

Calderdale  
& Kirklees  
Teaching  
School

HUB

Fully  
funded



National Professional Qualification for

# Leading Primary Mathematics

**Become an expert leader in primary mathematics**

- > Flexible learning to suit your timetable
- > Embed high-quality mastery approaches
- > Improve maths outcomes in your school
- > Co-developed with the Ark Curriculum Plus



**Ambition  
Institute**

# Lead mathematics in your school

**Do you want to improve mathematics in your school and support young people to succeed across all curriculum areas?** This programme offers you the essential knowledge to effectively lead mathematics development and teaching in your context.

## Benefits for teachers

### > Make a real difference

This programme will help you to offer all children in your school access to high-quality maths in their education.

### > Excel at maths leadership

You'll develop a thorough understanding of how you can improve literacy in your subject, phase and school. This will come from accessing the latest evidence in literacy development.

### > Build a network

You'll have the opportunity to connect with other maths leaders, sharing your experiences and building a strong support network.

### > Learn at your own pace

This programme is designed to fit with your busy role and can be completed in bite-size chunks around your existing timetable.

### > Tailor your training

The programme allows you to apply the latest research and evidence on maths leadership to your school context.

## Benefits for schools

### > Build brighter futures

By improving leading maths leadership in your school, you can make sure that every young person has the maths skills to succeed across all curriculum areas.

### > Improve literacy at all levels

Participants will develop extensive knowledge of how to effectively lead and improve maths provision across your school and different subject areas – and support colleagues to do this too.

### > Create a 'golden thread'

Your maths leaders will benefit from an evidence-based NPQ framework with a common language that they can share with colleagues.

### > Put knowledge into practice

With a comprehensive evidence base, your maths leaders can bridge the gap between what they know and how to apply it effectively in your school, improving maths and educational outcomes for pupils.

### > Invest in your leaders

By aligning staff professional development with wider school improvement priorities, you can give all pupils access to high-quality maths support in their education.

## About Calderdale and Kirklees Teaching School Hub

The Calderdale and Kirklees Teaching School Hub will support all teachers and leaders to progress through whichever career path they choose by providing high quality evidence-based training and development.

## What does the training include?

This programme follows the Department for Education's new [Leading Primary Maths framework](#).

## You will learn how to

- > Understand what good primary maths teaching practice is and how to implement it.
- > Embed mastery approaches to teaching maths in your school.
- > Lead your school to teach maths effectively, working collaboratively with senior leaders and teachers.
- > Develop your ability and capacity to improve the provision of maths across your school.
- > Equip staff to plan effective primary maths lessons and stimulate your pupils' thinking.
- > Help colleagues to adapt their maths teaching to meet different needs.
- > Align your professional development with wider school improvement priorities.



91% of teachers and school leaders would recommend their Ambition NPQ to a colleague  
(Ambition Institute participant survey, April 2024, 3,345 respondents)

## How is the training delivered?

The programme is made up of six courses, each lasting six weeks. Each course is taught through a combination of independent self-study modules, a facilitated live clinic, and a peer-led community session. The programme starts with a one-day live conference.

## How much does the training cost?

Department for Education-funded scholarships are available for state funded-schools and academies in England. Contact us to find out if you're eligible.

If your setting isn't eligible, the NPQ for Leading Primary Mathematics costs £899 plus VAT.

You can find your local delivery partner and their contact details on this [map](#).



**Mathematics  
Mastery**

This programme has been co-developed by Ambition and the [AC+ Mathematics Mastery](#) team.

Note: programme content is subject to change.



# Ambition Institute

## About Calderdale and Kirklees Teaching School Hub

The Calderdale and Kirklees Teaching School Hub will support all teachers and leaders to progress through whichever career path they choose by providing high quality evidence-based training and development.

## About Ambition Institute

A great teacher changes the future every day. They can be the critical factor in a child's success, especially for those who have had a tough start in life. At Ambition Institute, we support teachers and school leaders at every stage of their careers, helping them to keep getting better.

We are a charity providing training and professional development based on the most rigorous research and evidence about what really works. Together, we're shaping the future of education to give every child the best start in life.

"The clinics are the most helpful part of the course – to see the response to the case study scenarios modelled is extremely useful."

**Ambition NPQ participant**

## Learn more

Get in touch today to find out how to apply for our NPQ for Leading Primary Mathematics programme.

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Accredited NPQ provider



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(Ambition Institute participant survey, 2022, n=145 respondents)

Ambition Institute is a registered charity, number 1146924.

  
**Department  
for Education**