

Professional Development with the Further Mathematics Support Programme

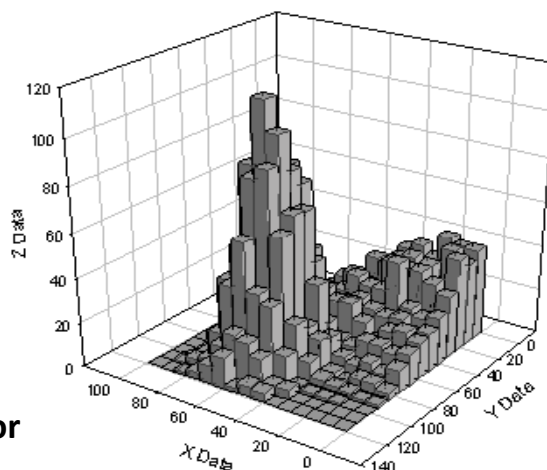
## Statistics 1 Day at Stroud High School

Beards Lane, Cainscross Road, Stroud, Gloucestershire, GL5 4HF

Wednesday June 8th 2011, 9:30am for 10:00am start, 4:00pm finish.

Sessions will include:

- Adventures in Probability
- Correlation and Regression
- What's the use of the Normal distribution?
- Processing real data in the classroom
- Using IT to enhance teaching and learning
- Getting the best from your graphical calculator



These sessions will be lead by Bob Francis of Exeter College, a very experienced teacher of Statistics. The course will be a very hands-on experience including looking at a range of resources which encourage active learning. Part of the day will involve effective use of ICT in Statistics teaching and we will also look at the free online resources available to FMSP-registered schools from MEI.

In your application please let us know which specification you are likely to be teaching under and which specific topics you would like to focus on.

The cost per delegate will be £120, or £60 for delegates from schools registered with the FMSP. This includes resources, break-time refreshments and lunch.

To book places, contact Jo Sibley (details below) by **Wednesday 18<sup>th</sup> May**.

In your application please let me know which specification you are likely to be teaching under and whether there are specific topics on which you would like to focus.

(No deposit will be required but payment will become due on the day of the course for all places booked, so please contact Jo by Wednesday 1<sup>st</sup> June if you wish to cancel. If you wish to be invoiced for the cost, please let Jo know to whom the invoice should be sent. Purchase order numbers are also acceptable. Cheques should be made payable to 'Poole Grammar School Further Maths account'.)

If this event does not meet your professional development requirements, please contact Jo Sibley ([josibley@furthermaths.org.uk](mailto:josibley@furthermaths.org.uk) Tel: 07554 001243) to discuss tailor-made solutions.

**Jo Sibley South West 2 Area Coordinator Further Mathematics Support Programme**  
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