

# What will be your Mobilise Choice?



Digital Feedback in Primary Maths is an EEF grant-funded project, evaluating a school-developed approach to improving teachers' diagnosis and feedback skills when teaching maths in primary schools. There is a separate registration and agreement process for Digital Feedback in Primary Maths. **The closing date for this is 26<sup>th</sup> May 2017.** Please contact James Siddle at [James.Siddle@st-margarets-pri.lincs.sch.uk](mailto:James.Siddle@st-margarets-pri.lincs.sch.uk) for more information.

Schools wishing to continue to embed the work of 'Making the Best Use of Teaching Assistants' can make this their Mobilise Choice. Schools will continue to work in clusters of 8-12, led by their Cluster Lead, and supported by the Research Champion for Teaching Assistants.

Clusters of 8-12, led by a Cluster Lead and supported by a Research Champion, will implement a range of recommendations on how to use Feedback and Marking to improve learning. Referring to work by Hattie, Timperley & William, schools will consider areas such as: delayed and immediate feedback; self and peer assessment; sparing, meaningful and challenging feedback.

Innovation will provide funding for schools to conduct their own research. This is a competitive application process, managed and supported by the Research School. The LLP Board want to encourage schools to be bold, make brave decisions and try new and innovative ideas. **The application round opens on Monday 15<sup>th</sup> May and closes on the 7<sup>th</sup> June.** Application packs can be found at <http://mobilise.kyrateachingschool.com>

Independence is for groups, which have a key strategic priority that they wish to pursue, which is not covered by any of the other choices. These groups will be implementing evidence using the PLC model. Independence Clusters will make use of existing evidence on a subject of their choice, and translate evidence into practice. Speak to a member of the Mobilise team if you are interested in this Choice.

Clusters of 8-12, led by a Cluster Lead and supported by a Research Champion, will implement recommendations on how to use Cognitive Theory to improve learning. Following recommendations from the Institute of Education Science, areas of focus will include: interleaving, retrieval practice, spaced-learning and deep questions.

**What do schools need to do next?** Book to attend a Taster Session to find out more about each of the options at <https://event.bookitbee.com/lincolnshire-teaching-schools-together>. All schools in Lincolnshire need to have registered for the Choice, with their Cluster, by **Friday 23<sup>rd</sup> June**. You can register at: <http://mobilise.kyrateachingschool.com>. If you have any queries please contact the Mobilise team at [mobilise@kyrateachingschool.com](mailto:mobilise@kyrateachingschool.com) or on 07769 661479.