

Nova Hreod Academy

Akers Way, Swindon Wiltshire SN2 2NQ 01793 528800 admin@novahreodacademy.org.uk www.novahreodacademy.org.uk

18th May 2019

Dear Parent/Carer

Year 10/11 GCSE maths masterclass

As part of our GCSE masterclass series it is our great pleasure to invite you and your son/daughter to a GCSE mathematics masterclass on Thursday 23rd May between 6pm and 7pm.

Parents and students who have attended our previous masterclasses said that they found them extremely useful and interesting sessions, and we really would like this upcoming session to be even more so.

In putting on these masterclasses, we recognise how many parents often want to support their children with their revision but sometimes find it difficult to do so if they do not have knowledge of the topics themselves. We hope to encourage as many parents to attend this masterclass as possible so that you can assist with your child's revision at home. We also hope you will enjoy this opportunity to come along and learn more about GCSE maths.

The masterclass will be run by Mrs Ford, head of maths, and will include some practical support as well as:

- Positive attitudes to boost maths attainment and how parents can help (and students help themselves)
- The Golden Ratio why maths is inspiring and amazing
- · Why is place value so important units of measure, standard form etc

To give us an idea of numbers, we would appreciate it if you could email admin@novahreodacademy.org.uk or telephone the school on 01793 528800, with details of how many people we should expect.

Many thanks in advance for supporting this event. We very much look forward to welcoming you.

Yours faithfully

Mr Scott Thomas Assistant Principal



Nova Hread Academy is part of United Learning. United Learning comprises: UCST (Registered in England No: 2780748. Charity No. 1016538) ar ed in England No. 4439859. An Exempt Charity). Companies limited by guarantee. VAT number 834 8515 12. Registered address: United Learning, Worldwide House, Thorpe Wood, Peterborough, PE3 6SB.