

Specialist Knowledge for Teaching Maths (SKTM) Teaching Assistant Programme

Maths Hubs Network
Collaborative Projects 2020/21
NCP20-25



OUTLINE

Are you interested in exploring how to support learners in mathematics including how to use representations* to enable mathematical understanding through engaging in practical activities? Then join our SKTM programme.

*language, contexts, images, pictures, symbols etc.

HOW TO APPLY

Complete our online expression of interest form now: [Apply](#)

If you would like more information please contact: Jurassicmaths@woodroffe.dorset.sch.uk

DETAILS

What is involved?

The programme will run across five sessions :

- Session 1 Introduction (90 minutes)
- Sessions 2 to 5 (3 hours each)
Four sessions focused on number sense and additive reasoning (addition and subtraction)

These sessions will be online 'face to face' professional development. All participants will identify three focus learners to act as a case study throughout the programme and will engage in 'action research' between the meetings; at least **90 minutes** will need to be allocated **each time** for this work. This means trying out ideas, observing pupil responses and reflecting on these.

Who can apply?

All interested teaching assistants

What is the cost?

The SKTM – Primary programme is **fully funded** by the Maths Hubs Programme so is **free** to participating schools.

Dates, Times and Programme Leads

The programme will be led jointly by:

Naomi Kendrick, Jane Dhillon and Helen Edginton

Dates and Times:

- Session 1: 25/1/21 10:30 – 12:00
- Session 2: 10/2/21 09:00 – 12:00
- Session 3: 24/2/21 09:00 – 12:00
- Session 4: 16/3/21 09:00 – 12:00
- Session 5: 27/4/21 09:00 – 12:00

Senior leaders are asked to support teaching assistants with all aspects of the work including allocating time for work on the programme between meetings.

There is also an SKTM programme available for teachers.