

Meaningful conversations Developing oracy across the curriculum.

Fay Head & John Marsh

8th – 9th December 2025



Housekeeping

Health and safety

Fire safety

Washrooms









Agenda

Workshop Overview & Objectives

This workshop will help you:

- Understand how oracy improves engagement, achievement, and outcomes.
- Reflect on attitudes and barriers to using oracy across subjects.
- Identify practical strategies for integrating guided conversation into teaching.
- Encourage learning through talk to prepare students for future assessments and careers.



Ice breaker



Oracy in context: What is it?

The Oracy Framework

Use the Oracy Framework to understand the physical, linguistic, cognitive, and social and emotional skills that enable successful discussion, inspiring speech and effective communication.





A curriculum rich in oracy will provide opportunities for:

Learning to talk

 Learning through talk



Cognitive

Content

- Choice of content to convey meaning &
- Building on the views of others

Structure

Linguistic

Rhetorical techniques such as metaphor,

Appropriate vocabulary choice

Vocabulary

Language

Register

Grammar

Rhetorical techniques

humour, irony & mimicry

- Structure & organisation of talk

Clarifying & summarising

- Seeking information & clarification through questioning
- Summarising

Self-regulation

- Time management

- Maintaining focus on task

Reasoning

- Giving reasons to support views
- Critically examining ideas & views expressed

Liveliness & flair Audience awareness

Working with others

Turn-taking

Listening & responding

Confidence in speaking

Self assurance

appropriately

Taking account of level of understanding of the audience

Social & Emotional

Guiding or managing interactions

Listening actively & responding

Physical

Voice

- Pace of speech
- Clarity of pronunciation

Voice projection

Body language

- Gesture & posture
- Facial expression & eye contact

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Improving **engagement** through oracy



Engagement

- Active participation (Physical)
- Deeper thinking (Cognitive)
- Social connection (Social & Emotional)
- Confidence building (Social & Emotional)

Research base:

Oracy-rich environments encourage dialogic teaching where teachers and students engage in purposeful discussion rather than one-way instruction. Dialogic classrooms enhance students' thinking, reasoning, and understanding, leading to deeper engagement with the subject matter.

Alexander, A Dialogic Teaching Companion (2020)

Case study: History

Students debate key figures' decisions, role-play scenes or debate different interpretations of sources.

Engagement spikes because students are actively involved, thinking critically, and using their voices to explore complex ideas.







Achievement

- Improved understanding and retention (Cognitive)
- Higher-order thinking skills (Cognitive)
- Support literacy (Linguistic)
- Reduces disadvantage and performance gaps (Social & Emotional)



Research base:

Pupils who participate in dialogic teacher and learning in science lessons do not only do better on standardised tests of science, but of tests of mathematics and English too [...] Dialogic discussion can support growth not only of specific disciplinary knowledge but also broader capabilities [...] which children can put to use in other subjects.

Snell, Dialogic Teaching & Learning, The Talking Point (2025)

Case study: Maths

In advance of a lesson, the teacher considers possible answers that may be given in response to a central problem. They also consider the specific misconceptions that may lead to incorrect answers. They use this pre-planning to inform a classroom discussion of the answers given by students and the concepts underpinning them, encouraging students to articulate their views and arrive at a consensus on the solution. In actively listening to multiple explanations from peers, students are more likely to achieve mastery of the key concepts rather than simply hearing that solutions are right or wrong.

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Improving **outcomes** through oracy

Research base:

 Oral language interventions can result in an additional 6+ months of progress, especially in literacy-related outcomes.

Education Endowment Foundation (2025)

 Multiple studies have linked meaningful classroom talk to increased attainment in maths attainment.

Multiple sources

• 94% of employers value communication skills more than academic results when recruiting.

Confederation of Industry Report (2023)

Case study: Future-ready learners

- Clear correlation between students' communication skills and their employability status.
- Evidence of a wage premium of around 15% for school leavers with 'essential skills'.

Outcomes

- Improved literacy assessment outcomes
- Cross-curricular academic attainment
- Oral assessment
- Enhanced employability



Employability

- Being able to demonstrate knowledge orally is a key characteristic of someone who is well prepared for the world of work (APPG, 2019: 22)
- Universities may incorporate oral tests into their assessment approach because there are few concerns about plagiarism (Dobson 2023)
- 'When you go into networking opportunities ... there is a culture that you should be able to articulate yourself well' (APPG, 2021: 22)



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Barriers (and solutions) to cross-curricular oracy



"Oracy can be defined as articulating ideas, developing understanding and engaging with others through speaking, listening and communication.""

Oracy Education Commission

2024



Thank you!



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