Further Mathematics Support Let Maths take you Further...

A level Core Mathematics Revision

The links below will take you to a series of recordings of revision sessions covering topics from all four Core Mathematics modules.

These recordings have been produced by tutors from the <u>Further Mathematics Support</u> <u>Programme</u>. You are free to distribute these links to other students studying A level Mathematics.

To find out more about the Further Mathematics Support Programme and the support we can offer to Maths students and teachers, go to:

www.furthermaths.org.uk.

Topic	Link (hyperlink in PDF)
AS Algebra	http://bit.ly/ASAlgebra
AS Curve Sketching	http://bit.ly/ASCurveSketch
AS Coordinate Geometry	http://bit.ly/ASCoordGeom
AS Polynomials	http://bit.ly/ASPolynomials
AS Logarithms and Indices*	http://bit.ly/ASLogIndices
AS Sequences and Series	http://bit.ly/C2Sequences
AS Trigonometry	http://bit.ly/ASTrigonometry
AS Integration	http://bit.ly/ASIntegration
A2 Functions	http://bit.ly/A2Functions
A2 Trigonometry	http://bit.ly/A2Trigonometry
A2 Differentiation	http://bit.ly/A2Differentiation
A2 Integration	http://bit.ly/A2Integration
A2 Numerical Methods	http://bit.ly/NumMethods
A2 Exponentials and Logarithms*	http://bit.ly/A2ExpLogs
A2 Vectors	http://bit.ly/A2Vector

Disclaimer: Every effort has gone into ensuring the accuracy of these recordings. However, the Further Mathematics Support Programme accept no responsibility for the content matching each specification exactly or for any inaccuracy in the presentation.

Module **Further Maths Mathematics Further Maths** Further revision for live online and enrichment **Mathematics** course advice for teacher A level face-to-face conferences for students, parents training **Mathematics** tuition Key Stage 4 & 5 and schools

^{*}Please note that there is some feedback at the start of these recordings. You may wish to fast forward the recording slightly before beginning.