INSPIRING FUTURES: FURTHER MATHS STEM CONFERENCE

The RGS Maths Partnerships team is organising a Further Maths Conference on Monday 6th July 2026 and we would like to ask if you or a colleague would be willing to run a stall at the event's 'Maths/STEM Careers Fair', or to come along and speak to pupils 1:1 at our 'Networking Area'.

The conference is part of our GCSE Further Maths Programme (kindly sponsored by the *Reece Foundation*), which provides free tuition for talented mathematicians from local state schools.

Students who take part in the programme are highly motivated and give up their time to attend additional Maths lessons after school. Results at the end of the programme are consistently excellent and many pupils go on to study A-level Maths.

Many of the schools involved are from low-income areas and the programme helps to boost pupils' confidence with Maths and to raise their aspirations. The quote below from a Partner School teacher really helps to illustrate the programme's value.

"THANK YOU. These pupils truly deserve opportunities like this, and we really appreciate the hard work and effort you put into this course... Experiences like this broaden their horizons and allow them to not only grow as mathematicians but as individuals."

The conference aims to inspire students on our Further Maths programme and to give them the confidence to pursue careers in Maths and STEM.

By taking part in the Careers Fair/Networking Area, you will help to raise their aspirations and demonstrate the wide variety of opportunities available to them. You can also advertise your company to a group of very bright, motivated maths students who have lots of potential!

The conference will be held at RGS, and the event's Careers Fair/Networking Area will run from 12.30-1.40pm. Employers & visitors will be asked to arrive by 12.15 to set up.

If you or one of your colleagues can attend, please click here to complete the sign-up form. We would also like to offer Further Maths students work experience opportunities where possible. Please indicate on the form if you can support this.

Having worked with these students for several years, I cannot emphasise enough how talented and how deserving they are of some extra support. They really could be the future leaders of Maths and STEM industries in the North East and we would be incredibly grateful for your help with ensuring that they fulfil their potential.

If you have any questions, please do not hesitate to get in touch.

Many thanks in advance for your support.

Fiona Swift
RGS Maths Partnerships
Royal Grammar School Newcastle