

Revision half-days

Module	Date	Time	
C1	Saturday 7th May	9.30 – 12.30	Indices and surds Quadratics, inequalities and curve sketching Circles and straight lines
C2	Saturday 7th May	FULLY BOOKED	Logarithms and their graphs Differentiation Integration – area and the trapezium rule Graphs of trigonometric functions Solving trigonometric equations
S1	Saturday 14th May	9.30 – 12.30	Representation of data Probability Discrete random variables Bivariate data
C2	Saturday 14th May	13.15 – 16.15	Logarithms and their graphs Differentiation Integration – area and the trapezium rule Graphs of trigonometric functions Solving trigonometric equations
C3	Saturday 4th June	9.30 – 12.30	Differentiation techniques Modulus function Functions and their inverse Trigonometry
C4	Saturday 4th June	13.15 – 16.15	Binomial expansions Partial fractions Integration techniques Vectors

University of Southampton

School of Education

(building 34, Highfield Campus, Southampton)

Cost: £10.00 per session

For more information and to reserve a place, e-mail:

ruth.edwards@soton.ac.uk

stating your name, school/college and the name of the session you wish to attend.

If a place is available for the session requested a booking form will be sent by return e-mail.

Completed booking forms should be posted to Ruth Edwards, School of Education, University of Southampton, Highfield, Southampton, SO17 1BJ. Cheques should be made payable to 'the University of Southampton'

Closing date for applications: Friday 29th April 2011