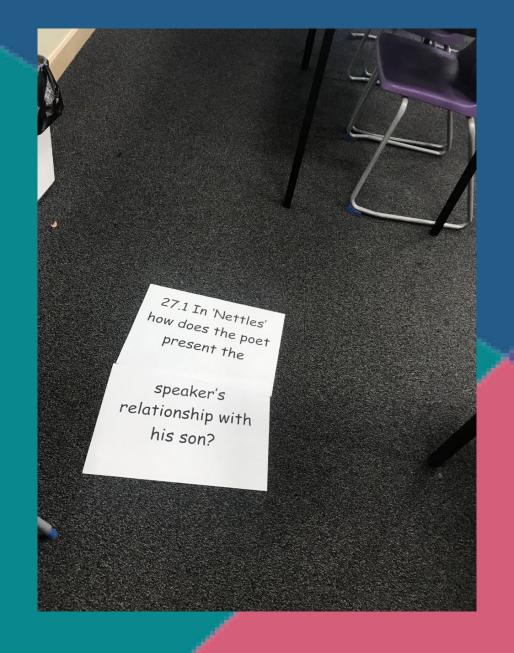
> Choice

> Challenge











#DYNAMICALLYDIFFERENTCLASSROOMS



Learning or performance?

"...performance is often fleeting and, consequently, a highly imperfect index of learning does not appear to be appreciated by learners or instructors who frequently misinterpret short-term performance as a guide to long-term learning."

Soderstrom and Bjork, 'Learning Versus Performance'





'Going over prior learning'





Past learning



Does the reality match your expectations and beliefs about assessment?





Is there enough choice and challenge in the assessment diet?





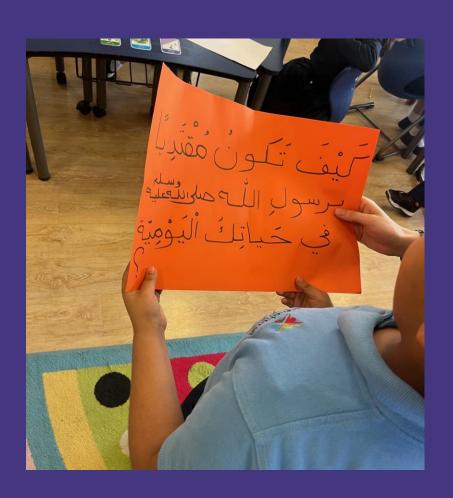
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Secret scroll challenge

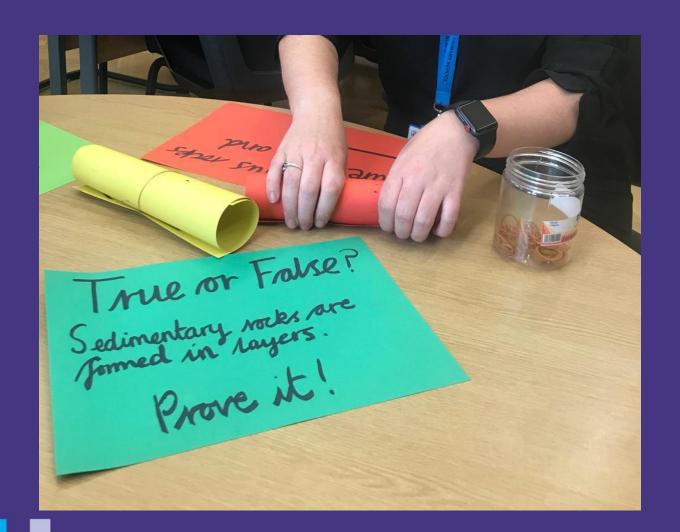


#DYNAMICALLYDIFFERENTCLASSROOMS

Secret Scrolls



- Hide questions and challenges on Secret Scrolls within the classroom.
- Pupils hunt for these and reveal them to the rest of the class when instructed to do so by the teacher.



Educational Endowment Foundation toolkit

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"It has been proven that there is nothing that schools can do that will have a more lasting and real impact on achievement than fully embedded formative assessment".

Dylan Wiliam





'The research evidence suggests that when formative assessment practices are integrated into the minute-to-minute and day-by-day classroom activities of teachers, substantial increases in student achievement—of the order of a 70 to 80 percent increase in the speed of learning—are possible, even when outcomes are measured with externally-mandated standardized tests. Indeed, the currently available evidence suggests that there is nothing else that is remotely affordable that is likely to have such a large effect.' D Wiliam and S Leahy 2009



What is Assessment for Learning?



Listen with your

> Magpie ears

>SWAN ears



What is AfL?

"Assessment for Learning is part of everyday practice by students, teachers and peers that seeks, reflects upon and responds to information from dialogue, demonstration and observation in ways that enhance ongoing learning."

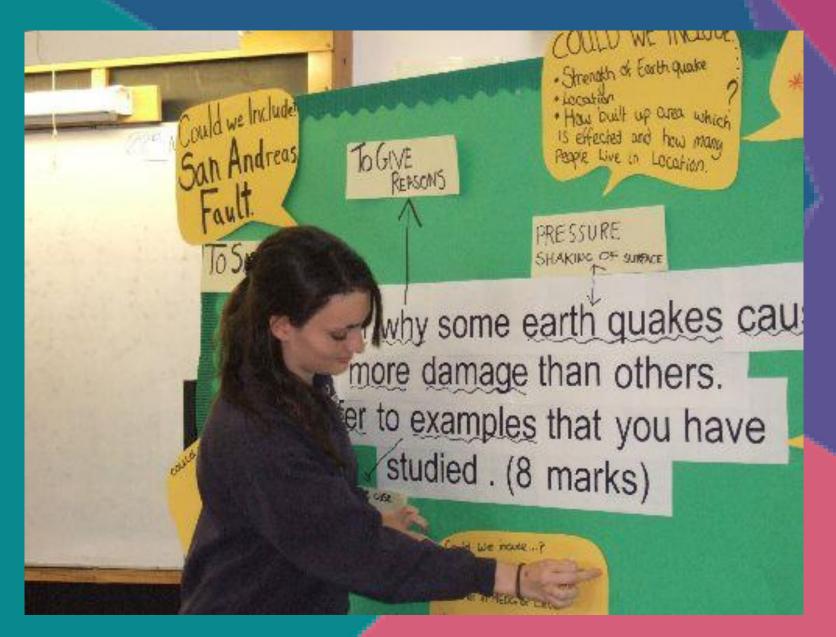
Position Paper on Assessment for Learning From the Third International Conference on Assessment for Learning, 2009



Question

What do you think Hattie means by "assessment literate" pupils?





No more working 'blind': Communication to support responsive teaching



4. From theory into practice



"Do you love your wife?"



A Toolkit for developing teachers: 10 Recommended strategies for Middle and Senior Leaders

Key thinking:

- "Teachers will not take up attractive sounding ideas, albeit based on extensive research, if these are presented as general principles which leave entirely to them the task of translating them into everyday practice .. What they need is a variety of living examples of implementation ... and to see concrete examples of what doing better means in practice" (Black and Wiliam, Inside the Black Box)
- Classrooms have 4x more influence on pupils than anything that happens at whole school level (Creemers et al) and should be our main focus. The best CPD is as practical as possible and therefore we need what theorists call a 'derivatisation' of classroom practice



From theory into action: A Toolkit

A Toolkit for supporting teachers

10 Recommended strategies for Middle and Senior Leaders

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Why	How	Exemplar	Impact ? Refinements needed?
TIER I: INFLUENCING PRACTICE REMOTELY (from your own classroom)			
I. 'Lack of time' is one of the most common barriers to implementation:	Do some of the preparation work for them e.g.: 'Tantalising Takeaways' left somewhere prominent e.g., Ready-made EXIT cards		

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Teachers have good intentions but many competing priorities.

Keep the main focus in their eyeline/consciousness

'Subliminal CPD': Plant key messages in the vicinity e.g. Posters with big messages

Did you know ...? Style footers on emails and memos

Issue of the month ...

Teacher input currently accounts for approximately 80% of each lesson

What pupils need; teachers also need

Emotional engagement and buy-in are crucial

Never underestimate the impact or random generation e.g.

'Lucky Dip' CPD Challenge: Put a selection of strategies into a bag. Select one at random to trial that day/week.

'Spin the wheel' generator achieves the same effect.



 All initiatives require time and effort to embed

Keep things visible e.g.

A prominent display in a communal area

Competition to encourage staff to contribute. A Friday raffle for contributors works well.





5. Be the living examples of implementation that D.Wiliam recommends

Model the open classroom culture

A label on your door:
With my class this
week I am
experimenting with
...... Ask me about it or
pop in!



TIER 2: INFLUENCING PRACTICE DIRECTLY

6. Collective teacher
efficacy is proven to
have one of the largest
effect sizes according
to John Hattie's Visible
Learning research

Better together:

Prioritise collaborative lesson planning whenever possible





Keep the momentum

 and the
 conversation – going

Feedback Friday where teachers talk about what they have tried that week e.g., from the Lucky Dip or Spinner

Free cakes at break time can be a good incentive!



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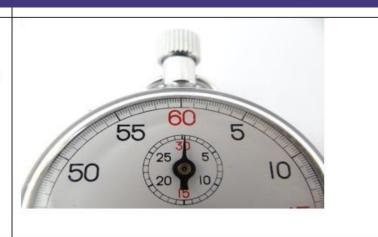
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8. Team-teaching **Consider Lesson TEACHER** DEVELOPMENT **Lesson Study** Study approach to TRUST **NETWORK** co-plan, teach and Plan a lesson together.
Address each activity to your enquiry question and predict how pupils will react and how you will assess this.
Pick 3 case pupils. reflect 2. Observe . Observe Teach the lesson with your colleagues observing. Pay particular attention to the case pupils. Conduct any assessments and/or interviews during & 3. Reflect & Plan As soon after the lesson as possible, reflect how each activity elicited the soughtafter change. Were your predictions correct? Why?



 Simply being in class in a role other than observer is hugely powerful Even 5- Minute lesson drops ins can be powerful: see CG's On the Spot Coaching framework



10. Show Don't Tell

Act as an in-the moment coach during the lesson to demonstrate and explain new approaches







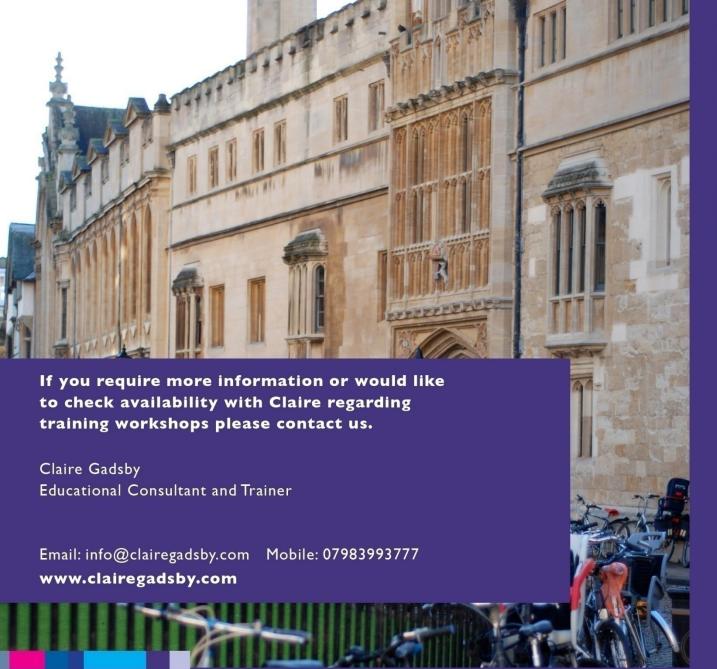


What Are The Top Ten Of Year 4

1. Emotional Hooks			
2. Involve learners from the outset by livening up lesson objectives:			
3. Building vocabulary and word wed	alth: Talk Tally		
4. Oracy			
5. Long-term learning and retention:			
6. AfL and responsive teaching			
7. Harnessing success criteria			
8. Develop independence and metacognition:			
9. Better Together:			
10. Maximise your learning environment:			

What Are The Top Ten Of Year 4

- 1. Emotional Hooks: Roll a dice
- 2. Involve learners from the outset by livening up lesson objectives: Fascinators
- 3. Building vocabulary and word wealth: Talk Tally
- 4. Oracy: Talk Tally 2
- 5. Long-term learning and retention: Bunting
- 6. AfL and responsive teaching: GAS
- 7. Harnessing success criteria: Recall the grid from just the pictures/ and or actions
- 8. Develop independence and metacognition: WOMBOLLS
- 9. Better Together: Label the learning: winning work
- 10. Maximise your learning environment: Add success criteria alongside work on display





Claire Gadsby

NEW publication 'Perfect Assesment for Learning' by Claire Gadsby

