

Does using 'real life' maths in the classroom improve students' GCSE maths attainment?

We're currently recruiting for **secondary schools** to take part in our new **Maths in Context project**, a partnership between the Education Endowment Foundation and Money Advice Service, to see if teaching students maths in 'real world' financial contexts can improve students' **attainment at maths GCSE level**, as well as their ability to **manage money more effectively**.

The project is a two-armed randomised control trial, involving **130 secondary schools**, 65 active, and 65 as a control group.

Active schools will receive **educational support** and a series of specially designed **lesson plans** to implement with support. Control schools will receive all resources at the end of the project.



FIND OUT MORE...

Join us in **Liverpool on Thursday 30th March** to find out more about this exciting opportunity. Speakers from The University of Nottingham and Young Enterprise will talk more about the project, what it involves, and answer questions.

[Register for FREE tickets today](#)

Email Mathilde.fell@y-e.org.uk for more information

For further information: www.y-e.org.uk/maths-in-context



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