



SPECIALIST KNOWLEDGE FOR TEACHING MATHS - PRIMARY EARLY CAREER TEACHERS (PHASE 1)

This project is designed to **support primary early career teachers** in developing specialist knowledge for teaching mathematics, thus enabling them to understand, teach and support pupils in maths in the classroom.

WHAT IS INVOLVED?

Participants will work deeply on one area of maths (number sense), drawing in the associated pedagogy, and activities will include lesson analysis and lesson design. The emphasis is on supporting ECTs with observing and reflecting on their own practice.

This programme will take place across the equivalent of four days.

WHAT ARE THE BENEFITS?

Participants will:

- plan a carefully sequenced and coherent area of maths
- appreciate the key ideas underpinning the area of maths being taught
- understand key principles and approaches associated with teaching for mastery
- understand approaches to assess pupils' prior learning, so that learning sequences take this into account
- make appropriate use of representations to expose the structure of the maths being taught.

WHAT ARE THE EXPECTATIONS?

Participants and their schools must be able to commit to the full academic year's programme.

WHO CAN APPLY?

This programme is designed for primary early career teachers (those in their first year of teaching).

WHAT IS THE COST?

The SKTM – Primary Early Career Teachers project is fully funded by the Maths Hubs Programme so is free to participating schools.

HOW DO I APPLY?

Please use the link below to apply for this programme

https://docs.google.com/forms/d/e/1FAIpQLSf_IYJ4j2aie4u698BINWXzeudwKUxeTPASr35Pne-HEHPvuA/viewform?usp=sf_link

DATES:

SKTM ECT Phase 1

Time: 10am-3pm

Place: Harris Federation
Head Office
4 Norfolk House
15 Wellesley Rd
Croydon CR0 1LH

Session 1:

30/01/23

Session 2:

27/03/23

Session 3:

22/05/23

Session 4:

12/06/23