

Developing Core Maths Pedagogy Work Groups

Dom Burke

NCP25 - 23

What is involved?

This is a collaborative work group for Core Maths teachers to explore their classroom practice. It is designed to explore and deepen teacher pedagogic content knowledge, empowering teachers to enhance their classroom practice, and to influence Core Maths teaching and learning across their school/college. Participants will attend a sequence of sessions led by expert Work Group Leads and supported by central resources and training.

They will:

- Work with the Work Group Lead and other participants to explore Core Maths pedagogical themes
- Design classroom activities collaboratively to put pedagogical theories and strategies into practice
- Trial these activities in their own classroom, focusing on evaluating impact and student responses
- Share, compare and reflect on their classroom experiences with other members of the Work Group

Who is it for?

Teachers who have had at least one year's experience teaching Core Maths who are looking to deepen their pedagogical understanding of contextualised problem solving.

Institutions must commit to releasing teachers to attend all Work Groups and allow them to develop their practice in their classroom and share good practice across the department and beyond.

Participants must commit to attending all Work Group sessions and engaging with and completing activities between Work Group sessions.

Workshop details

Event	Date	Time	Location
Workshop 1	Tuesday 18 November 2025	14:00 – 17:00	Online
Workshop 2	Wednesday 14 January 2026	14:00 – 17:00	Online
Workshop 3	Thursday 26 February 2026	14:00 – 17:00	Online
Workshop 4	Wednesday 29 April 2026	14:00 – 17:00	Online
Workshop 5	Thursday 18 June 2026	14:00 – 17:00	Online

[Link to sign-up form.](#)

For further information, contact the Work Group Lead, [Dom Burke](#)

Fully funded by the Maths Hubs programme and the AMSP. Free to participating state schools.